Weatherly Index 170
No. AP2600
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Supercedes No. AP2600
Issue 5

AP EMISSIONS TECHNOLOGIES®

2026

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Professional Installer Catalog

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Catalyseurs : Silencieux : Pots d'échappement : Accessoires
Convertidores catalíticos : Silenciadores : Tubos de escape : Accesorios

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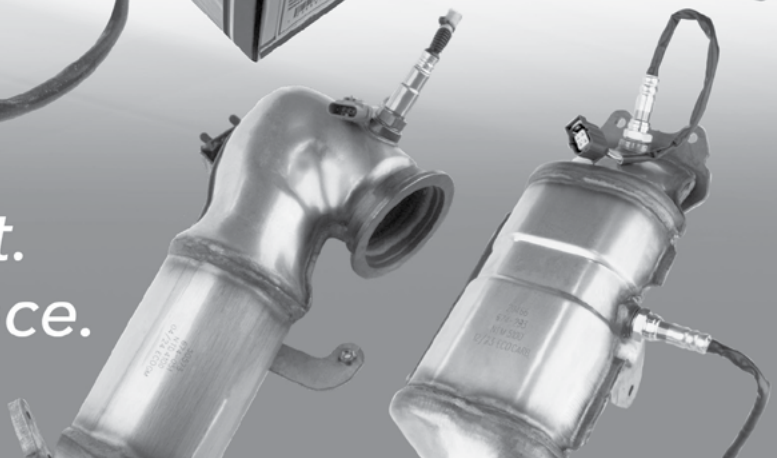
Oxygen Sensors & Catalytic Converters

AP O^2 Sensors and Catalytic Converters are ***the perfect match*** because they work in harmony to optimize a vehicle's emissions and fuel efficiency. Together, they ensure cleaner exhaust and improved performance, supporting a healthier environment and enhancing vehicle longevity.



Quality. Fit. Performance.

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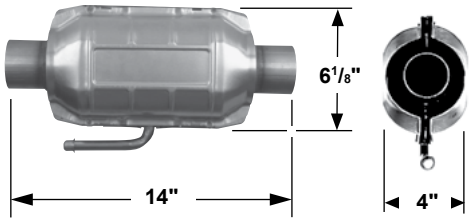
6020**/6022** Series

STANDARD DUTY

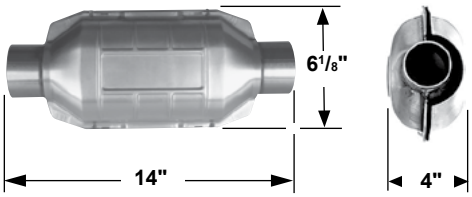
STANDARD DUTY	EPA Eng./Test Weight
2-WAY	5.9L / 5500 lbs
3-WAY	5.9L / 5500 lbs
3-WAY, w/Air	5.9L / 5500 lbs

Oval - w/Air Tube



	INLET/I.D.	OUTLET/I.D.
602003	1-3/4"	1-3/4" w/air tube
602004	2"	2" w/air tube
602005	2-1/4"	2-1/4" w/air tube
602006	2-1/2"	2-1/2" w/air tube
602007	3"	3" w/air tube

Oval - w/o Air Tube



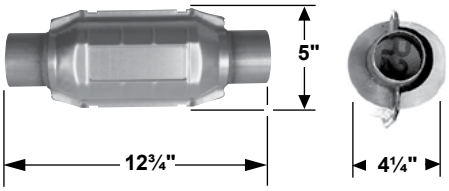
	INLET/I.D.	OUTLET/I.D.
602203	1-3/4"	1-3/4" w/o air tube
602204	2"	2" w/o air tube
602205	2-1/4"	2-1/4" w/o air tube
602206	2-1/2"	2-1/2" w/o air tube
602207	3"	3" w/o air tube

602*** SPECIALTY

STANDARD DUTY

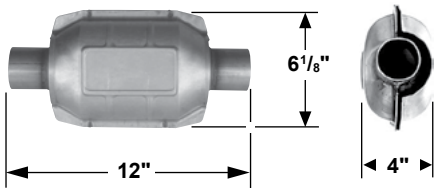
STANDARD DUTY	EPA Eng./Test Weight
2-WAY	5.9L / 5500 lbs
3-WAY	5.9L / 5500 lbs
3-WAY, w/Air	5.9L / 5500 lbs

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
602213	1-3/4"	1-3/4" w/o air tube
602214	2"	2" w/o air tube
602215	2-1/4"	2-1/4" w/o air tube, 13" OAL
602216	2-1/2"	2-1/2" w/o air tube, 13" OAL

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
602295	2-1/4"	2-1/4"

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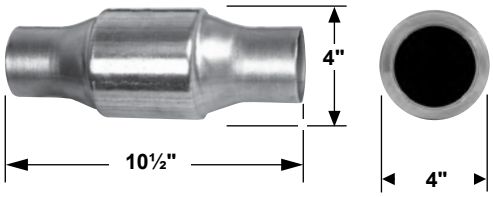
602*** SPECIALITY - Pre-OBDII

EPA Pre-OBDII BY DESIGN

Made to keep the "Light Off" (MIL check engine light).

SPUN BODY	EPA Eng./Test Weight
2-WAY	5.9L / 6000 lbs
3-WAY	5.9L / 6000 lbs
3-WAY, w/Air	5.9L / 6000 lbs



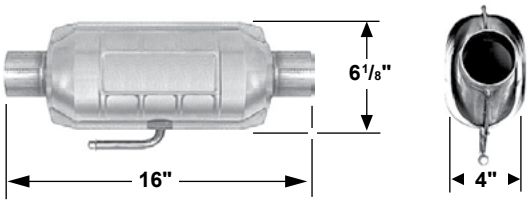
	INLET/I.D.	OUTLET/I.D.
602384	2"	2"
602385	2-1/4"	2-1/4"
602386	2-1/2"	2-1/2"
602387	3"	3"

6025** Series

ENHANCED STANDARD DUTY

ENHANCED STANDARD DUTY	EPA Eng./Test Weight
2-WAY	5.9L / 6515 lbs
3-WAY	5.9L / 6515 lbs
3-WAY, w/Air	5.9L / 6515 lbs

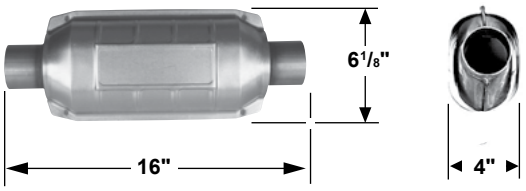
Oval - w/Air Tube



	INLET/I.D.	OUTLET/I.D.
602534	2"	2" w/air tube
602535	2-1/4"	2-1/4" w/air tube
602536	2-1/2"	2-1/2" w/air tube
602537	3"	3" w/air tube

Can be used as alternate converters to 602000, 602200 and 602500 Series converters.

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
602543	1-3/4"	1-3/4" w/o air tube
602544	2"	2" w/o air tube
602545	2-1/4"	2-1/4" w/o air tube
602546	2-1/2"	2-1/2" w/o air tube
602547	3"	3" w/o air tube

Can be used as alternate converters to 602000, 602200 and 602500 Series converters.

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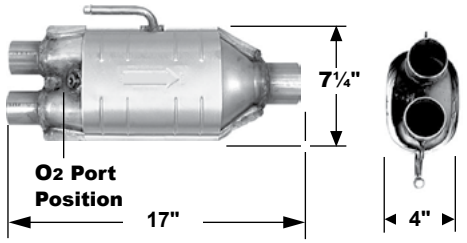
603*** Series
MEDIUM DUTY

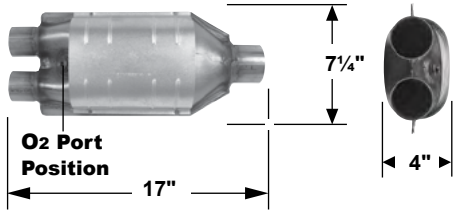
MEDIUM DUTY	EPA Eng./Test Weight
2-WAY	5.9L / 5500 lbs
3-WAY	5.9L / 5500 lbs
3-WAY, w/Air	5.9L / 5500 lbs

Oval - w/Air Tube



	INLET/I.D.	OUTLET/I.D.
603040	2" Dual Inlets w/O2 Sensor port	2-1/2" w/air tube

Oval - w/o Air Tube

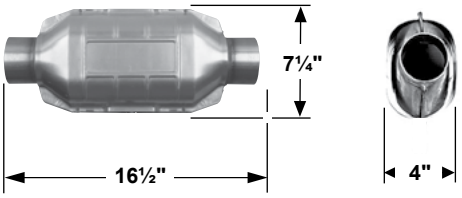


	INLET/I.D.	OUTLET/I.D.
603240	2" Dual, w/O2 Sensor port	2-1/2"

6040** Series
HEAVY DUTY

HEAVY DUTY	EPA Eng./Test Weight
2-WAY	7.7L / 7000 lbs
3-WAY	7.5L / 7000 lbs

Oval - w/o Air Tube

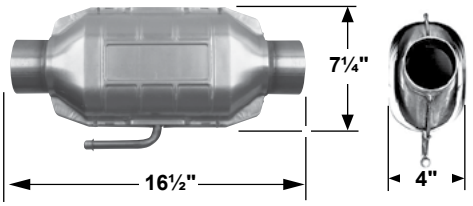


	INLET/I.D.	OUTLET/I.D.
604006	2-1/2"	2-1/2"
604007	3"	3"

6050** Series
HEAVY DUTY

HEAVY DUTY	EPA Eng./Test Weight
2-WAY	7.7L / 7000 lbs
3-WAY	7.5L / 7000 lbs
3-WAY, w/Air	7.5L / 7000 lbs

Oval - w/Air Tube



	INLET/I.D.	OUTLET/I.D.
605006	2-1/2"	2-1/2"
605007	3"	3"

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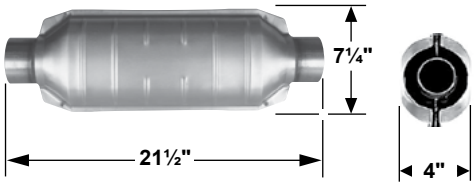
6060** Series

SUPER DUTY

SUPER DUTY	EPA Eng./GVWR
2-WAY	7.5L / 15000 lbs or less
3-WAY	7.5L / 15000 lbs or less

Oval - w/o Air Tube



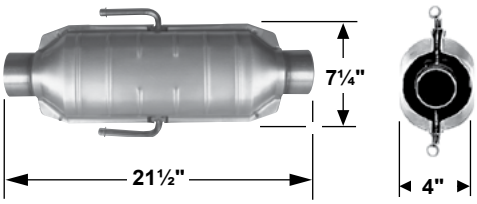
	INLET/I.D.	OUTLET/I.D.
606007	3"	3" w/o air tube

6070** Series

SUPER DUTY

SUPER DUTY	EPA Eng./GVWR
2-WAY	7.5L / 15000 lbs or less
3-WAY	7.5L / 15000 lbs or less
3-WAY, w/Air	7.5L / 15000 lbs or less

Oval - w/Air Tube



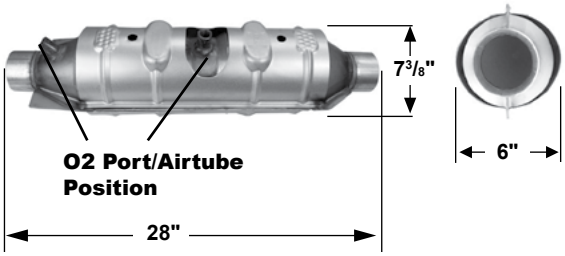
	INLET/I.D.	OUTLET/I.D.
607007	3"	3" w/Dual air tubes

6063**/6074** Series

TORPEDO - OEM Style Ford Truck Converters

Torpedo Series	EPA Eng./GVWR
3-WAY	8.3L / 14,000 lbs
3-WAY w/Air	8.3L / 14,000 lbs

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
606307	3"	3" w/o O2 Sensor port/Airtubes
607407	3"	3" w/O2 Sensor port/Airtubes

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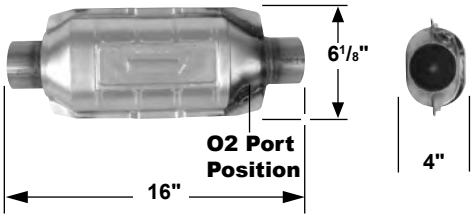
608*** Series OBDII Vehicles up to LEV

EPA OBD II	EPA Eng./Test Weight
3-WAY	5.9L / 6250 lbs
3-WAY w/Air	5.9L / 6250 lbs

EPA OBDII BY DESIGN

Made to keep the "Light Off" (MIL check engine light).

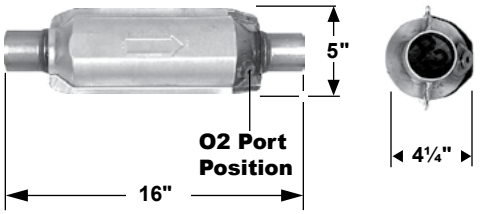
Oval - w/o Air Tube



Units have O2 Sensor port in Outlet, unless otherwise noted

	INLET/I.D.	OUTLET/I.D.
608204	2"	2zz2 Sensor port
608205	2-1/4"	2-1/4" w/O2 Sensor port
608206	2-1/2"	2-1/2" w/O2 Sensor port

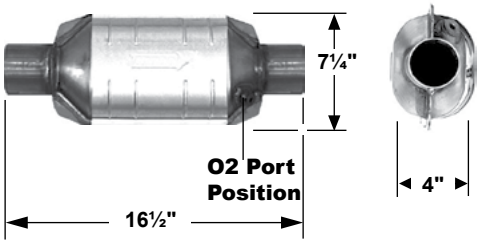
Round - w/o Air Tube



Units have O2 Sensor port in Outlet, unless otherwise noted

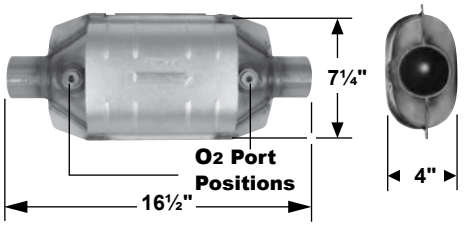
	INLET/I.D.	OUTLET/I.D.
608214	2"	2" w/O2 Sensor port
608215	2-1/4"	2-1/4" w/O2 Sensor port
608216	2-1/2"	2-1/2" w/O2 Sensor port
608217	3"	3" w/O2 Sensor port

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608224	2"	2" w/O2 Sensor port
608225	2-1/4"	2-1/4" w/O2 Sensor port
608226	2-1/2"	2-1/2" w/O2 Sensor port
608227	3"	3" w/O2 Sensor port

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608234	2"	2" w/Two O2 Sensor ports
608235	2-1/4"	2-1/4" w/Two O2 Sensor ports

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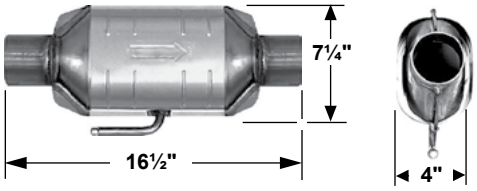
608*** Series - (cont.) OBDII Vehicles up to LEV

EPA OBD II	EPA Eng./Test Weight
3-WAY	5.9L / 6250 lbs
3-WAY w/Air	5.9L / 6250 lbs

EPA OBDII BY DESIGN

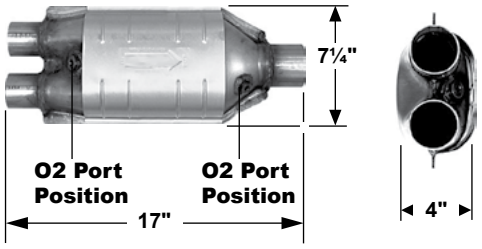
Made to keep the "Light Off" (MIL check engine light).

Oval - w/Air Tube



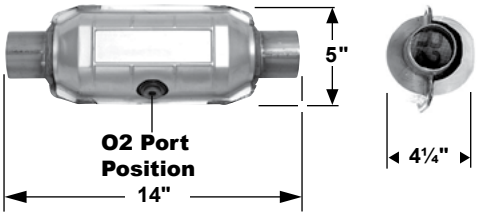
	INLET/I.D.	OUTLET/I.D.
608006	2-1/2"	2-1/2" w/air tube

Oval - w/o Air Tube



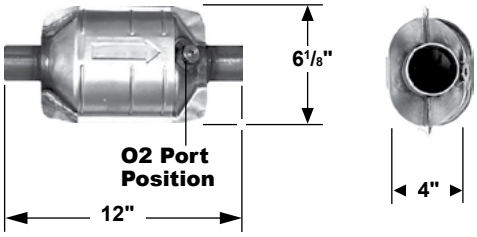
	INLET/I.D.	OUTLET/I.D.
608240	2" Dual	2-1/2" w/Two O2 Sensor ports

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608254	2"	2" w/O2 sensor port at middle of shell
608255	2-1/4"	2-1/4" w/O2 sensor port at middle of shell
608256	2-1/2"	2-1/2" w/O2 sensor port at middle of shell

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608294	2"	2" w/O2 Sensor port
608295	2-1/4"	2-1/4" w/O2 Sensor port

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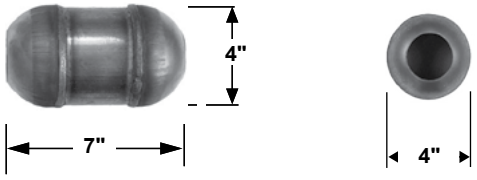
608*** Series OBDII Vehicles up to LEV

EPA OBD II	EPA Eng./Test Weight
2-WAY	5.9L / 5500 lbs
3-WAY	5.9L / 5500 lbs

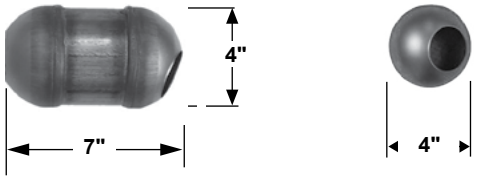
EPA OBDII BY DESIGN
Made to keep the "Light Off" (MIL check engine light).

Round - No Necks, w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608364	2"	2"
608365	2-1/4"	2-1/4"
608366	2-1/2"	2-1/2"

Round - No Necks, w/o Air Tube



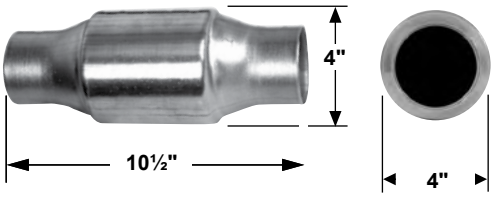
	INLET/I.D.	OUTLET/I.D.
608374	2" Angled	2"
608375	2-1/4" Angled	2-1/4"
608376	2-1/2" Angled	2-1/2"

608*** Series OBDII Vehicles up to LEV

EPA OBD II	EPA Eng./Test Weight
3-WAY	5.9L / 6000 lbs
3-WAY w/Air	5.9L / 6000 lbs

EPA OBDII BY DESIGN
Made to keep the "Light Off" (MIL check engine light).

Spun Body one-piece design
Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608384	2"	2"
608385	2-1/4"	2-1/4"
608395	2-1/4"	2-1/4" w/O_2 Sensor Fitting
608386	2-1/2"	2-1/2"
608396	2-1/2"	2-1/2" w/O_2 Sensor Fitting
608387	3"	3"
608397	3"	3" w/O_2 Sensor Fitting

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Seulement EPA - Ne peut pas être vedu et installé en Californie & Colorado

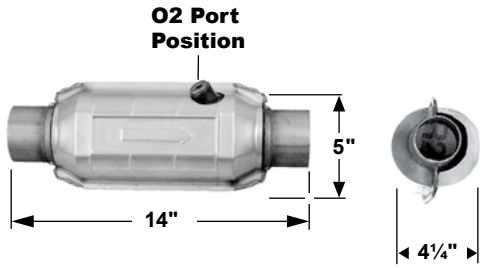
608*** Series LEVII and Cleaner Applications

EPA OBD II	EPA Eng./Test Weight
3-WAY	5.9L / 6250 lbs
3-WAY w/Air	5.9L / 6250 lbs

EPA OBDII BY DESIGN

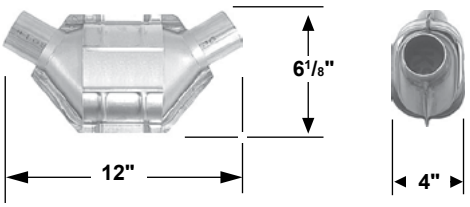
These parts utilize a higher precious metal loading for LEVII and cleaner emission standards.

Round - w/o Air Tube



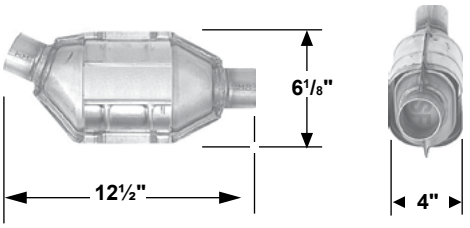
	INLET/I.D.	OUTLET/I.D.
608264	2"	2" w/O2 Sensor port
608265	2-1/4"	2-1/4" w/O2 Sensor port
608266	2-1/2″	2-1/2″ w/O2 Sensor port

Special Body - Angled Inlet and Outlet, w/o Air Tube



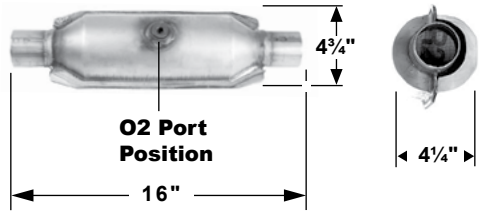
	INLET/I.D.	OUTLET/I.D.
608274	2"	2"
608275	2-1/4"	2-1/4"
608276	2-1/2"	2-1/2"

Special Body - Angled Inlet, w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608284	2"	2"
608285	2-1/4"	2-1/4"
608286	2-1/2"	2-1/2"

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608314	2"	2" w/O2 sensor port at middle of shell
608315	2-1/4"	2-1/4" w/O2 sensor port at middle of shell

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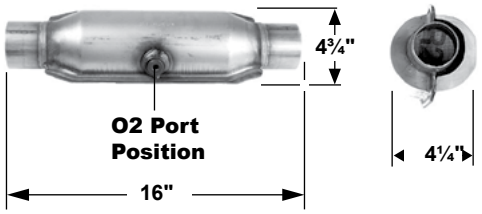
608*** Series - (cont.) LEV II and Cleaner Applications

EPA OBD II	EPA Eng./Test Weight
3-WAY	5.9L / 6250 lbs
3-WAY w/Air	5.9L / 6250 lbs

EPA OBDII BY DESIGN

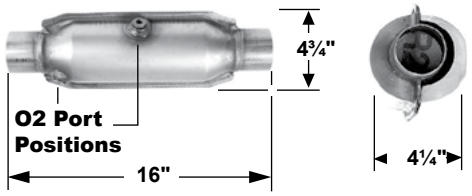
These parts utilize a higher precious metal loading for LEV II and cleaner emission standards.

Round - w/o Air Tube



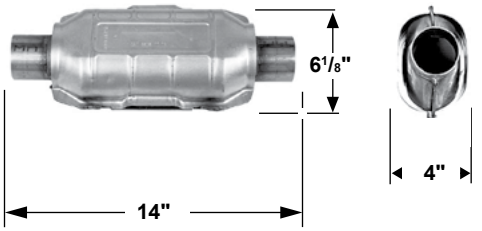
	INLET/I.D.	OUTLET/I.D.
608316	2-1/2"	2-1/2" w/O2 sensor port at middle of shell

Round - w/o Air Tube



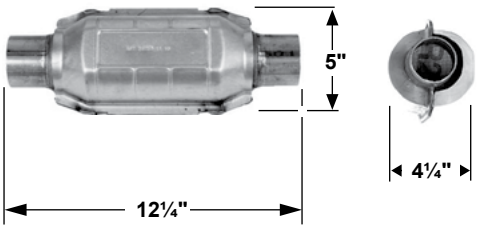
	INLET/I.D.	OUTLET/I.D.
608326	2-1/2"	2-1/2" w/Two O2 sensor ports, one at middle of shell & one at left top inlet

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608404	2"	2"
608405	2-1/4"	2-1/4"
608406	2-1/2"	2-1/2"
608407	3"	3"

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608414	2"	2"
608415	2-1/4"	2-1/4"
608416	2-1/2"	2-1/2"
608417	3"	3"

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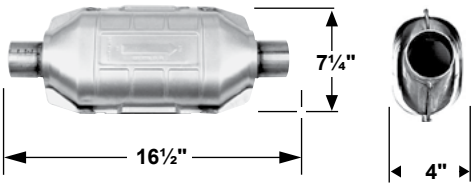
608*** Series - (cont.) LEVII and Cleaner Applications

EPA OBD II	EPA Eng./Test Weight
3-WAY	5.9L / 6250 lbs
3-WAY w/Air	5.9L / 6250 lbs

EPA OBDII BY DESIGN
These parts utilize a higher precious metal loading for LEVII and cleaner emission standards.

Oval - w/o Air Tube



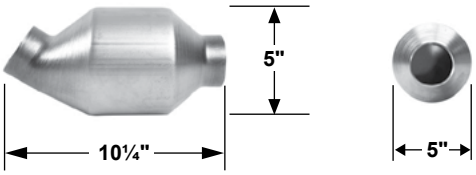
	INLET/I.D.	OUTLET/I.D.
608434	2"	2"
608435	2-1/4"	2-1/4"
608436	2-1/2"	2-1/2"
608437	3"	3"

6088** Series - LEVII and Cleaner Applications

EPA OBD II	EPA Eng./Test Weight
3-WAY	5.9L / 6250 lbs
3-WAY w/Air	5.9L / 6250 lbs

EPA OBDII BY DESIGN
These parts utilize a higher precious metal loading for LEVII and cleaner emission standards.

Spun Units



	INLET/I.D.	OUTLET/I.D.
608824	2"	2"
608825	2-1/4"	2-1/4"
608826	2-1/2"	2-1/2"

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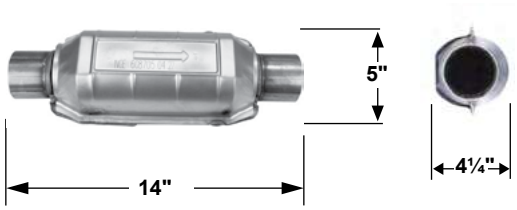
SELECT+PLUS TechSeries ULEV and Cleaner Applications

Contains approximately 40% higher precious metal content than most aftermarket brands.

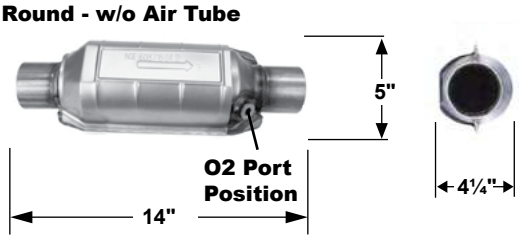
EPA OBD II	EPA Eng./Test Weight
3-WAY	5.9L / 6500 lbs

Round - w/o Air Tube



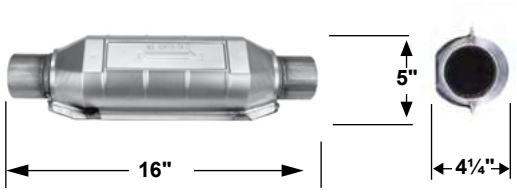
	INLET/I.D.	OUTLET/I.D.
608704	2"	2"
608705	2-1/4"	2-1/4"
608706	2-1/2"	2-1/2"

Round - w/o Air Tube



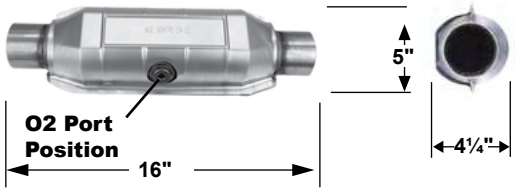
	INLET/I.D.	OUTLET/I.D.
608714	2"	2"
608715	2-1/4"	2-1/4"
608716	2-1/2"	2-1/2"

Round - w/o Air Tube



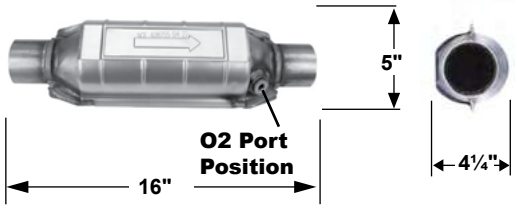
	INLET/I.D.	OUTLET/I.D.
608734	2"	2"
608735	2-1/4"	2-1/4"
608736	2-1/2"	2-1/2"
608737	3"	3"

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608744	2"	2"
608745	2-1/4"	2-1/4"
608746	2-1/2"	2-1/2"
608747	3"	3"

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608754	2"	2"
608755	2-1/4"	2-1/4"
608756	2-1/2"	2-1/2"
608757	3"	3"

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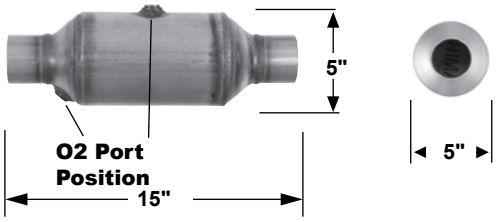
SUPER SELECT+ TechSeries

Advanced wash coat technology & enhanced metal loading.

EPA OBD II	EPA Eng./Test Weight
3-WAY	6.2L / 9,000 lbs

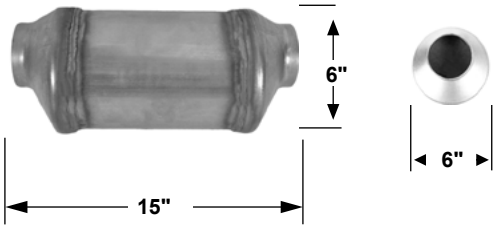
Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608894	2"	2"
608895	2-1/4"	2-1/4"
608896	2-1/2"	2-1/2"
608897	3"	3"

	EPA OBD II	EPA Eng./Test Weight
Dual-Converter System	3-WAY	8.3L / 25,999 lbs

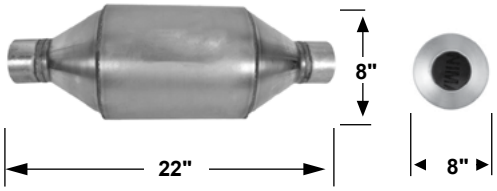
Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608927	3"	3"

EPA OBD II	EPA Eng./Test Weight
3-WAY	7.3L / 25,999 lbs

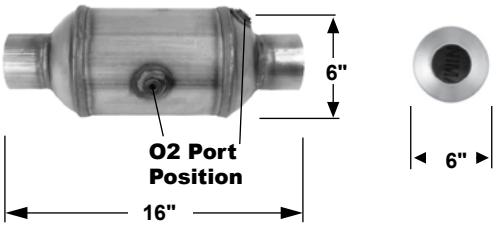
Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608937	3"	3"

EPA OBD II	EPA Eng./Test Weight
3-WAY	8.3L / 14,000 lbs

Round - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
608995	2-1/4"	2-1/4"
608996	2-1/2"	2-1/2"
608997	3"	3"

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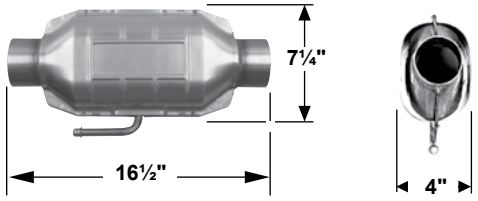
T.O.C.

6090** Series

LARGE BODY SUPER X DUTY

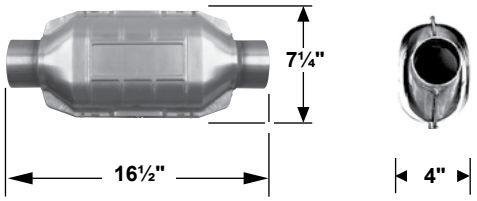
SPECIAL	EPA Eng./Test Weight
2-WAY	5.9L / 6515 lbs
3-WAY	5.9L / 6515 lbs
3-WAY, w/Air	5.9L / 6515 lbs

Oval - w/Air Tube



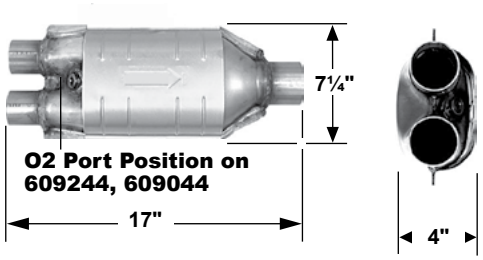
	INLET/I.D.	OUTLET/I.D.
609004	2"	2" w/air tube
609005	2-1/4"	2-1/4" w/air tube
609006	2-1/2"	2-1/2" w/air tube

Oval - w/o Air Tube



	INLET/I.D.	OUTLET/I.D.
609007	3"	3" w/o air tube

Oval



	INLET/I.D.	OUTLET/I.D.
609244	2" Dual, w/O_2 Sensor port	2-1/2" w/o air tube
609044	2" Dual, w/O_2 Sensor port	2-1/2" w/air tube

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NEW MUFFLER CHARTS

Purpose:

The new chart pages are designed to make it easier to find a muffler based on its dimensions.

Click to Jump to Page

Structure: The section is divided into three parts:

1. **Enforcer II Mufflers** (pages 18-19)
2. **Xlerator Big Max Turbo Mufflers** (pages 20-21)
3. **MSL MAXIMUM Most Popular Universal Mufflers** (pages 22-25)

How to Use the Charts (Step-by-Step):

1. **Determine Muffler Type:**

   a. First, identify which of the three (3) muffler types you need.

   i. **Enforcer II**,
   ii. **Big Max Turbo**, or
   iii. **MSL** .

2. **Determine Cross-Section:** The charts are organized by:

   a. Shape and Size, starting with

   - **Round** mufflers, and then moving to
   - **Oval** mufflers
     - from smallest to biggest.

3. **Determine Neck Configuration:** Next, find the required Neck Configuration (e.g., Offset/Center, Offset/Offset).
4. **Sort by Neck Size and Length:** Within each group, the parts are sorted first by:

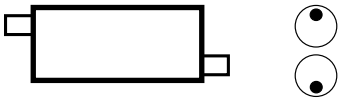
   a. Neck Size - from smallest to biggest, and then by

   b. Length - from smallest to biggest.

Additional Notes:

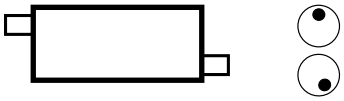
- **Side Inlet Mufflers:** For MSL MAXIMUM mufflers, those with a side inlet are located at the very end of the section (page 25).
- **End Views:** End views are shown for round mufflers (except for center/center configurations) and for 7” x 9” mufflers.
- **Footnotes:** Important notes about specific parts are provided at the bottom of the page.

6" Round
Offset / Offset



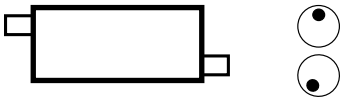
PART #	SHELL	OAL	IN	OL
3743	16"	22"	1.75"	1.75"
3786	16"	20"	2"	2"
3742	18"	24"	2"	2"
3785	26"	33"	2"	2"
3741	23"	29"	2.25"	2.25"

6" Round
Offset / Offset



PART #	SHELL	OAL	IN	OL
3782	16"	23"	1.75"	1.75"
3761	20"	33"	2"	2"
3766	25"	33"	2.25"	2.25"
3767	25"	33"	2.5"	2.5"

6" Round
Offset / Offset



PART #	SHELL	OAL	IN	OL
3794	20"	30"	2.25"	2.25"

3.25" x 7.75" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
3781	12"	17"	1.5"	1.5"
3750	14"	18"	1.75"	1.75"

4.25" X 8.75" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
3751	15"	21"	1.75"	1.75"
3751SL[1]	15"	21"	1.75"	1.75"
3784	18"	25"	1.75"	1.75"
3779	13"	17"	2"	2"
3738	15"	21"	2"	2"
3738SL[1]	15"	21"	2"	2"
3737	16"	23"	2"	2"
3737SL[1]	16"	23"	2"	2"
3756	19"	26"	2"	2"
3756SL[1]	19"	26"	2"	2"
3762	19"	26"	2.25"	2.25"
3762SL[1]	19"	26"	2.25"	2.25"

4.25" X 8.75" Oval
Offset / Offset

PART #	SHELL	OAL	IN	OL
3783	15"	21"	1.75"	1.75"
3780	16"	23"	2"	2"
3757	19"	26"	2"	2"
3757SL[1]	19"	26"	2"	2"

4.06" X 10.5" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
3787	17"	20"	2"	2"
3776	19"	26"	2"	2"
3776SL[1]	19"	26"	2"	2"
3777	19"	26"	2.25"	2"
3777SL[1]	19"	26"	2.25"	2"
3769	19"	26"	2.25"	2.25"
3769SL[1]	19"	26"	2.25"	2.25"
3770	19"	26"	2.5"	2.25"
3770SL[1]	19"	26"	2.5"	2.25"

[1] Tube & Baffle Design | [2] 360 Welded Necks | [3] Chrysler Crunch | [4] Non-Rev. | [5] Bkts | [6] Out. Lat. Offset | [7] In. Lat. Offset | [8] HS | [9] Longer Outlet | [10] 5.0L and above | [11] 4.3L and below

2 T.O.C.

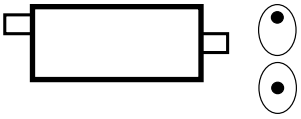
4.06" X 10.5" Oval

Offset / Offset

PART #	SHELL	OAL	IN	OL
3778	19"	26"	2"	2"
3775	19"	26"	2.25"	2"
3775SL[1]	19"	26"	2.25"	2"
3746	19"	26"	2.25"	2.25"
3746SL[1]	19"	26"	2.25"	2.25"

7" X 9" Oval

Offset / Center



PART #	SHELL	OAL	IN	OL
3801[2]	21"	25.5"	2.25"	2.25"
3802[2]	21"	25.5"	2.5"	2.5"
3803[2]	21"	25.5"	3"	3"

7" Round

Offset / Offset

PART #	SHELL	OAL	IN	OL
3804[2]	24"	28"	2.25"	2.25"
3805[2]	24"	28"	2.5"	2.5"
3806[2]	24"	28"	3"	3"

[1] Tube & Baffle Design | [2] 360 Welded Necks | [3] Chrysler Crunch | [4] Non-Rev. | [5] Bkts | [6] Out. Lat. Offset | [7] In. Lat. Offset | [8] HS | [9] Longer Outlet | [10] 5.0L and above | [11] 4.3L and below

3.25" X 7.75" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
690008	11"	16"	2"	2"
6486	13"	17"	2.25"	2.25"
6487	13"	17"	2.5"	2.5"

3.25" X 7.75" Oval
Offset / Offset

PART #	SHELL	OAL	IN	OL
690003	11"	16"	2"	2"
6481	13"	17"	2.25"	2.25"
6495	14"	20"	2"	2"

3.25" X 7.75" Oval
Center / Offset

PART #	SHELL	OAL	IN	OL
6519	14"	20"	2"	2"

4.25" X 8.75" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
6496	14"	18"	2"	2"
6490	12"	16"	2.25"	2.25"
6534	14"	18"	2.25"	2.25"
6491	20"	29"	2.25"	2.25"
6494	14"	18"	2.5"	2.5"

4.25" X 8.75" Oval
Offset / Offset

PART #	SHELL	OAL	IN	OL
6497	14"	18"	2"	2"
6498	14"	18"	2.25"	2.25"
6499	14"	18"	2.5"	2.5"

4.25" X 8.75" Oval
Center / Center

PART #	SHELL	OAL	IN	OL
6492	14"	18"	2.25"	2.25"

4.06" X 10.5" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
690501	14"	18"	2"	2"
690500	14"	18"	2.25"	2.25"
6493[3]	20"	25"	2.25"	2.25"
690503	14"	18"	2.5"	2.5"
690502	14"	18"	3"	3"

4.06" X 10.5" Oval
Center / Dual

PART #	SHELL	OAL	IN	OL
690515	16"	22"	2.25"	2.25"
690513	14"	21"	2.5"	2.25"
690514	14"	21"	2.5"	2.5"
690510	14"	21"	3"	2.25"
690511	14"	21"	3"	2.5"

[1] Tube & Baffle Design | [2] 360 Welded Necks | [3] Chrysler Crunch | [4] Non-Rev. | [5] Bkts | [6] Out. Lat. Offset | [7] In. Lat. Offset | [8] HS | [9] Longer Outlet | [10] 5.0L and above | [11] 4.3L and below

4.06" X 10.5" Oval
Dual / Dual

PART #	SHELL	OAL	IN	OL
690524	18"	24"	2.25"	2.25"

5.5" X 11" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
690533	20"	27"	3"	3"

5.5" X 11" Oval
Center / Dual

PART #	SHELL	OAL	IN	OL
690512	24"	29"	3"	3"

[1] Tube & Baffle Design | [2] 360 Welded Necks | [3] Chrysler Crunch | [4] Non-Rev. | [5] Bkts | [6] Out. Lat. Offset | [7] In. Lat. Offset | [8] HS | [9] Longer Outlet | [10] 5.0L and above | [11] 4.3L and below

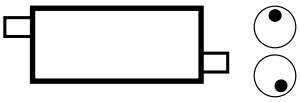
4" Round
Center / Center

PART #	SHELL	OAL	IN	OL
709032[4]	11"	14.5"	2"	2"
6525	12"	18.5"	2"	2"
709033[4]	16.5"	23"	2"	2"
700054	16.5"	21"	2.25"	2.25"
6527	19"	22.5"	2.25"	2.25"
700196	16.5"	21"	2.5"	2.5"

6" Round
Offset / Offset

PART #	SHELL	OAL	IN	OL
6654	11"	16"	1.5"	1.5"
709017	12"	17"	1.75"	1.75"
709018	15"	20"	1.75"	1.75"
709994	19"	24"	1.75"	1.75"
709993	19"	24"	2"	2"
709019	25"	32"	2.25"	2.25"
709030	20"	25.5"	2.5"	2.25"
709027	28"	35"	2.5"	2.5"

6" Round
Offset / Offset



PART #	SHELL	OAL	IN	OL
6530	19"	22.5"	2"	2"
6511	25"	33"	2"	2"
6539	26"	34.5"	2.25"	2.25"

6" Round
Offset / Offset

PART #	SHELL	OAL	IN	OL
6529	18"	22.5"	2"	2"
6542	26"	37.5"	2.5"	2.25"

7" Round
Offset / Offset

PART #	SHELL	OAL	IN	OL
709021	18"	24"	2"	2"
700152	20"	24.5"	2"	2"
709025	20"	25"	2.5"	2.5"

7" Round
Offset / Offset

PART #	SHELL	OAL	IN	OL
700304	26"	30"	2.5"	2.5"

7" Round
Offset / Offset

PART #	SHELL	OAL	IN	OL
6592[5]	24.5"	28.5"	2.25"	2.25"

3.25" X 7.75" Oval
Center / Center

PART #	SHELL	OAL	IN	OL
709004	10"	14.5"	1.75"	1.75"
709031	17"	20.5"	2"	2"
700281	16.5"	20.5"	2.25"	2.25"

3.25" X 7.75" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
6653	11"	17"	1.5"	1.5"
709005	12"	16.5"	1.75"	1.75"
709028	14"	18.5"	2"	2"

[1] Tube & Baffle Design | [2] 360 Welded Necks | [3] Chrysler Crunch | [4] Non-Rev. | [5] Bkts | [6] Out. Lat. Offset | [7] In. Lat. Offset | [8] HS | [9] Longer Outlet | [10] 5.0L and above | [11] 4.3L and below

3.25" X 7.75" Oval
Center / Offset

PART #	SHELL	OAL	IN	OL
6520	29"	33.75"	2"	1.8125" OD
700068	13"	16.5"	2"	2"

4.25" X 8.75" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
709010	12"	17"	1.75"	1.75"
6503	16.75"	21.75"	1.75"	1.75"
6536[6]	15"	19.5"	2"	2"
709992	18"	23.5"	2"	2"
709014	20"	26"	2"	2"

4.25" X 8.75" Oval
Center / Offset

PART #	SHELL	OAL	IN	OL
700190[7]	15"	18.5"	2.25"	2.25"
700114[7]	15"	20"	2.25"	2.25"
700263[8]	19"	23"	2.25"	2.25"

4.25" X 8.75" Oval
Offset / Offset

PART #	SHELL	OAL	IN	OL
709012	16.75"	23"	2"	2"
6580	12"	16.75"	2.25"	2.25"
700097[5]	13"	16.75"	2.25"	2.25"

4.06" X 10.5" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
709023	14"	18.5"	1.75"	1.75"
700075	18"	23"	2"	2"
6540[6]	19"	23.75"	2"	2"
6596	20"	25.5"	2"	2"
6533	20"	26"	2.25"	2"
700045	19"	22"	2.25"	2.25"
6597	20"	25.5"	2.25"	2.25"
6532	19"	23"	2.5"	2.25"
6595	20"	25.5"	2.5"	2.25"
700050	23"	29.25"	2.5"	2.25"
700277[9]	15"	22"	2.5"	2.5"
709022	23"	29"	2.5"	2.5"
700126[4]	22"	26.5"	3"	3"

4.06" X 10.5" Oval
Center / Offset

PART #	SHELL	OAL	IN	OL
6541[5]	19"	23"	2.25"	2.25"
700234	22"	26"	2.25"	2.25"
700362	26"	30"	2.25"	2.25"
709998	20"	26"	2.5"	2.5"
6577	20"	30.25"	3"	3" OD

4.06" X 10.5" Oval
Offset / Offset

PART #	SHELL	OAL	IN	OL
6538	18"	22.75"	2"	2"
6543	18"	22.5"	2.25"	2"
6599	20"	25.5"	2.25"	2"
6578	18"	22.5"	2.25"	2.25"
6598	20"	25.5"	2.25"	2.25"
700052	20"	25.5"	2.5"	2.25"
700087	19"	22.5"	2.5"	2.5"

[1] Tube & Baffle Design | [2] 360 Welded Necks | [3] Chrysler Crunch | [4] Non-Rev. | [5] Bkts | [6] Out. Lat. Offset | [7] In. Lat. Offset | [8] HS | [9] Longer Outlet | [10] 5.0L and above | [11] 4.3L and below

4.06" X 10.5" Oval
Center / Dual

PART #	SHELL	OAL	IN	OL
700065	19"	23.5"	2.5"	2"
6557[4]	19"	25.5"	2.5"	2" OD
700104	22"	26"	2.5"	2.25"
6576	22"	28"	3"	2.25"

4.06" X 10.5" Oval
Dual / Dual

PART #	SHELL	OAL	IN	OL
709034	18"	24"	2.25"	2.25"
709020	18"	24"	2.5"	2.5"

4.06" X 10.5" Oval
Transverse / Crossflow

PART #	SHELL	OAL	IN	OL
700219[4]	20'	24.25"	2.5"	2.25"

4.06" X 10.5" Oval
Inlet / Outlet Same End

PART #	SHELL	OAL	IN	OL
6564[5]	22"	24"	2"	2"

5.5" X 11" Oval
Offset / Center

PART #	SHELL	OAL	IN	OL
700374	16"	20"	2"	2"

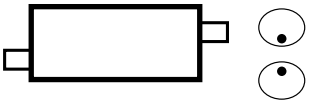
5.5" X 11" Oval
Center / Offset

PART #	SHELL	OAL	IN	OL
700429	28"	34"	3"	3"

5.5" X 11" Oval
Dual / Center

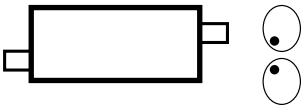
PART #	SHELL	OAL	IN	OL
709024	24"	28"	2.75"	3"

7" X 9" Oval
Offset / Offset



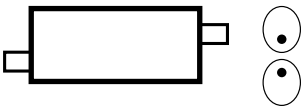
PART #	SHELL	OAL	IN	OL
700252	18"	22.5"	2.25"	2.25"
700149[8]	26"	31.75"	3"	3" OD

7" X 9" Oval
Offset / Offset



PART #	SHELL	OAL	IN	OL
700297	20"	25.5"	2.5"	2.5"

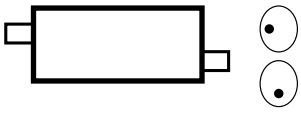
7" X 9" Oval
Offset / Offset



PART #	SHELL	OAL	IN	OL
700142[10]	22"	27"	2.75"	2.75" OD
700158[11]	22"	27"	2.75"	2.75" OD
700336	24"	29"	2.75"	2.75" OD
700482	20"	25"	3"	3"

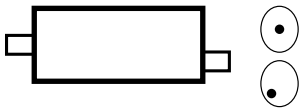
[1] Tube & Baffle Design | [2] 360 Welded Necks | [3] Chrysler Crunch | [4] Non-Rev. | [5] Bkts | [6] Out. Lat. Offset | [7] In. Lat. Offset | [8] HS | [9] Longer Outlet | [10] 5.0L and above | [11] 4.3L and below

7" X 9" Oval
Offset / Offset



PART #	SHELL	OAL	IN	OL
700335	24"	28"	2.25"	2.25"
700195	26"	31"	2.5"	2.5"

7" X 9" Oval
Center / Offset

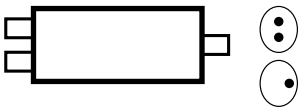


PART #	SHELL	OAL	IN	OL
700460	24"	30.25"	2.5"	2.5"

7" X 9" Oval
Offset / Offset

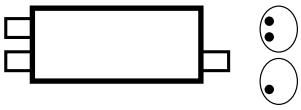
PART #	SHELL	OAL	IN	OL
700303	23	27"	2.75"	2.75"

7" X 9" Oval
Dual / Center



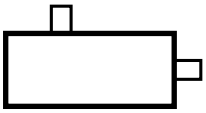
PART #	SHELL	OAL	IN	OL
700365	22"	27.75"	2.5"	2.75" OD

7" X 9" Oval
Dual / Offset



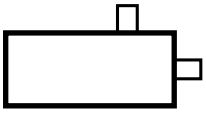
PART #	SHELL	OAL	IN	OL
700258[4]	24"	28"	2"	2.75" OD

5.5" X 11" Oval
Side Body / Center



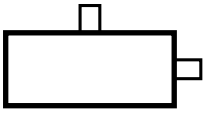
PART #	SHELL	OAL	IN	OL
709040[4]	24"	27"	2.25"	2.25"
709041[4]	24"	27"	2.5"	2.5"

5.5" X 11" Oval
Side Body / Center



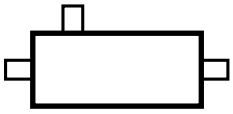
PART #	SHELL	OAL	IN	OL
709042[4]	24"	27"	2.25"	2.25"

5.5" X 11" Oval
Side Body / Center



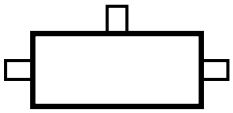
PART #	SHELL	OAL	IN	OL
709043[4]	24"	27"	2.25"	2.25"
709044[4]	24"	27"	2.5"	2.5"

5.5" X 11" Oval
Side Body / Duals



PART #	SHELL	OAL	IN	OL
709045[4]	24"	30"	2.25"	2.25"
709046[4]	24"	30"	2.5"	2.5"

5.5" X 11" Oval
Side Body / Duals



PART #	SHELL	OAL	IN	OL
709047[4]	24"	30"	2.25"	2.25"
709048[4]	24"	30"	2.5"	2.5"

[1] Tube & Baffle Design | [2] 360 Welded Necks | [3] Chrysler Crunch | [4] Non-Rev. | [5] Bkts | [6] Out. Lat. Offset | [7] In. Lat. Offset | [8] HS | [9] Longer Outlet | [10] 5.0L and above | [11] 4.3L and below

Structure: This section has four parts:

1. **Enforcer II Mufflers** (pages 27-30)
2. **Xlerator Big Max Turbo Mufflers** (pages 31-32)
3. **Universal MSL MAXIMUM Mufflers** (pages 33-51)
4. **All MSL MAXIMUM Mufflers by Part Number** (pages 52-81)

Click to Jump to Page

How to Use Section 1 - 3 (Step-by-Step):

1. **Determine Muffler Type:**

   a. First, identify which of the three (3) muffler types you need.

   i. **Enforcer II**,
   ii. **Big Max Turbo**, or
   iii. **MSL** .

2. **Determine Cross-Section:** The charts are organized by:

   a. Shape and Size, starting with

   - **Round** mufflers and then moving to
   - **Oval** mufflers
     - from smallest to biggest.

3. **Sort by Shell Length and Neck Size:** Within each group, the parts are sorted first by:

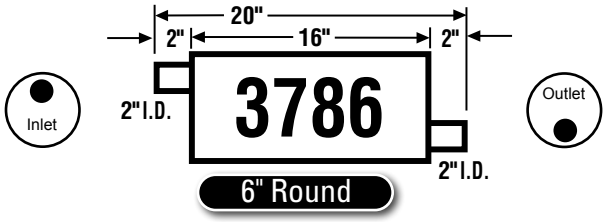
   a. Shell Length - from smallest to biggest, and then by
   b. Neck Size - from smallest to biggest.

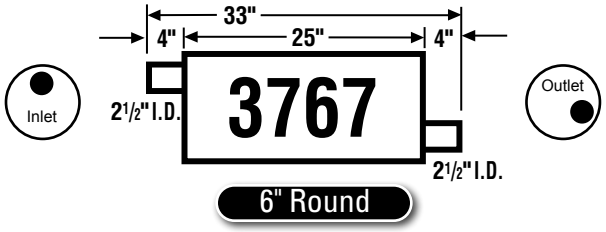
Section 4 is simply sorted by Part Number.

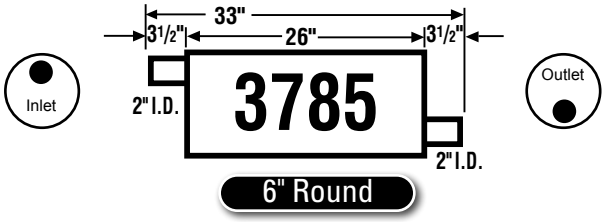
Additional Notes:

- **Side Inlet Mufflers:**
  - Side Inlet MSL MAXIMUM Mufflers: find on page 48 in Section 3
  - Universal MSL MAXIMUM Mufflers: find on page 80-81 in Section 4
  - All MSL MAXIMUM Mufflers by Part Number.
- **End Views:** End views exist for Round mufflers and for some Ovals that have a lateral offset (below center line of the muffler).
- **Footnotes:** Important notes about specific parts are at the bottom of the page.

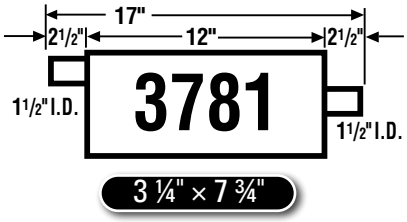
6" ROUND

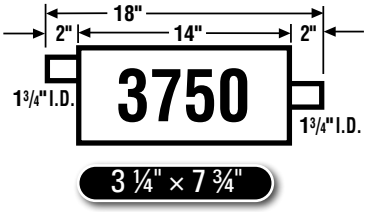




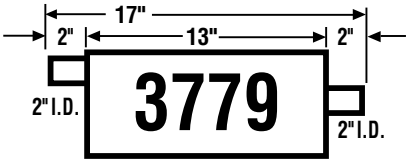


3 1/4" x 7 3/4"



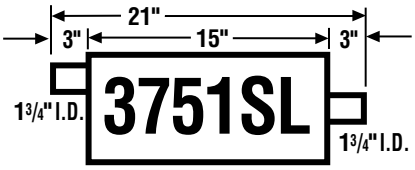


4 1/4" x 8 3/4"



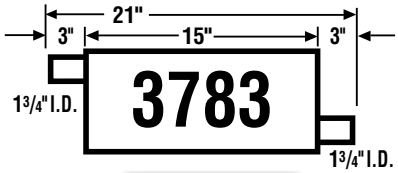
4 1/4" × 8 3/4"

4 1/4" × 8 3/4"

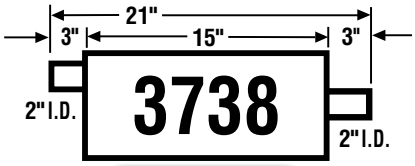


4 1/4" × 8 3/4"

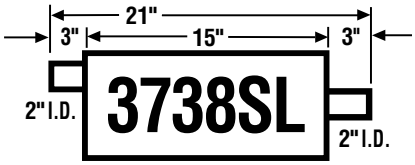
Tube & Baffle Design



4 1/4" × 8 3/4"

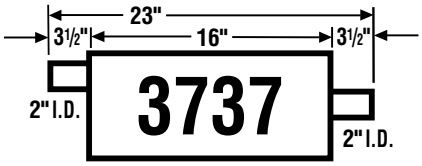


4 1/4" × 8 3/4"

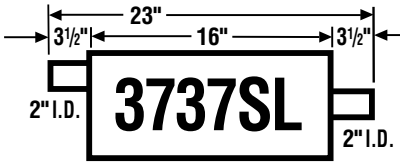


4 1/4" × 8 3/4"

Tube & Baffle Design



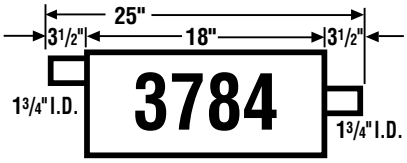
4 1/4" × 8 3/4"



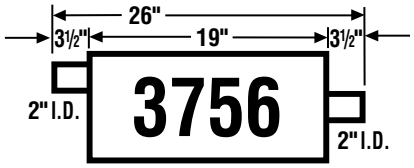
4 1/4" × 8 3/4"

Tube & Baffle Design

4 1/4" × 8 3/4"



4 1/4" × 8 3/4"



4 1/4" × 8 3/4"

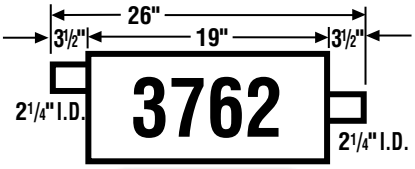
4 1/4" × 8 3/4"

Tube & Baffle Design

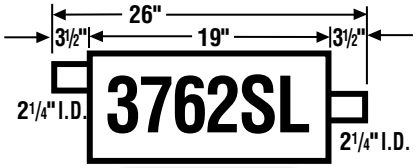
4 1/4" × 8 3/4"

4 1/4" × 8 3/4"

Tube & Baffle Design



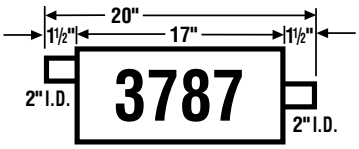
4 1/4" × 8 3/4"



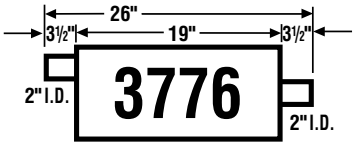
4 1/4" × 8 3/4"

Tube & Baffle Design

4 1/16" x 10 1/2"



4 1/16" × 10 ½"



4 1/16" × 10 ½"

4 1/16" × 10 ½"

Tube & Baffle Design

4 1/16" × 10 ½"

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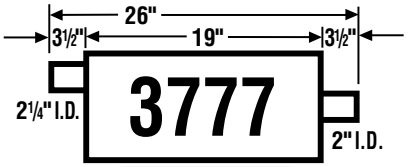
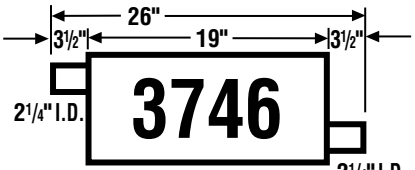
Tube & Baffle Design



4 1/16" × 10 ½"

4 1/16" × 10 ½"

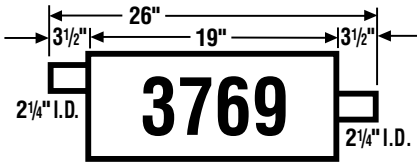
Tube & Baffle Design



4 1/16" × 10 ½"

4 1/16" × 10 ½"

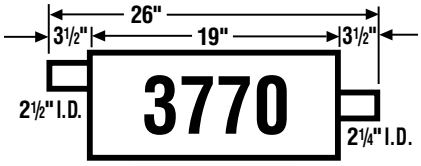
Tube & Baffle Design



4 1/16" × 10 ½"

4 1/16" × 10 ½"

Tube & Baffle Design



4 1/16" × 10 ½"

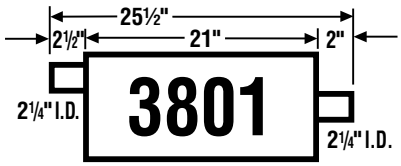
4 1/16" × 10 ½"

Tube & Baffle Design

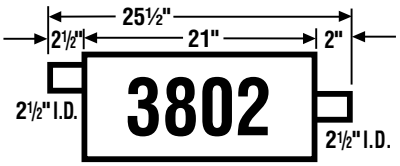
UNIVERSAL SPECS by DIMENSION

Sorted first by Cross Section, then Shell Length, then Inlet Diameter.

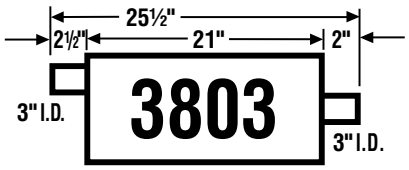
7" x 9"



7" × 9"



7" × 9"

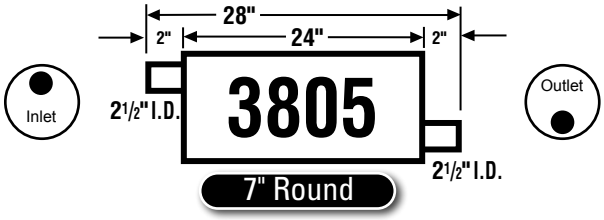


7" × 9"

7" Round

360° WELDED NECKS

7" Round



7" Round

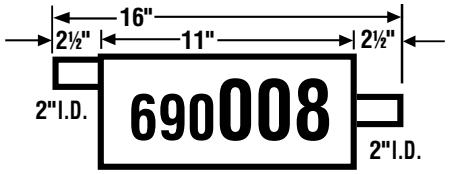
7" Round

2 T.O.C.

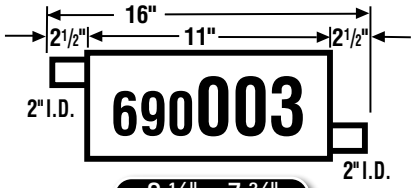
Sorted first by Cross Section, then Shell Length, then Inlet Diameter.

- Ideal For Custom and Dual Installations
- Economically Priced
- Excellent Performance, Sound and Reduced Back-Pressure
- 100% Aluminized Components For Superior Corrosion Protection
- Large Inner Tubes Allow Straight Through Power
- Feature AKDDQ Necks For Easy Modification
- Most Units are Reversible to Limit SKU's
- Large Body 4 1/16" x 10 1/2" and 4 1/2" x 11" Ovals For Light Trucks, Sport Utility Vehicles, Cars and Vans
- Slimmer 4 1/4" x 8 3/4" Ovals to Fit Today's Performance Vehicles
- Smaller 3 1/4" x 7 3/4" Ovals are Also Available to Meet Your Installation Flexibility Needs.

3 1/4" x 7 3/4"



3 1/4" × 7 3/4"



3 1/4" × 7 3/4"

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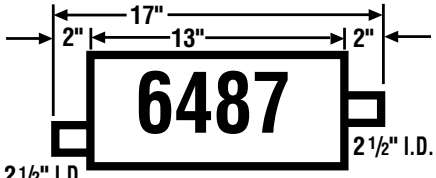

3 1/4" × 7 3/4"

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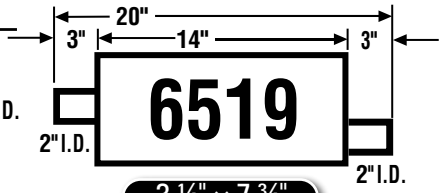
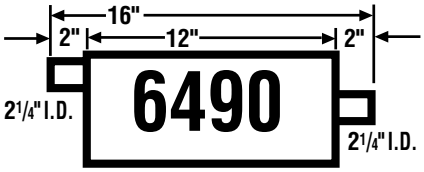


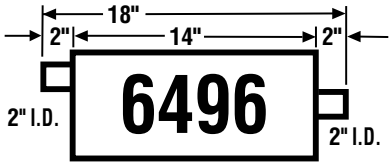
3 1/4" × 7 3/4"

3 1/4" × 7 3/4"

4 1/4" x 8 3/4"

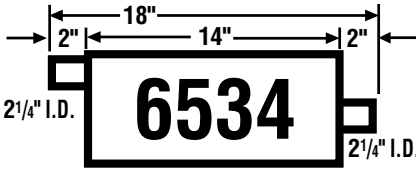


4 1/4" × 8 3/4"



4 1/4" × 8 3/4"

4 1/4" × 8 3/4"



4 1/4" × 8 3/4"

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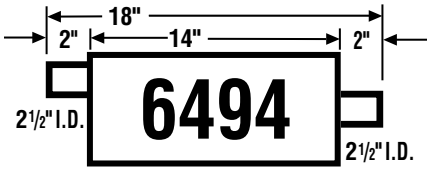
4 1/4" × 8 3/4"

UNIVERSAL SPECS by DIMENSION

Sorted first by Cross Section, then Shell Length, then Inlet Diameter.

4 1/4" x 8 3/4"

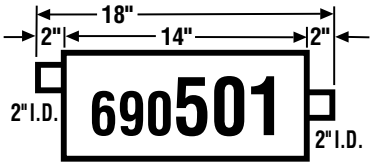


4 ¼" × 8 ¾"

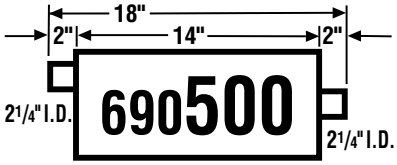
4 ¼" × 8 ¾"

4 ¼" × 8 ¾"

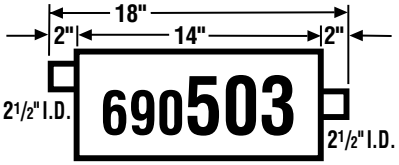
4 1/16" x 10 1/2"



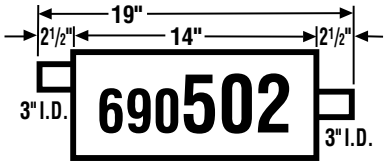
4 1/16" × 10 ½"



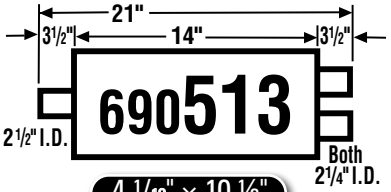
4 1/16" × 10 ½"



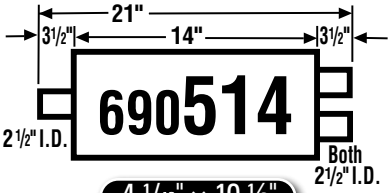
4 1/16" × 10 ½"



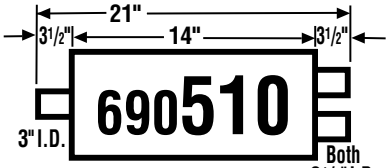
4 1/16" × 10 ½"



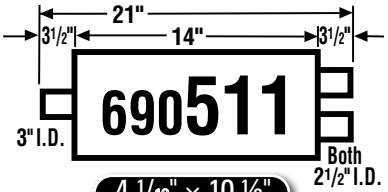
4 1/16" × 10 ½"



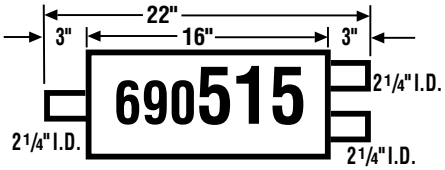
4 1/16" × 10 ½"



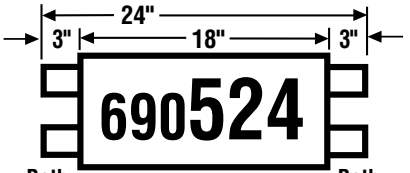
4 1/16" × 10 ½"



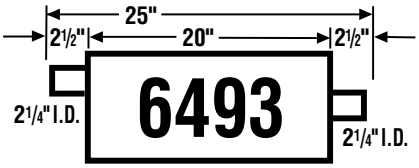
4 1/16" × 10 ½"



4 1/16" × 10 ½"

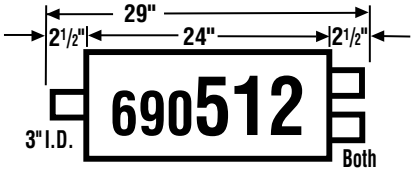


4 1/16" × 10 ½"

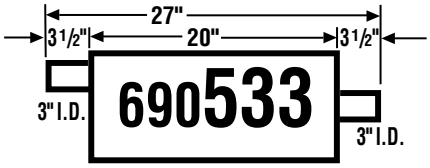


4 1/16" × 10 ½" **(Chrysler Crunch)**

5 1/2" x 11"



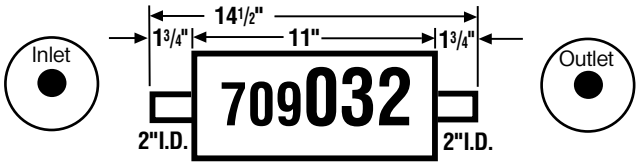
5 ½" × 11"

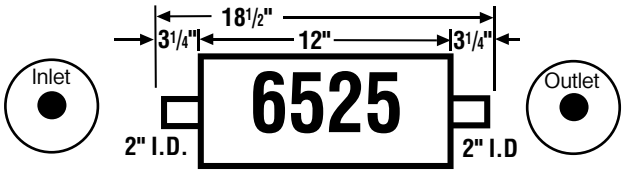


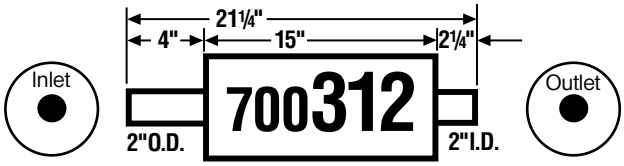
5 ½" × 11"

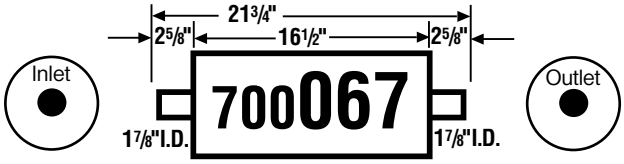
2 T.O.C.

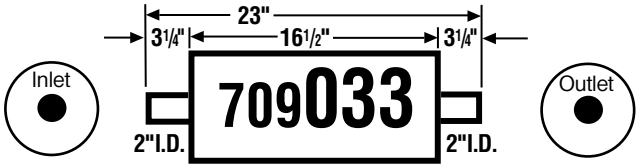
4" ROUNDS

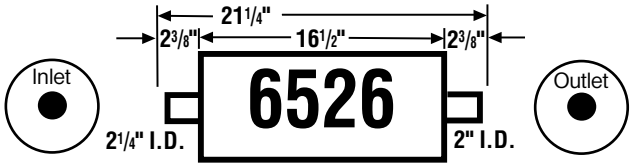


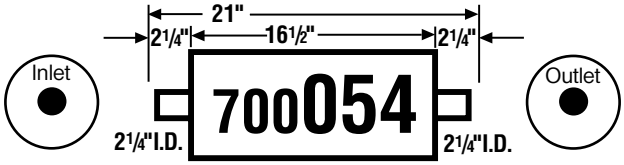


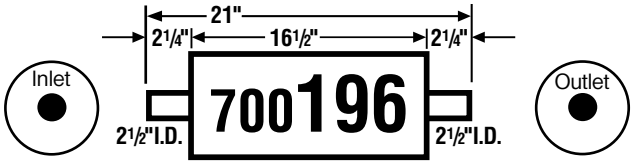


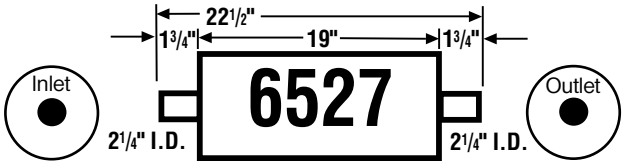


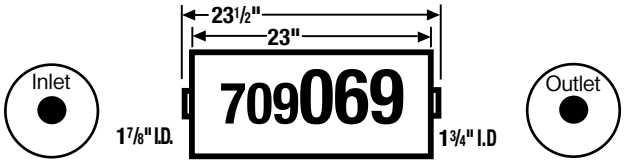












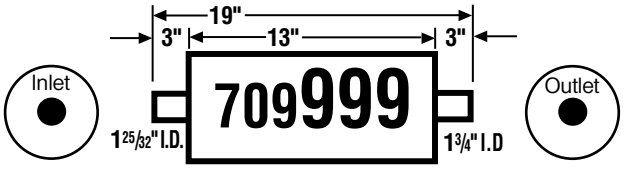
NOTE: Black area denotes welded head bracket.

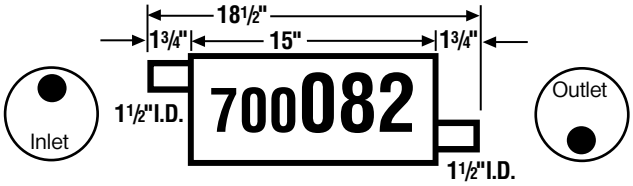
HS - Denotes Heat Shield is on muffler.

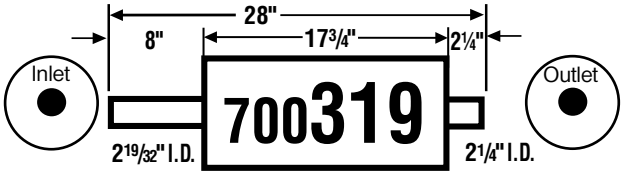
UNIVERSAL SPECS by DIMENSION

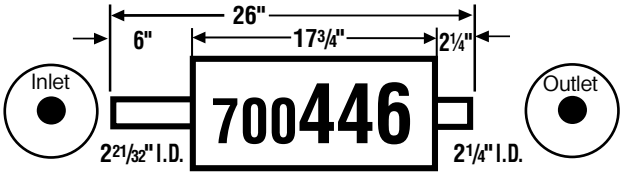
Sorted first by Cross Section, then Shell Length, then Inlet Diameter.

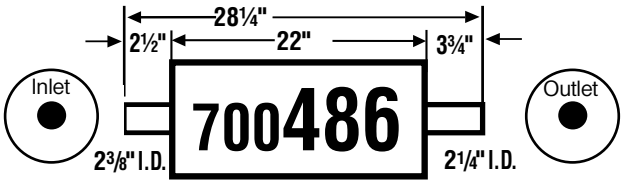
5" ROUNDS

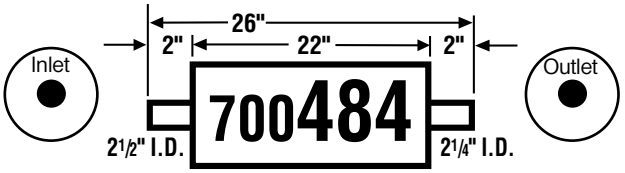




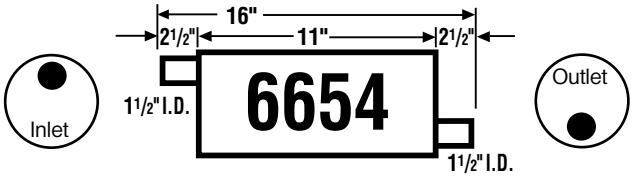


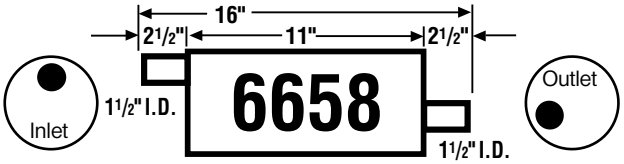


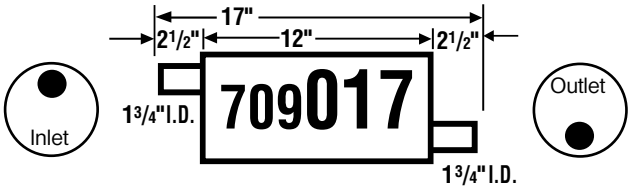


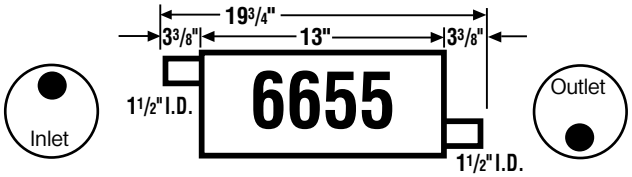


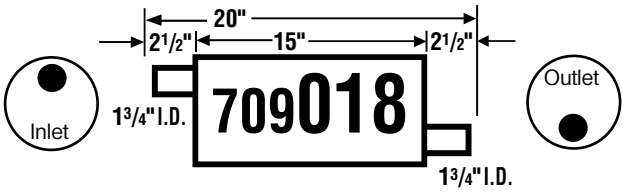
6" ROUNDS

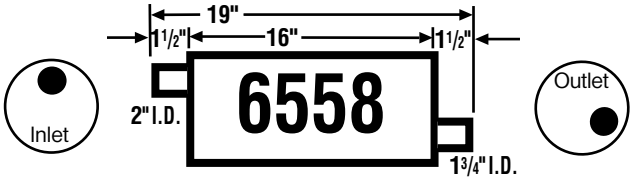












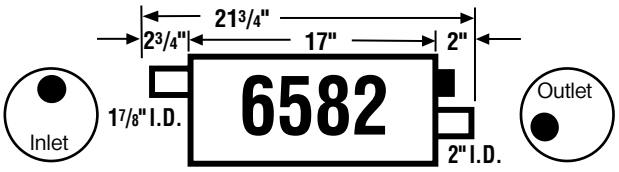
NOTE: Black area denotes welded head bracket.

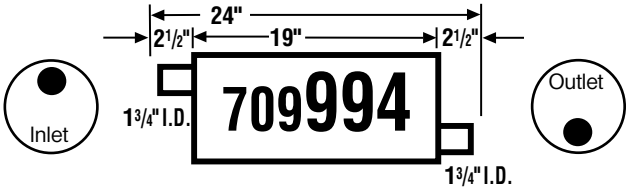
HS - Denotes Heat Shield is on muffler.

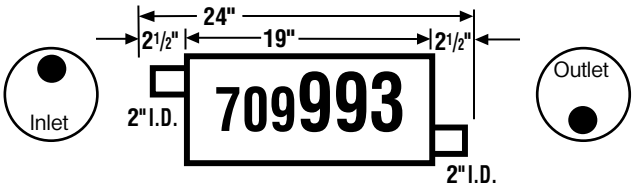
T.O.C. 1

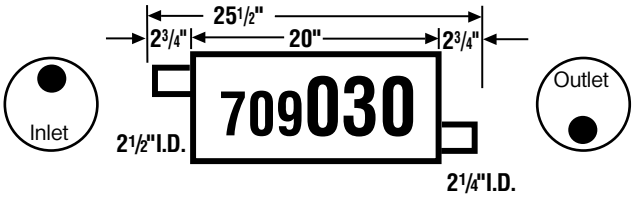
T.O.C. 2

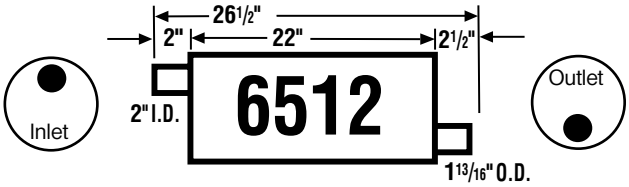
6" ROUNDS

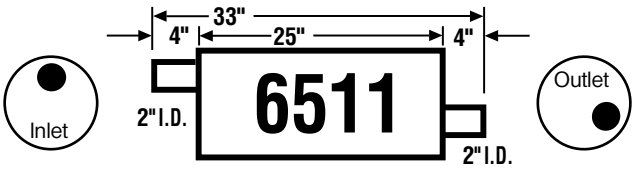


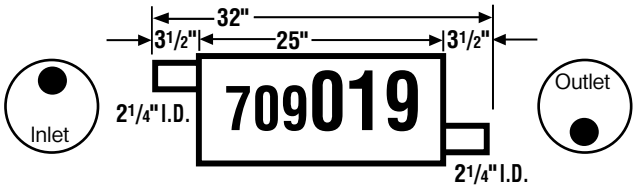


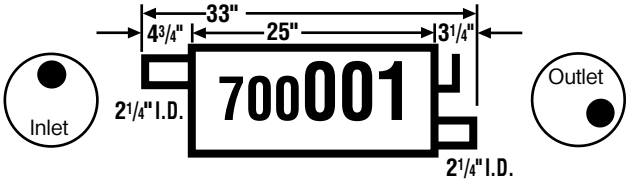


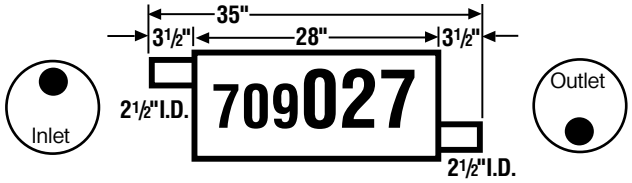












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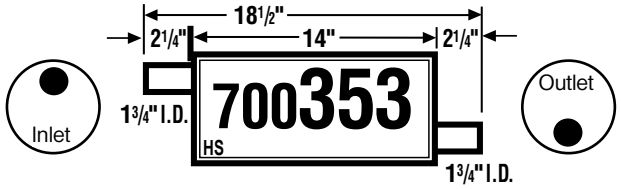
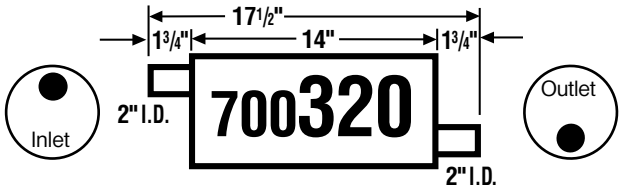
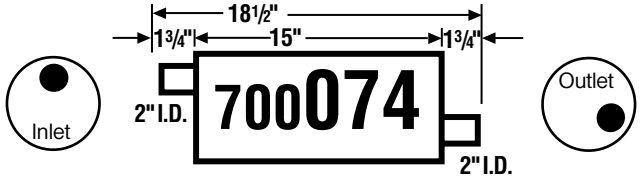
UNIVERSAL SPECS by DIMENSION

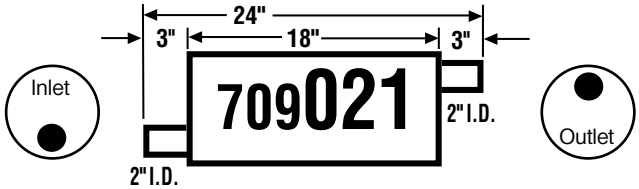
Sorted first by Cross Section, then Shell Length, then Inlet Diameter.

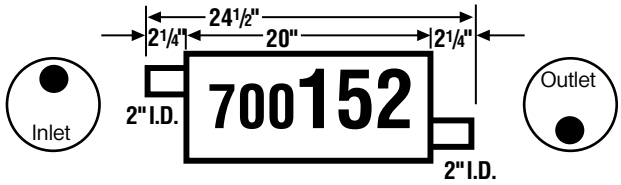
7" ROUNDS

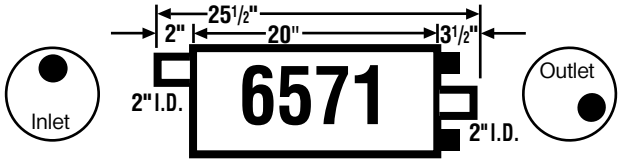


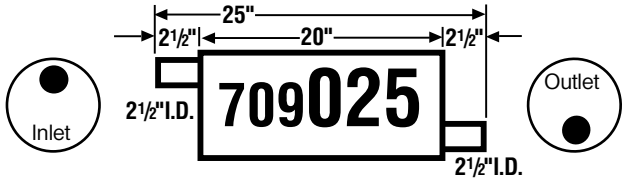


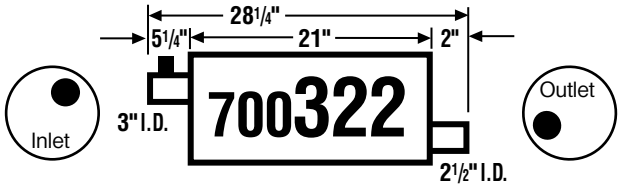


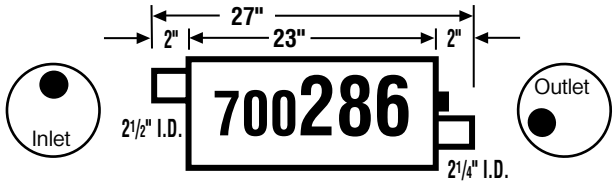


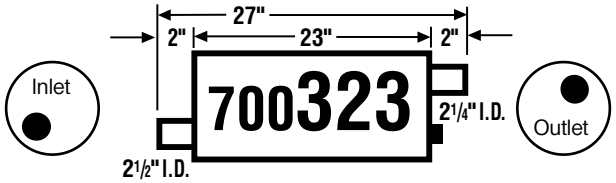


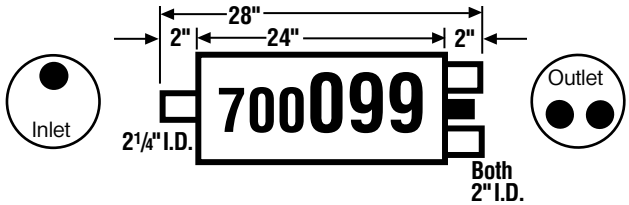


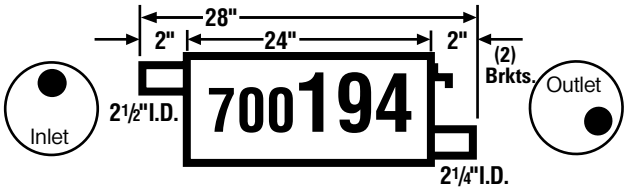












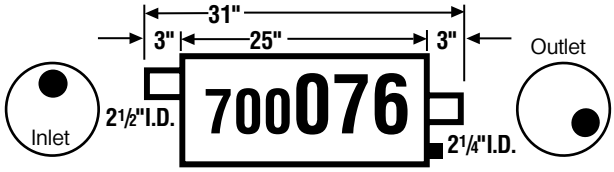
NOTE: Black area denotes welded head bracket.

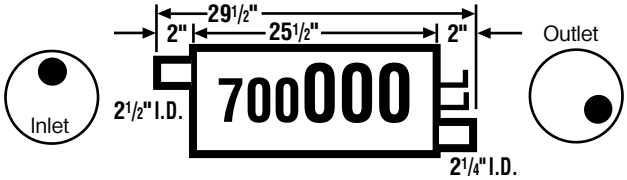
HS - Denotes Heat Shield is on muffler.

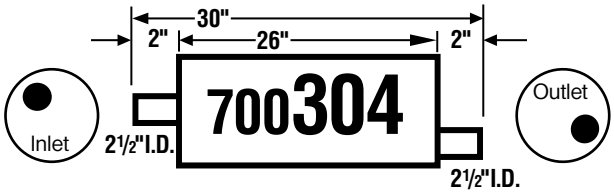
T.O.C. 1

T.O.C. 2

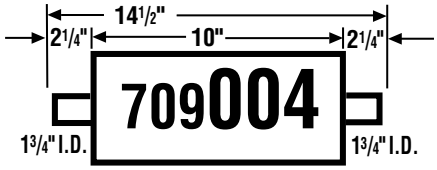
7" ROUNDS

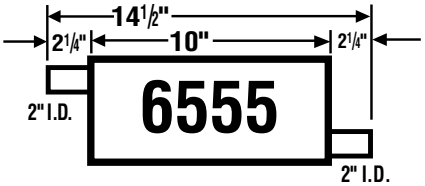


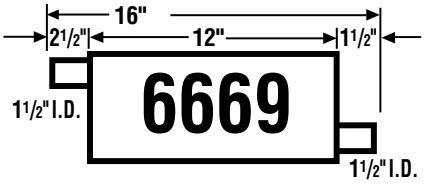


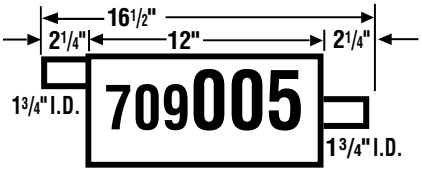


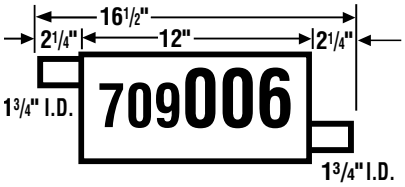
3 1/4" x 7 3/4" OVALS

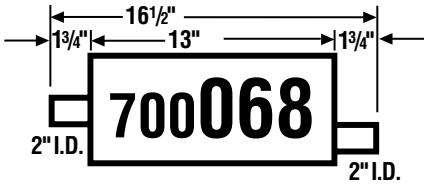


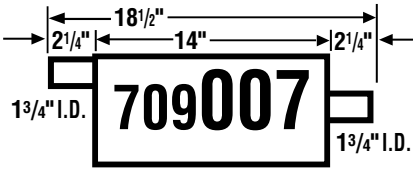


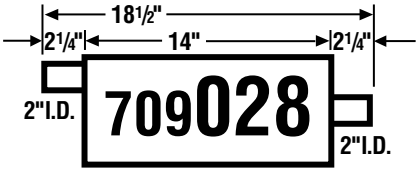


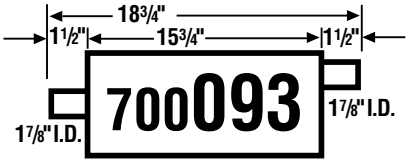


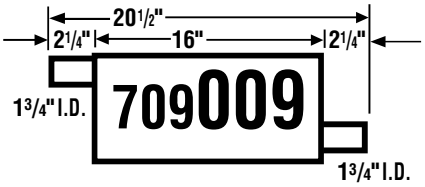








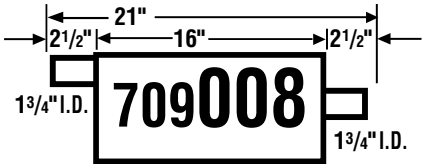


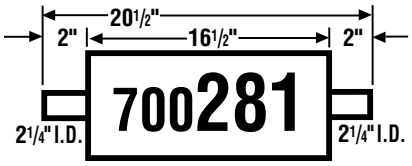


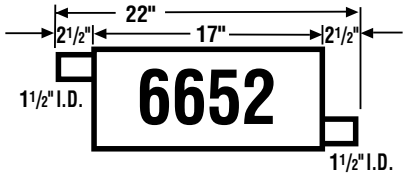
NOTE: Black area denotes welded head bracket.

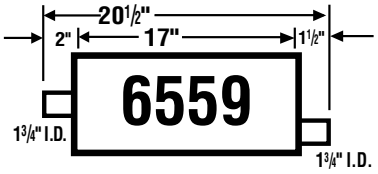
HS - Denotes Heat Shield is on muffler.

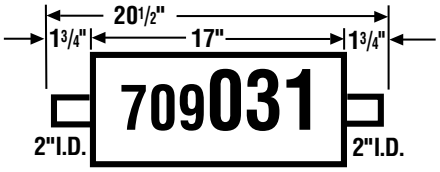
3 1/4" x 7 3/4" OVALS

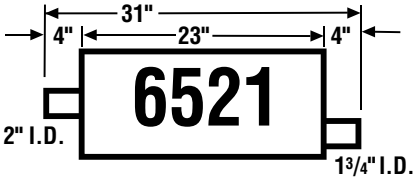


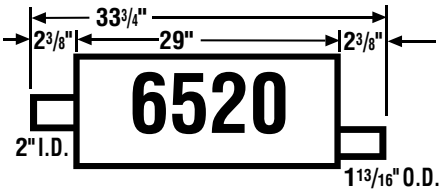




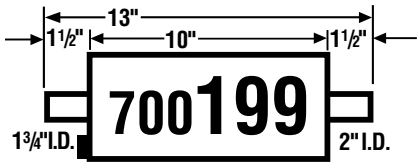


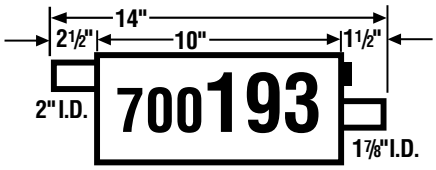


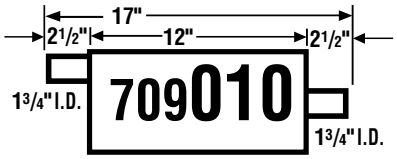


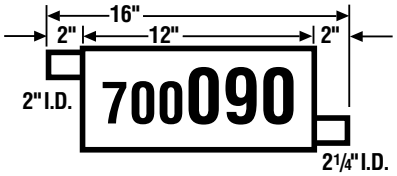


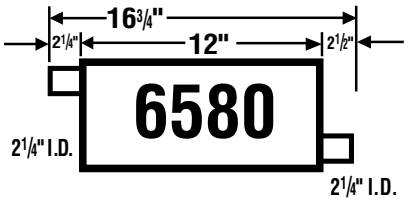
4 1/4" x 8 3/4" OVALS

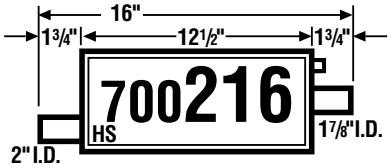


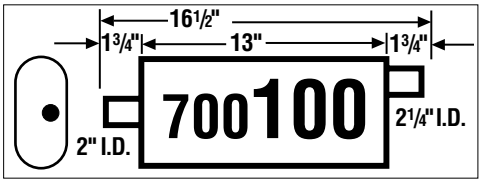


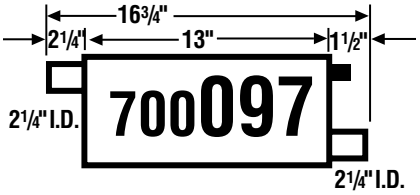








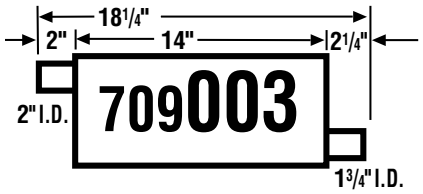


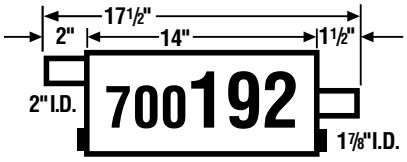


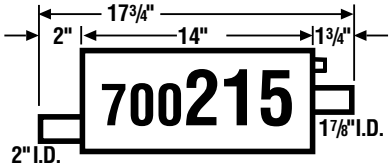
NOTE: Black area denotes welded head bracket.

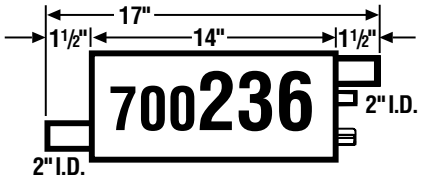
HS - Denotes Heat Shield is on muffler.

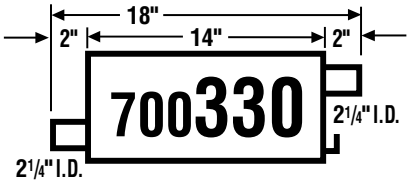
4 1/4" x 8 3/4" OVALS

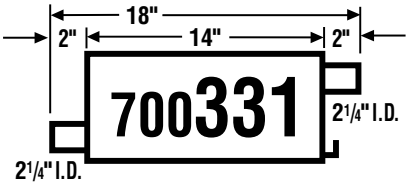


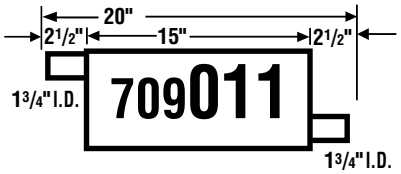


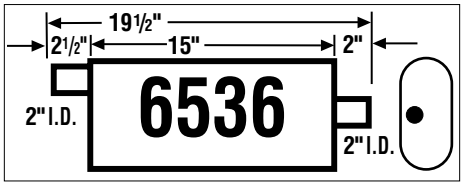


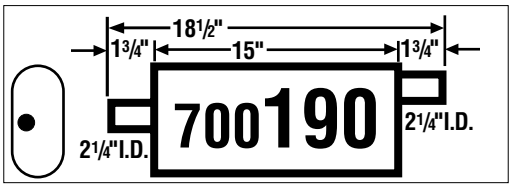


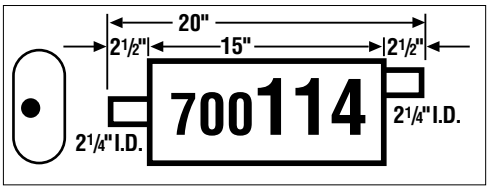


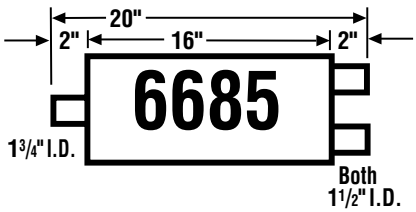


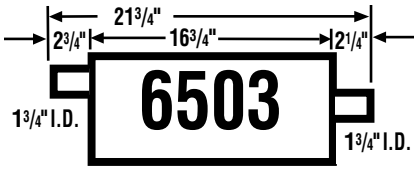


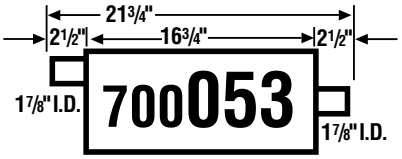


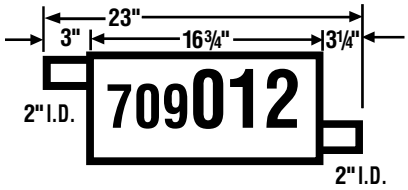


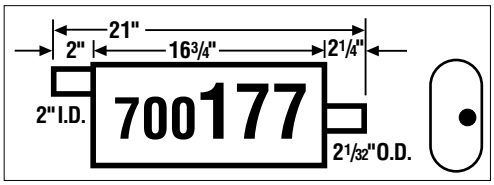


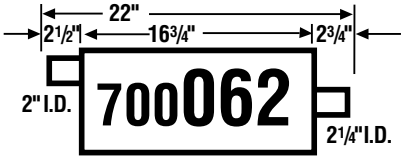


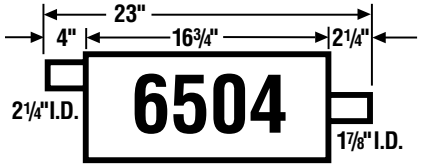


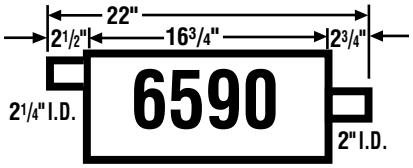


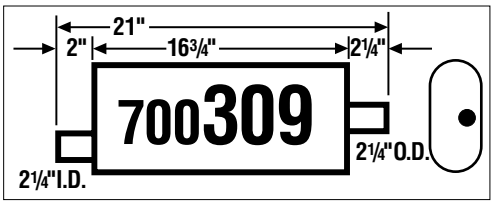








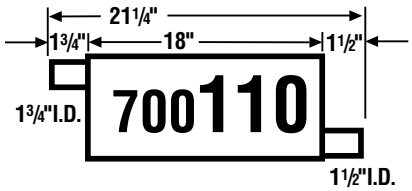


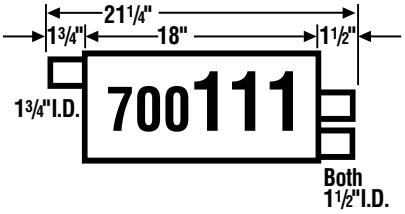


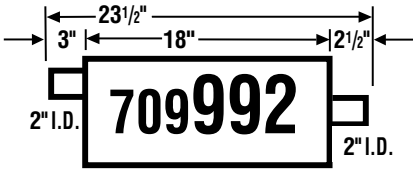
NOTE: Black area denotes welded head bracket.

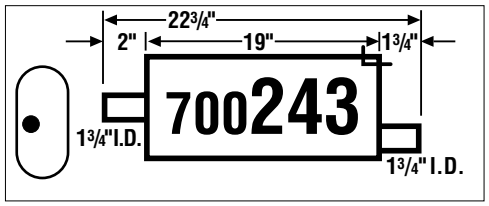
HS - Denotes Heat Shield is on muffler.

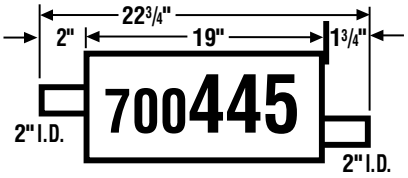
4 1/4" x 8 3/4" OVALS

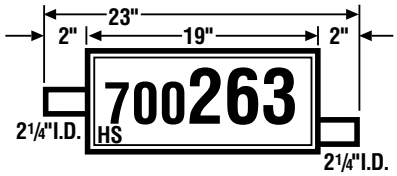


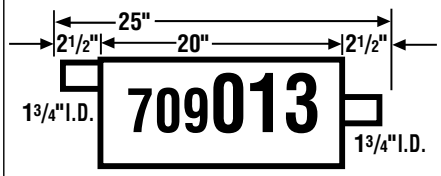


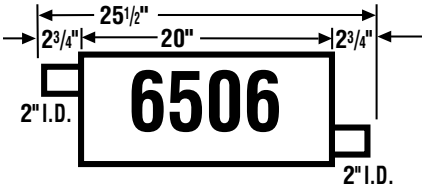


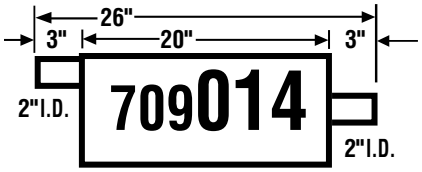


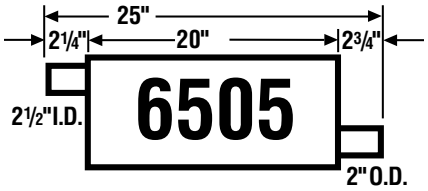


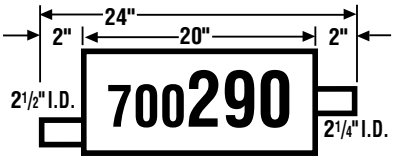


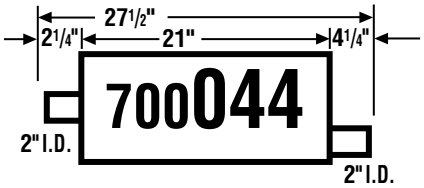


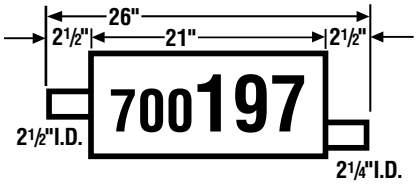


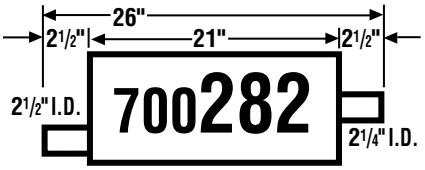








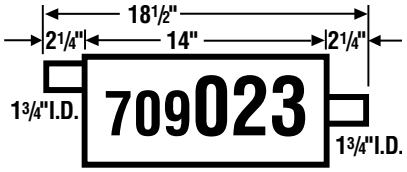


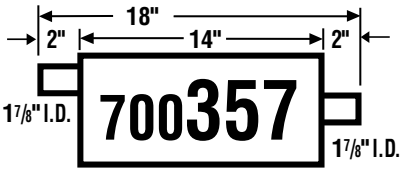


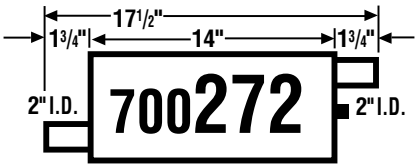
NOTE: Black area denotes welded head bracket.

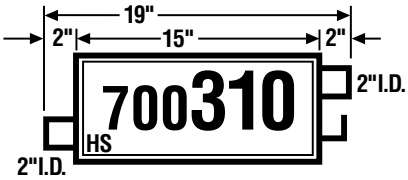
HS - Denotes Heat Shield is on muffler.

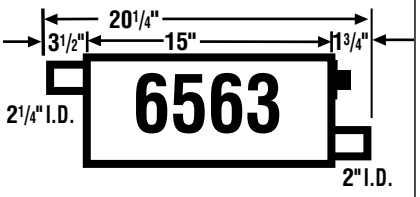
4 1/16" x 10 1/2" OVALS

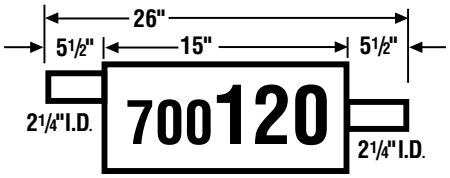


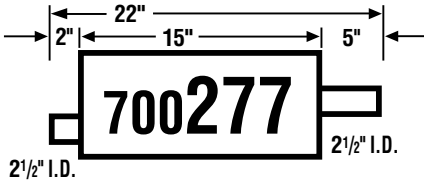


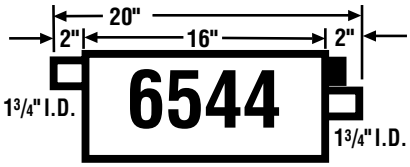


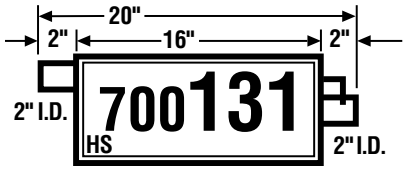


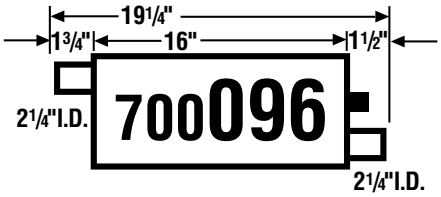


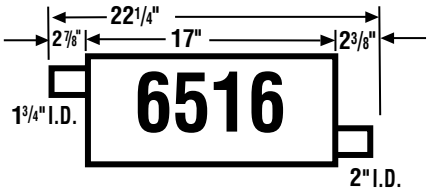


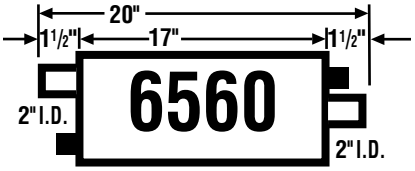


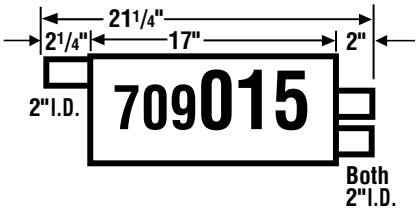








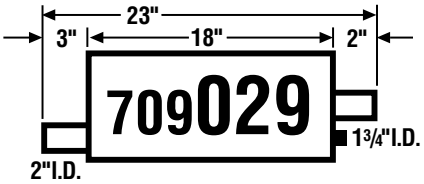


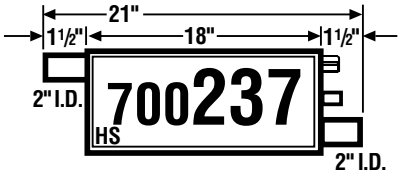


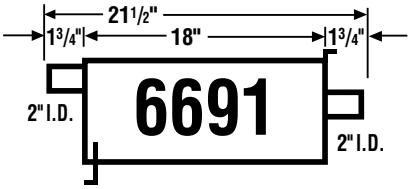
NOTE: Black area denotes welded head bracket.

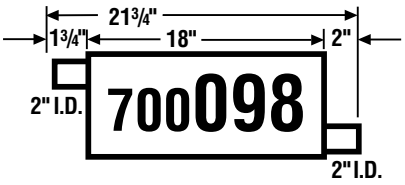
HS - Denotes Heat Shield is on muffler.

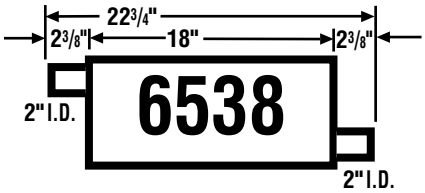
4 1/16" x 10 1/2" OVALS

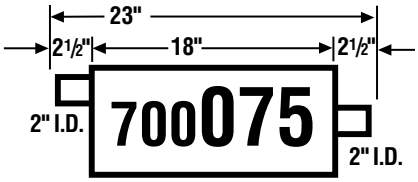


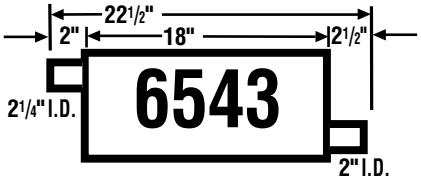


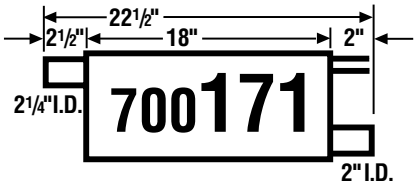


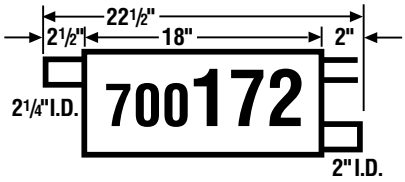


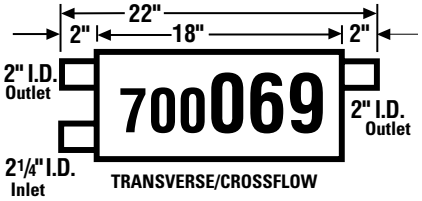


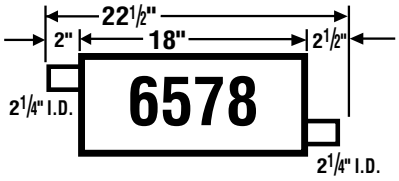


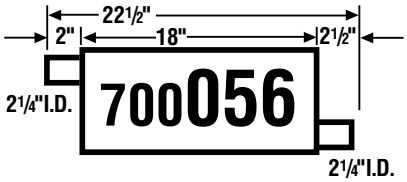


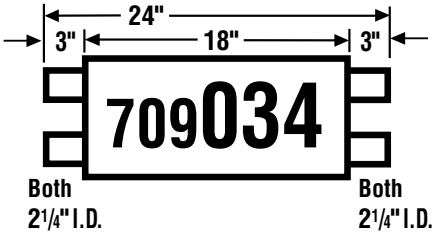


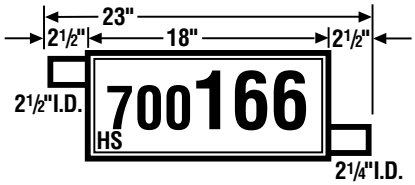


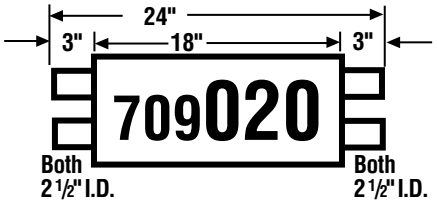


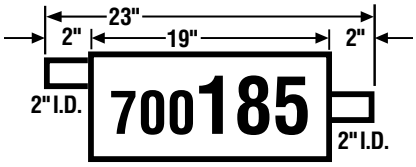


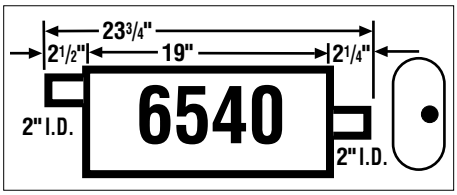


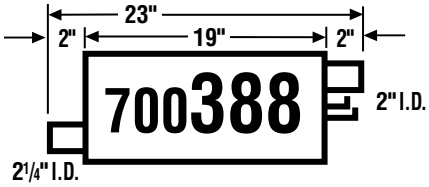












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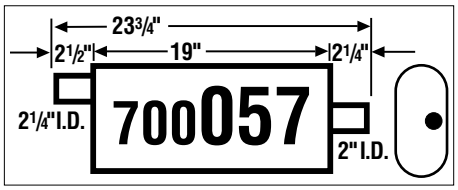
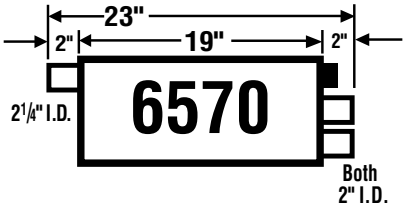
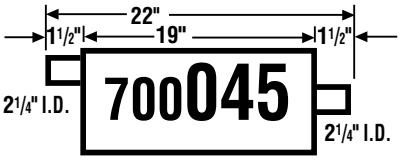
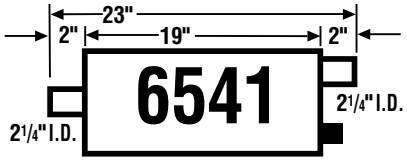
4 1/16" x 10 1/2" OVALS

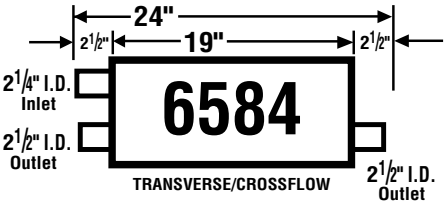




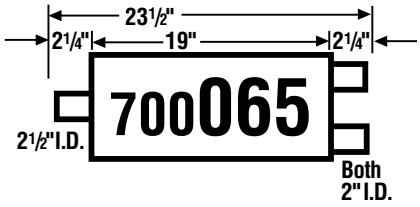


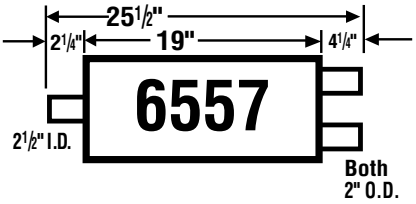
REVERSE FOR SOME APPLICATIONS

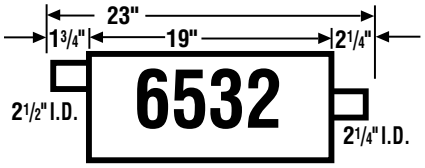


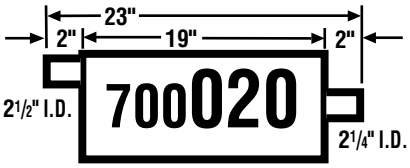


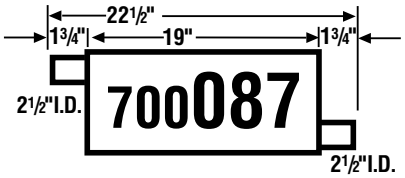
TRANSVERSE/CROSSFLOW

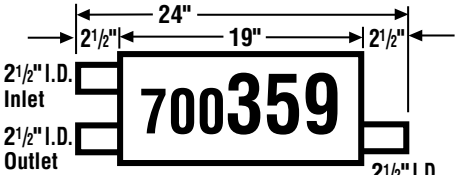




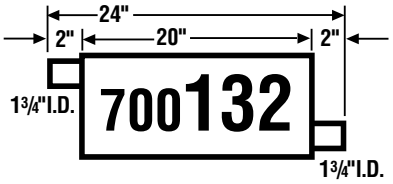


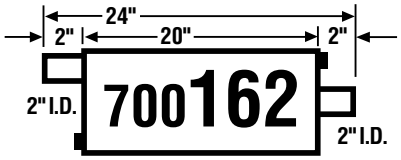


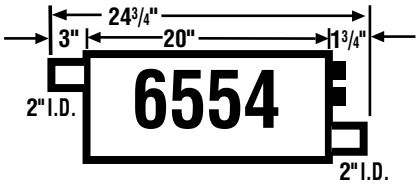


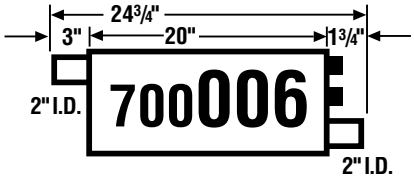


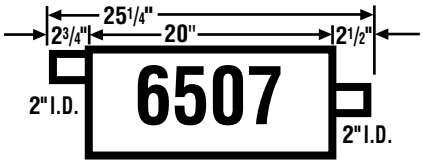
TRANSVERSE/CROSSFLOW

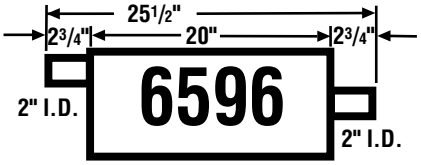


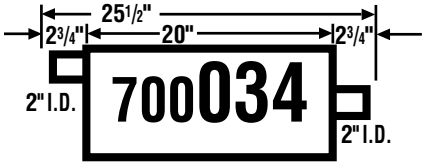












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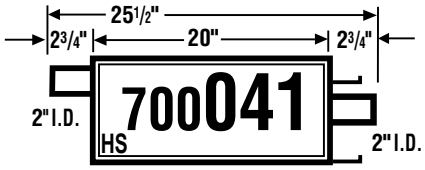
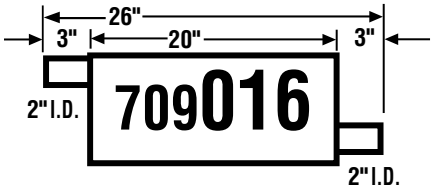
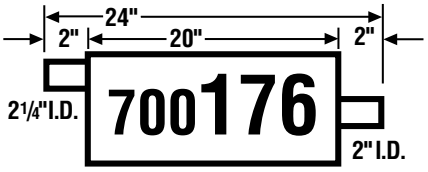
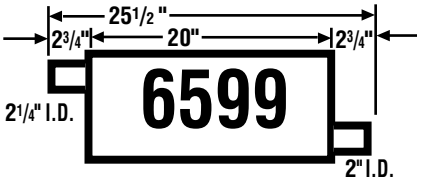
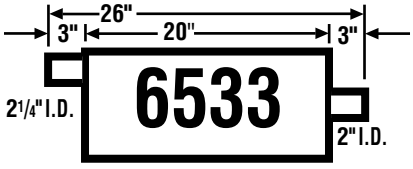
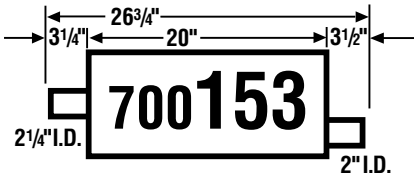


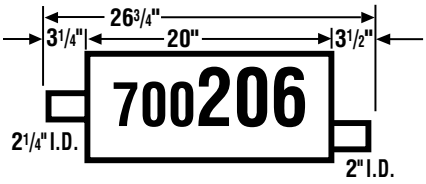


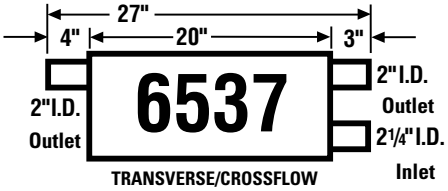


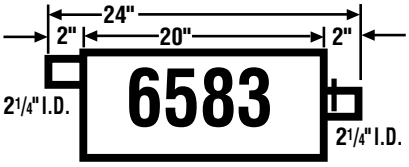


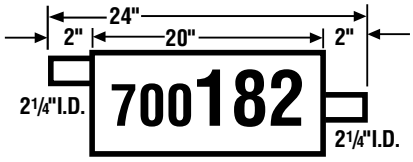


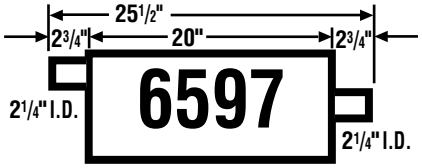


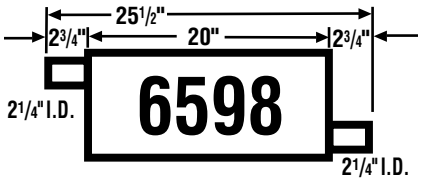


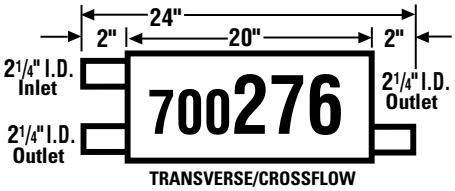


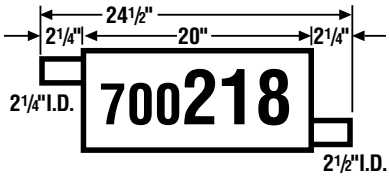


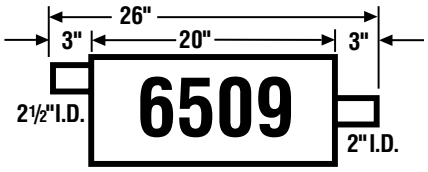


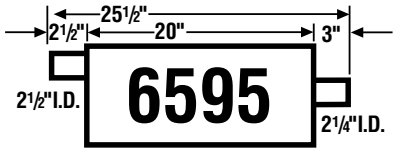


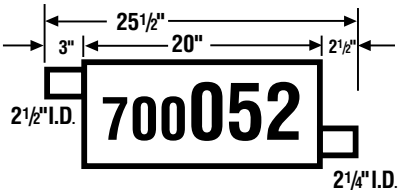


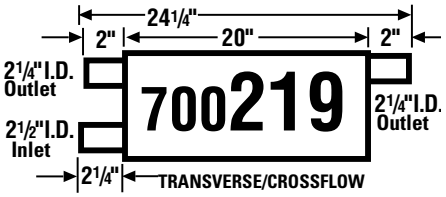


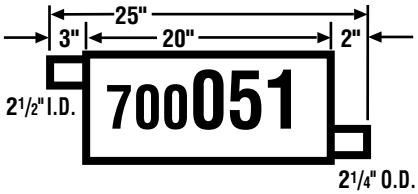


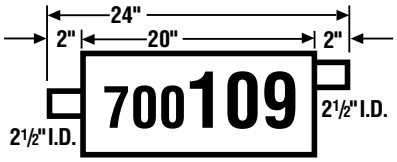








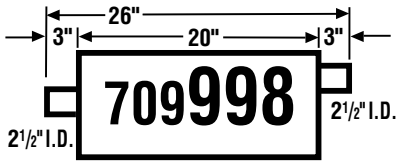


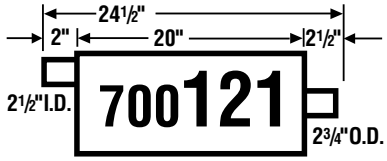


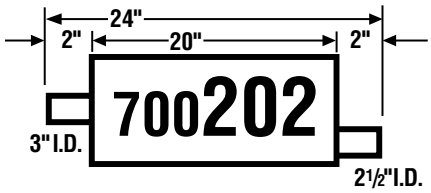
NOTE: Black area denotes welded head bracket.

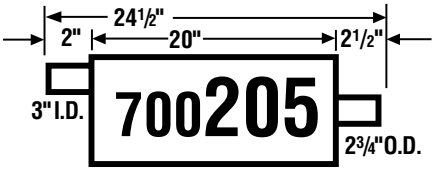
HS - Denotes Heat Shield is on muffler.

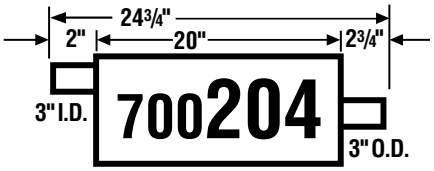
4 1/16" x 10 1/2" OVALS

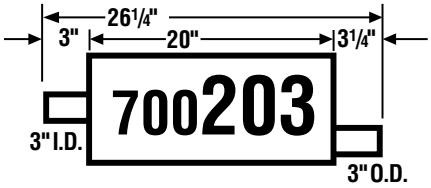


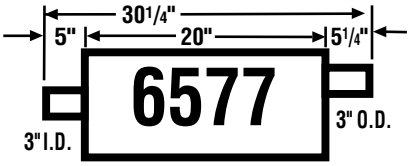


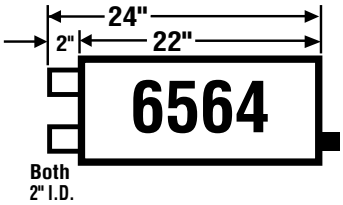


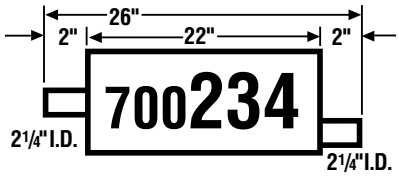


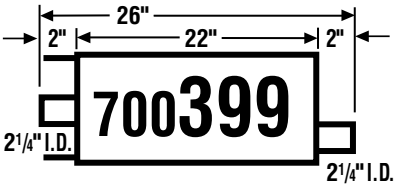


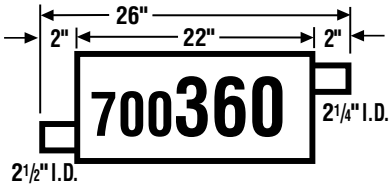


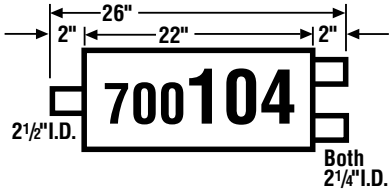


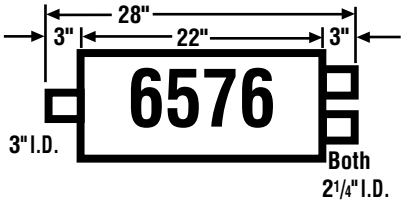


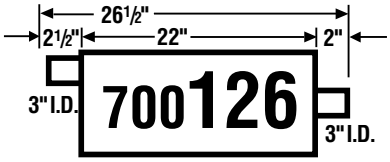


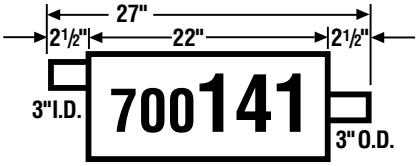


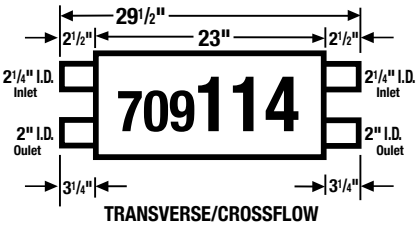


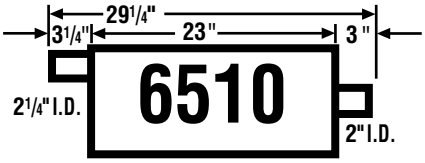


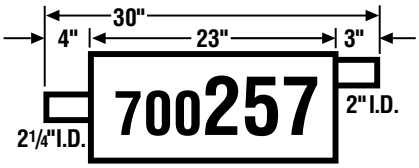


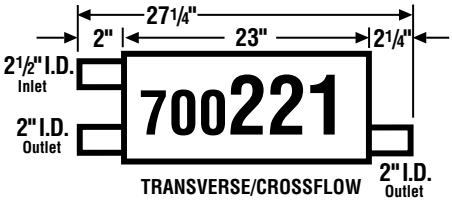


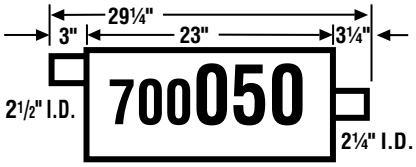












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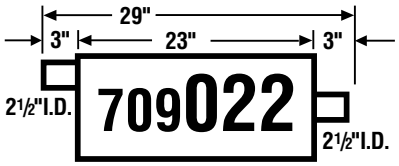
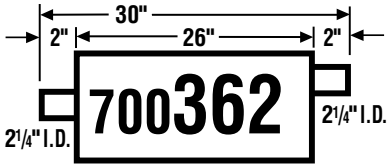
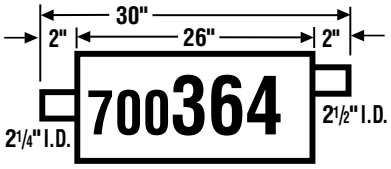
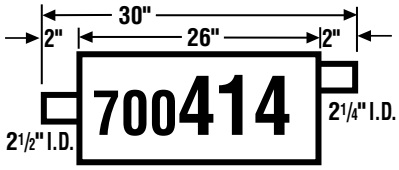
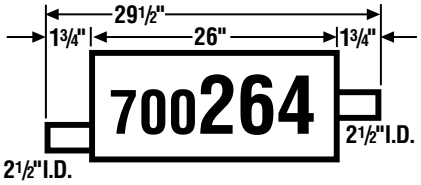
4 1/16" x 10 1/2" OVALS

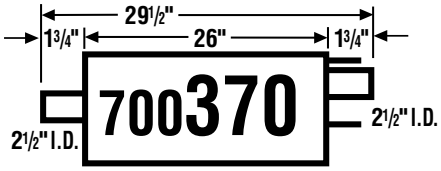


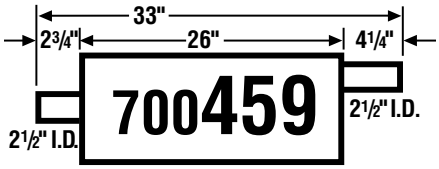


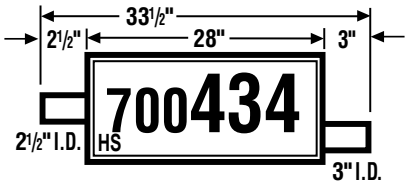


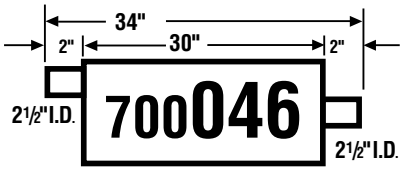


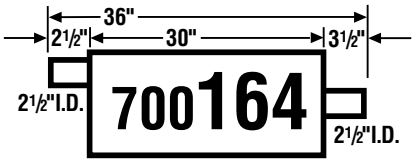




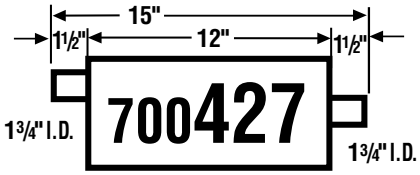


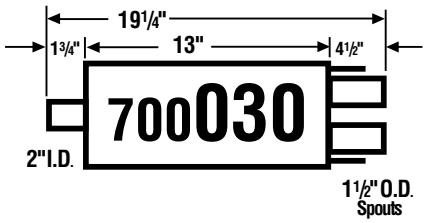


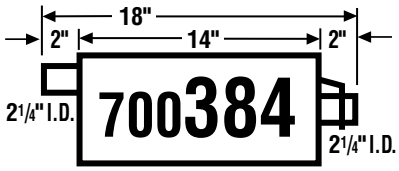


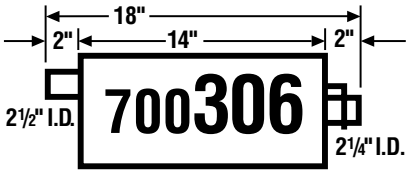


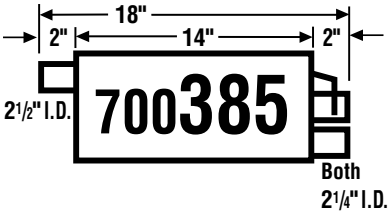
5 1/2" x 11" OVALS

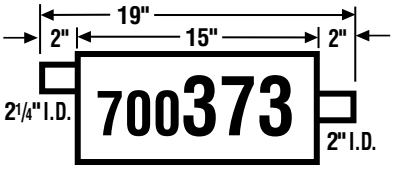


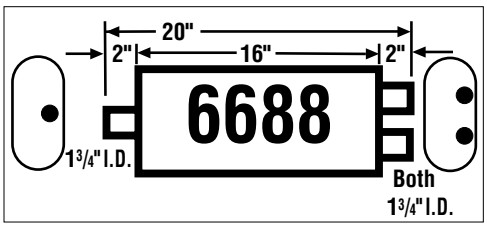


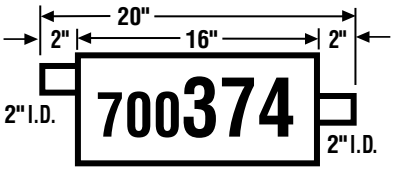












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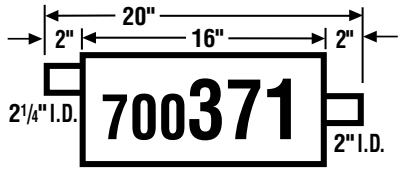
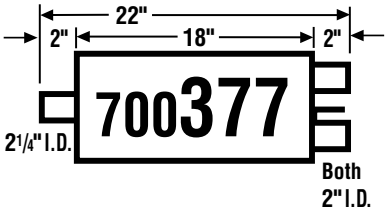
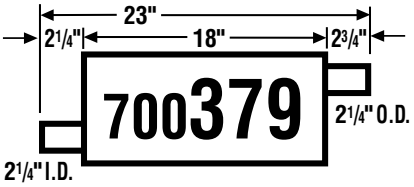
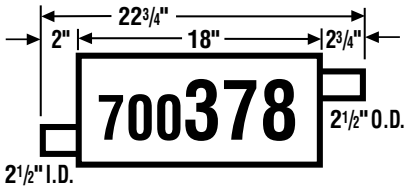
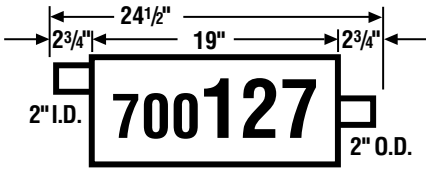
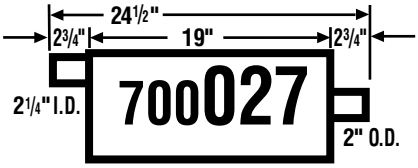


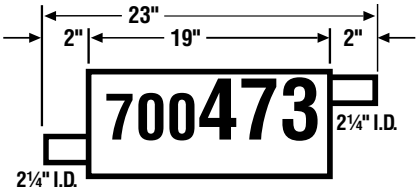


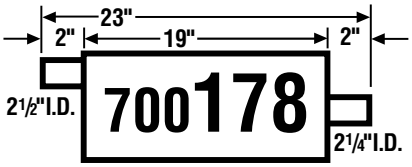


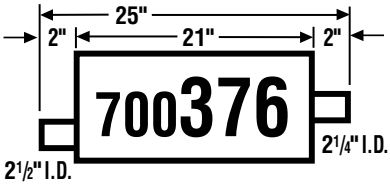


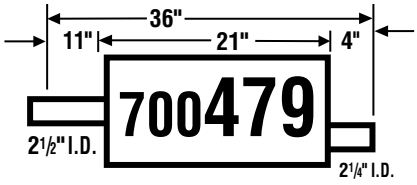


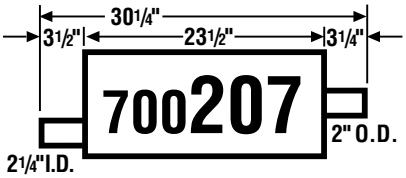


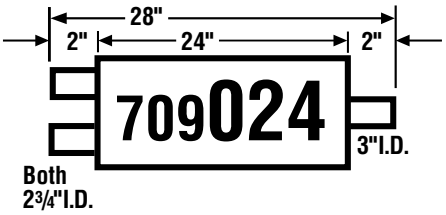


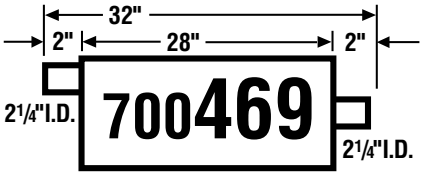


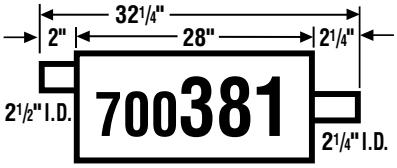


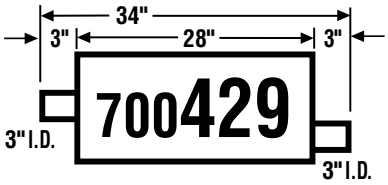










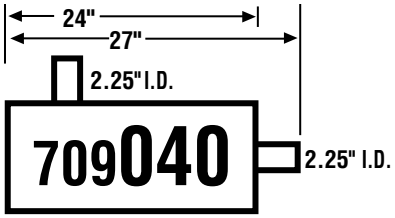


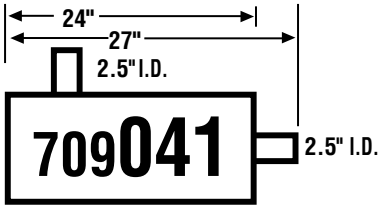
NOTE: Black area denotes welded head bracket.

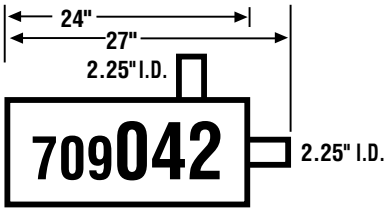
HS - Denotes Heat Shield is on muffler.

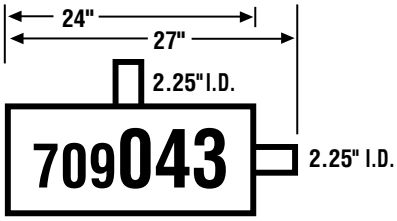
5.5" x 11" OVALS - SIDE INLET

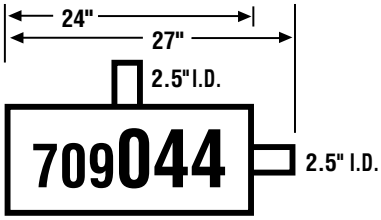
NEW PRODUCT BULLETIN

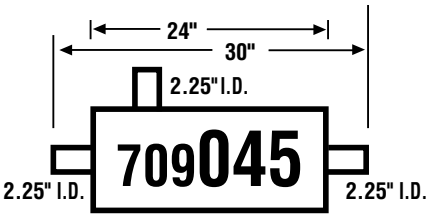


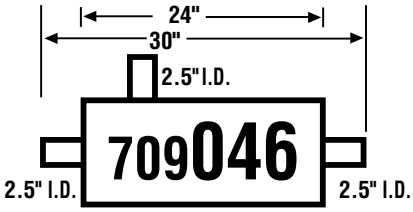


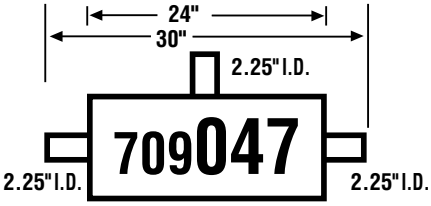


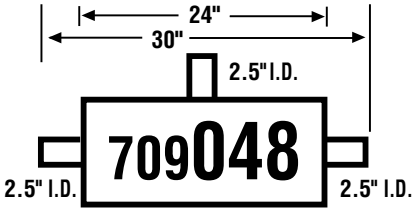








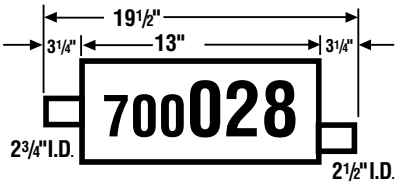


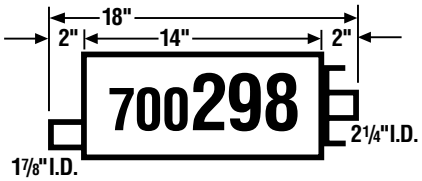


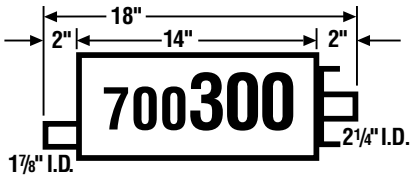
NOTE: Black area denotes welded head bracket.

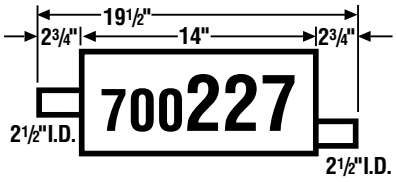
HS - Denotes Heat Shield is on muffler.

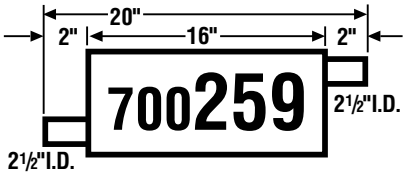
7" x 9" OVALS

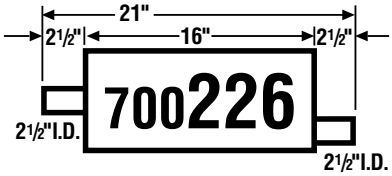


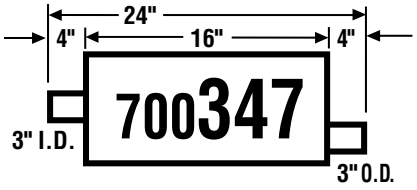


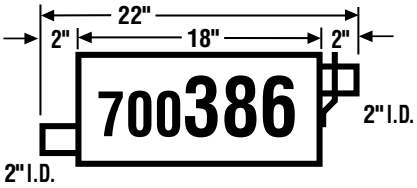


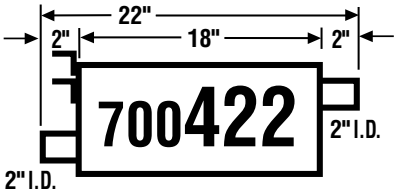


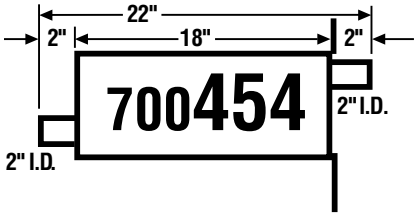


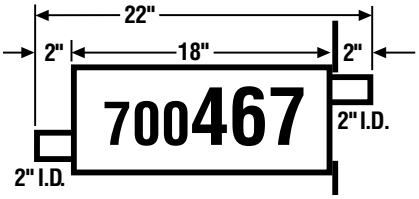


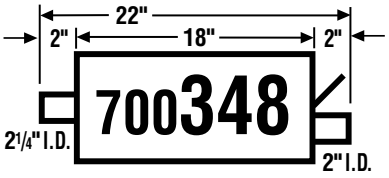


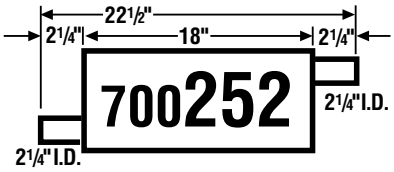


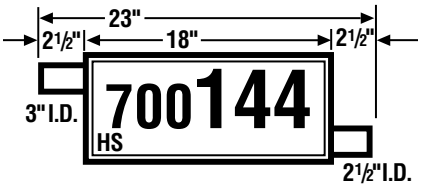


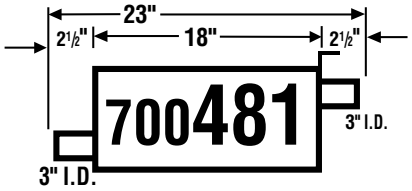


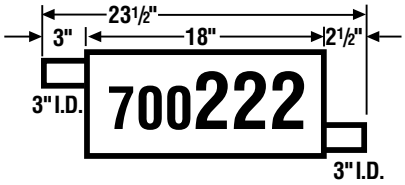


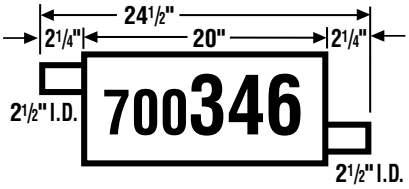


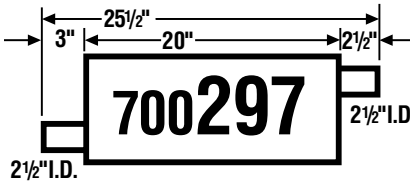


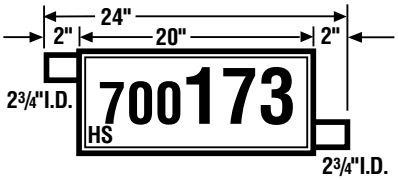


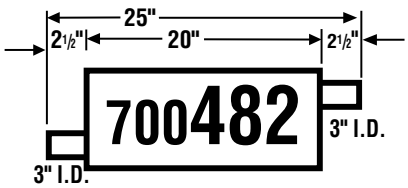








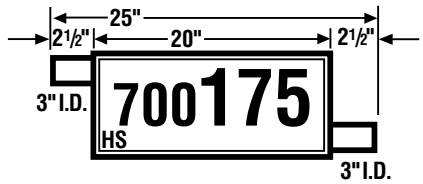


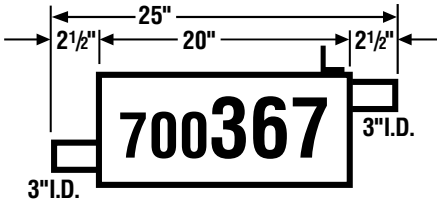


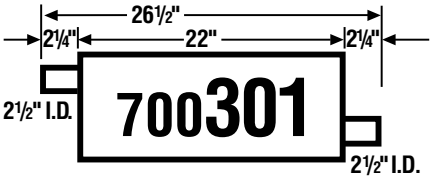
NOTE: Black area denotes welded head bracket.

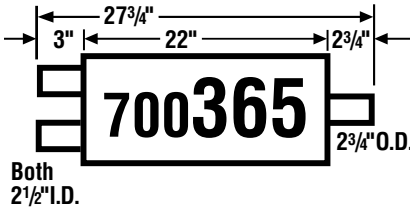
HS - Denotes Heat Shield is on muffler.

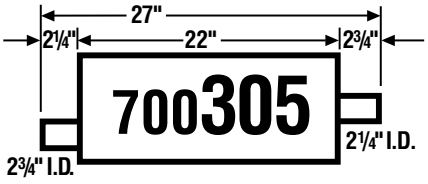
7" x 9" OVALS

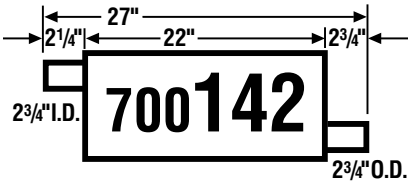


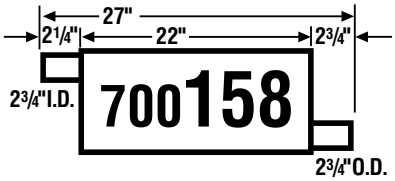


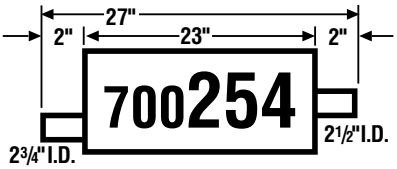


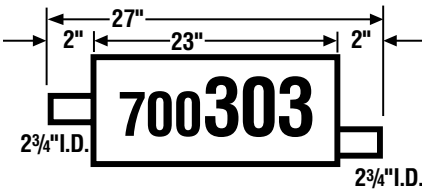


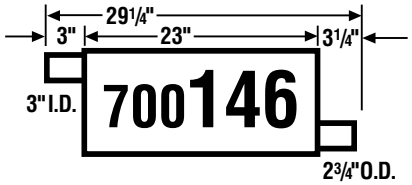


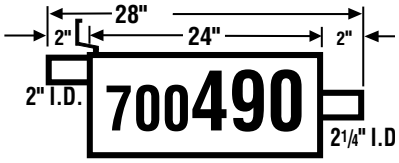


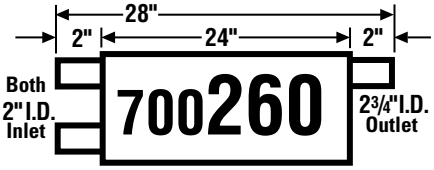


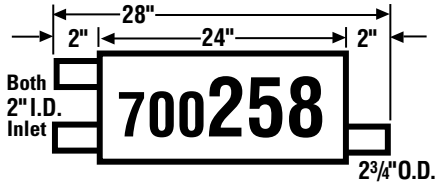


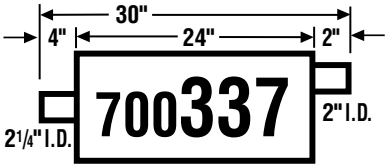


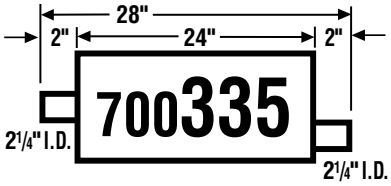


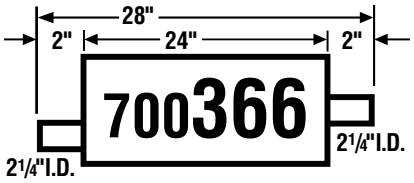


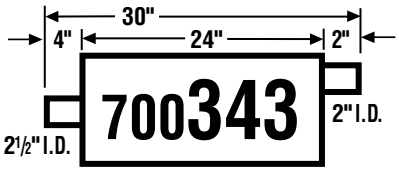


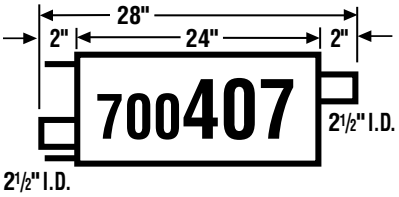


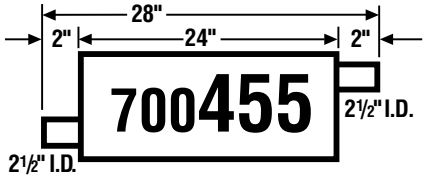


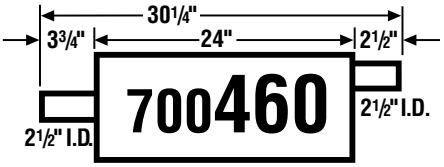












NOTE: Black area denotes welded head bracket.

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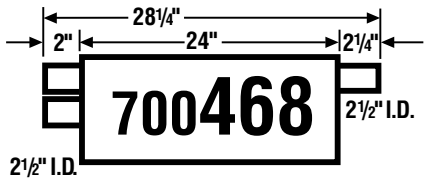
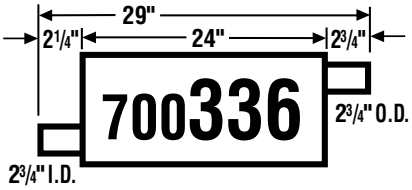
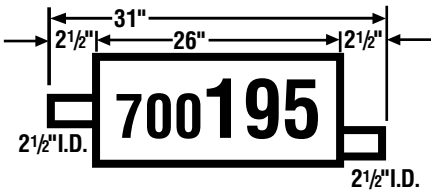
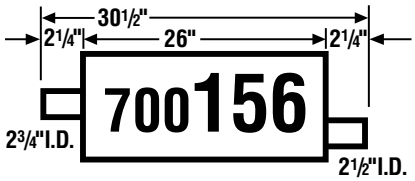
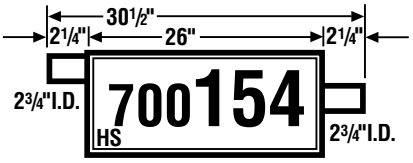
7" x 9" OVALS

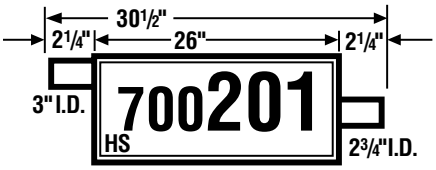


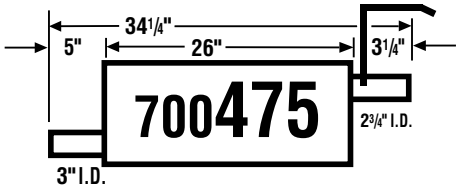


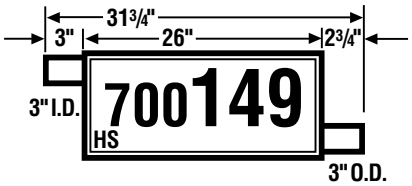


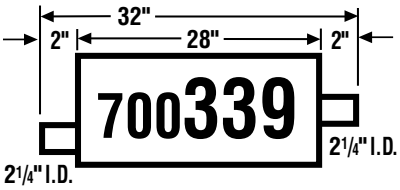


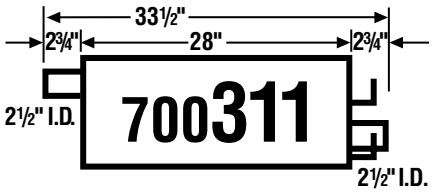


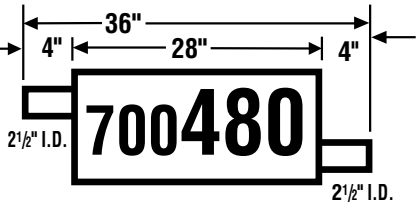


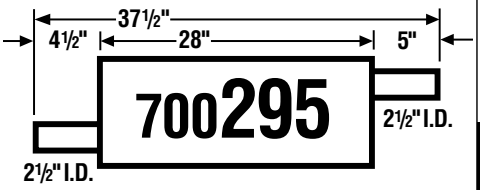


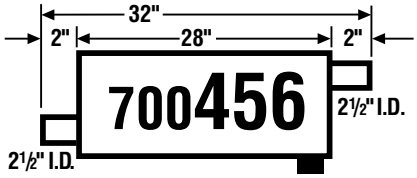


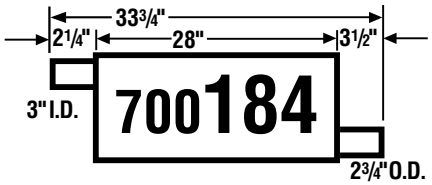




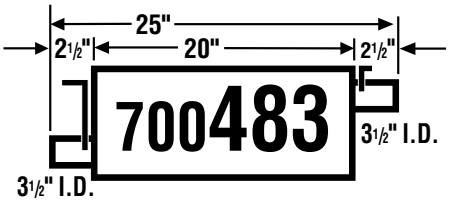


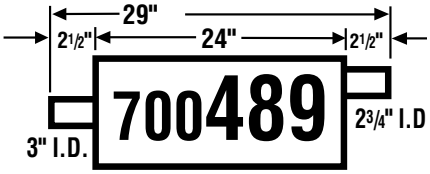


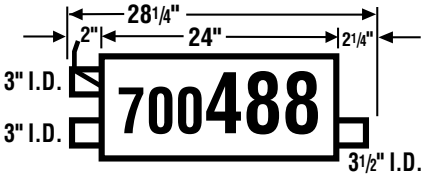


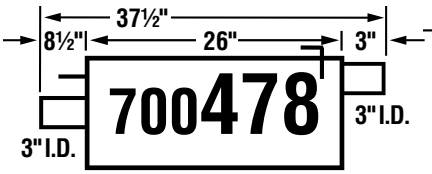


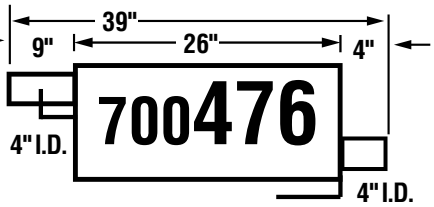
8 1/2" x 11 1/2" OVALS







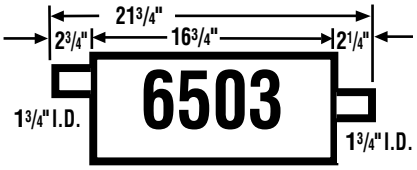




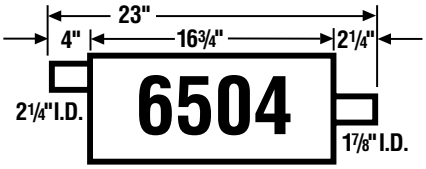
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

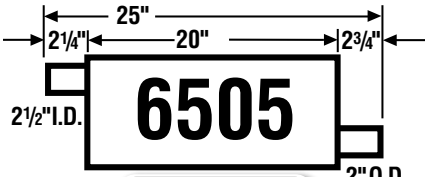
MUFFLER SPECS by PART NUMBER



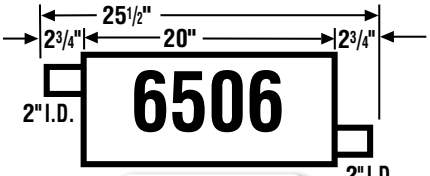
4 ¼" × 8 ¾"



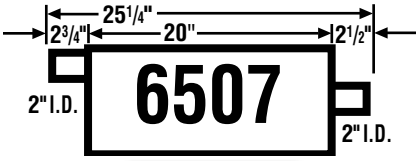
4 ¼" × 8 ¾"



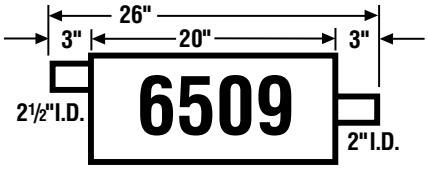
4 ¼" × 8 ¾"



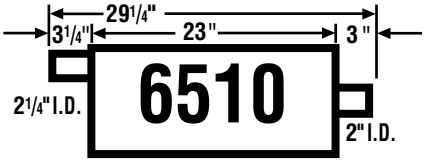
4 ¼" × 8 ¾"



4 1/16" × 10 ½"



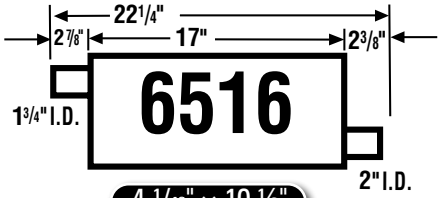
4 1/16" × 10 ½"



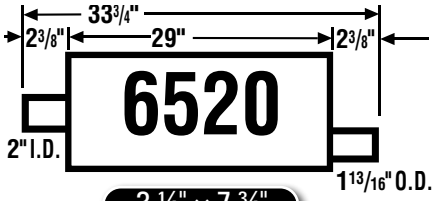
4 1/16" × 10 ½"

6" Round

6" Round

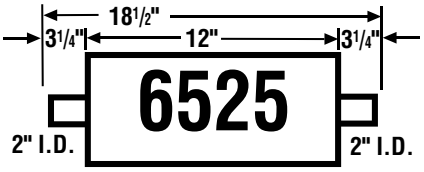


4 1/16" × 10 ½"

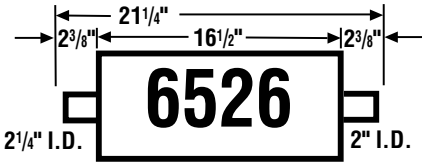


3 ¼" × 7 ¾"

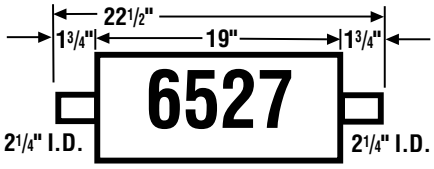
3 ¼" × 7 ¾"



4" Round



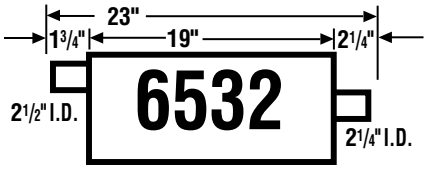
4" Round



4" Round

6" Round

6" Round



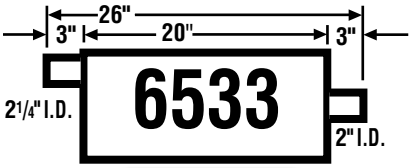
4 1/16" × 10 ½"

NOTE: Black area denotes welded head bracket.

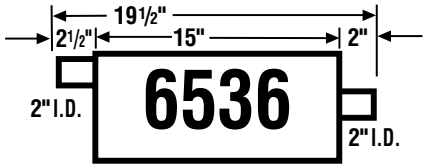
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

T.O.C. 2



4 1/16" × 10 ½"

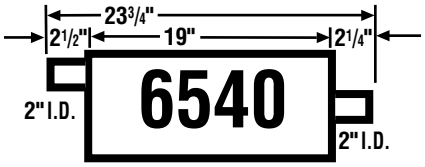


4 ¼" × 8 ¾"

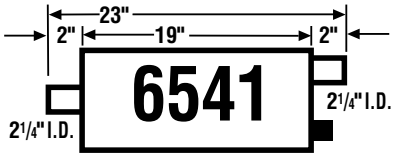
4 1/16" × 10 ½"
TRANSVERSE

4 1/16" × 10 ½"

6" Round



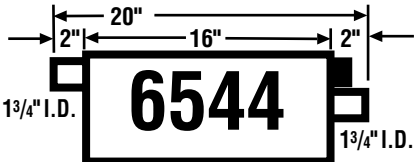
4 1/16" × 10 ½"



4 1/16" × 10 ½"

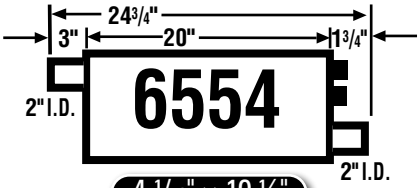
6" Round

4 1/16" × 10 ½"

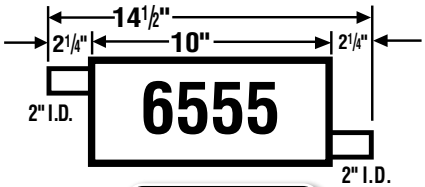


4 1/16" × 10 ½"

5" Round



4 1/16" × 10 ½"



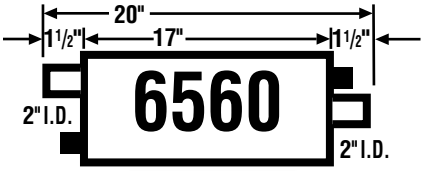
3 ¼" × 7 ¾"

Both 2" O.D.

4 1/16" × 10 ½"

6" Round

3 ¼" × 7 ¾"



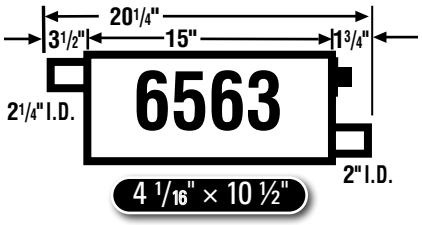
4 1/16" × 10 ½"

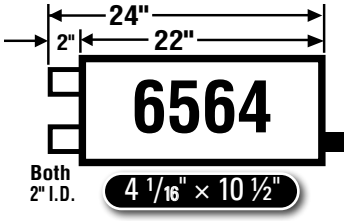
4 1/16" × 10 ½"

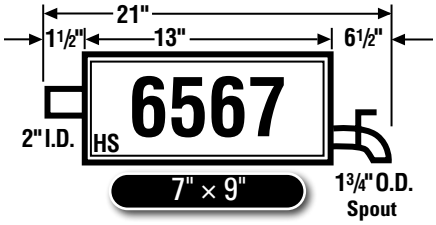
NOTE: Black area denotes welded head bracket.

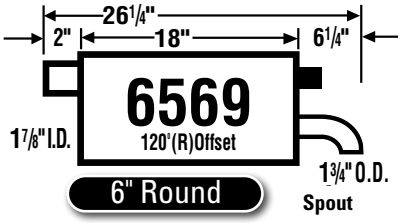
HS - Denotes Heat Shield is on muffler.

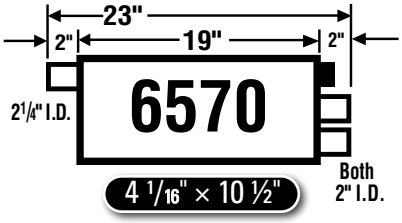
MUFFLER SPECS by PART NUMBER

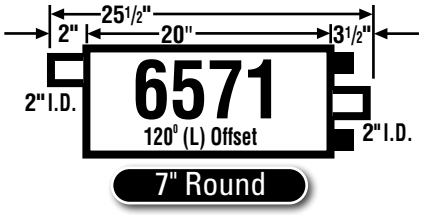


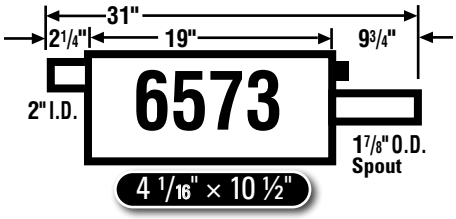


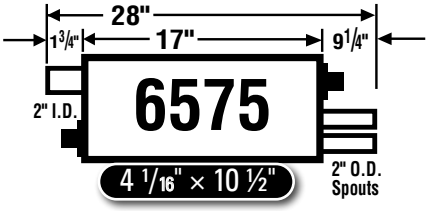


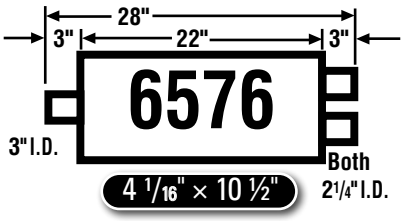


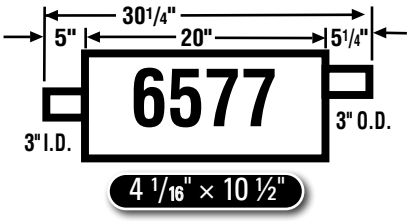


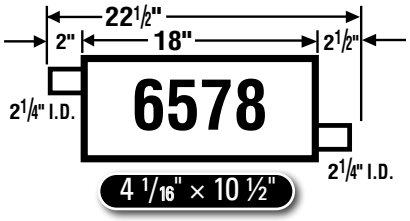


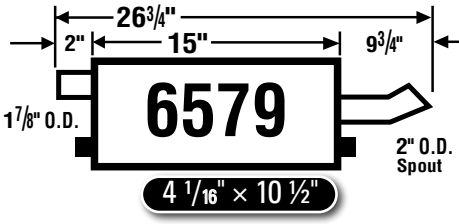


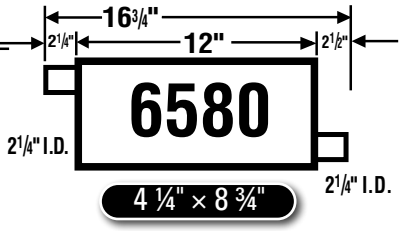


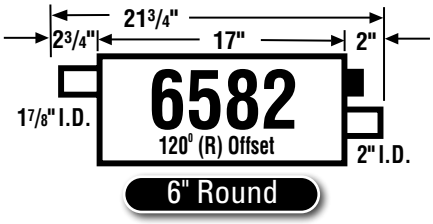


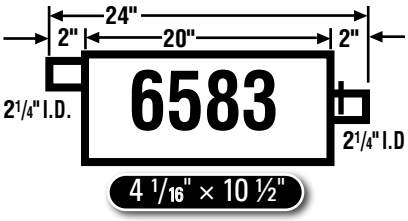


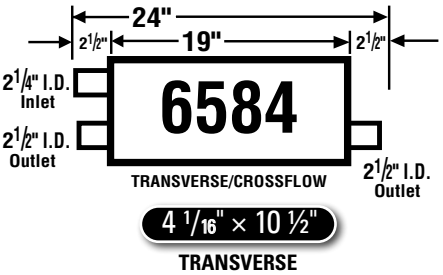


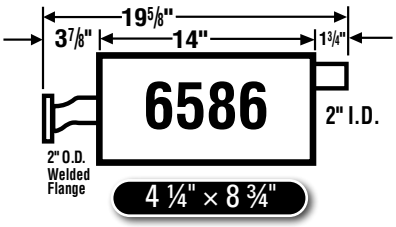






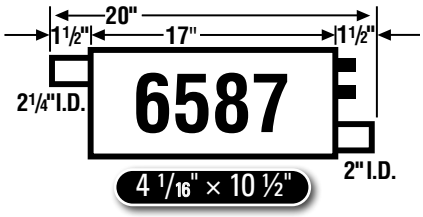


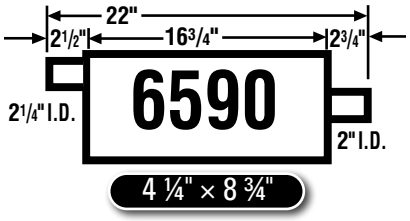


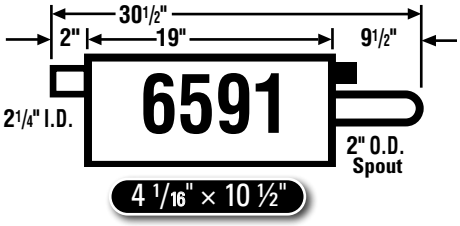


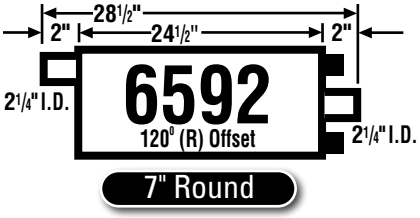
NOTE: Black area denotes welded head bracket.

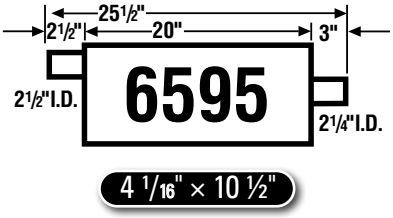
HS - Denotes Heat Shield is on muffler.

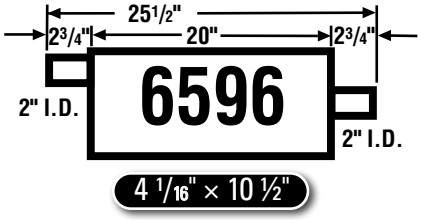


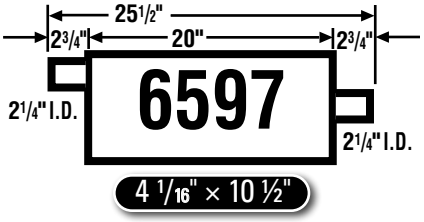


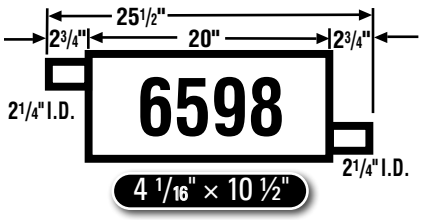


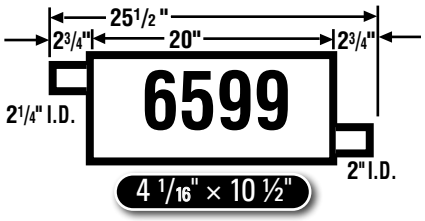


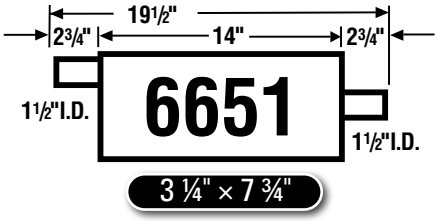


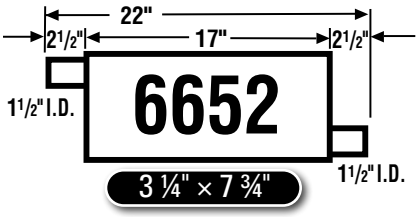


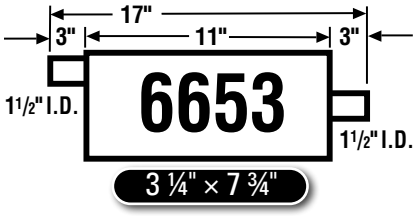


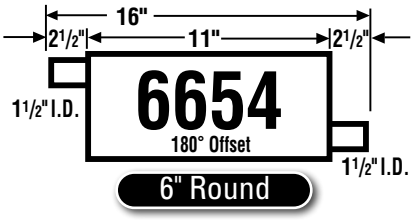


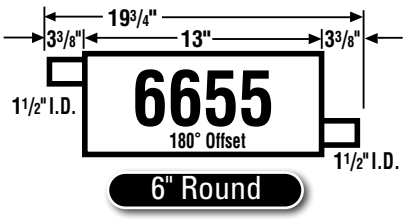








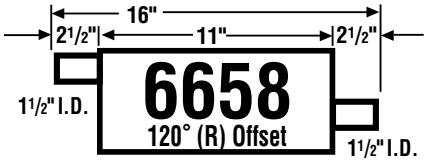




NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

MUFFLER SPECS by PART NUMBER



6" Round

3 ¼" × 7 ¾"

6" Round

6" Round

4 ¼" × 8 ¾"

5 ½" × 11"

7" Round

4 1/16" × 10 ½"

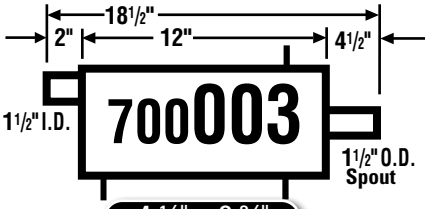
5 ½" × 11"

6" Round

7" Round

6" Round

6" Round



4 ¼" × 8 ¾"

NOTE: Black area denotes welded head bracket.

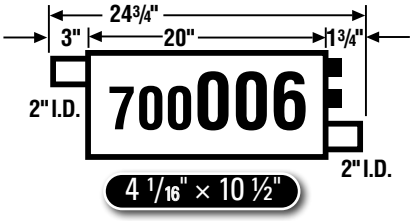
HS - Denotes Heat Shield is on muffler.

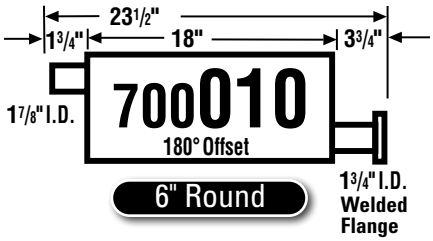
T.O.C. 1

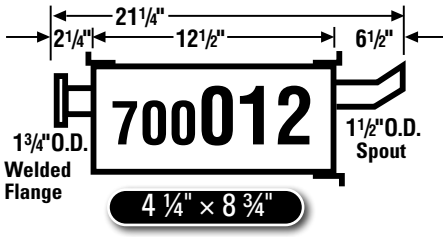
T.O.C. 2

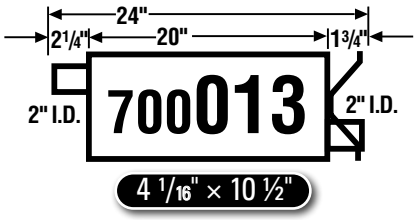
MUFFLER SPECS
by PART NUMBER

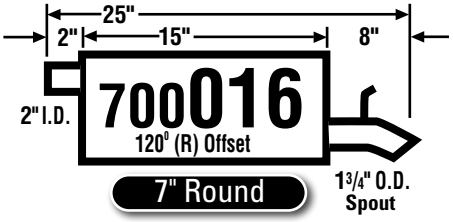
MAXIMUM® MSL®

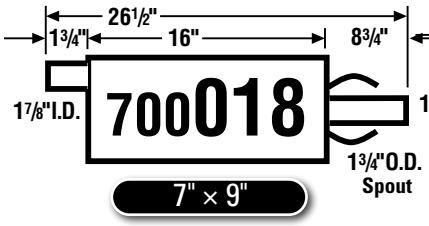


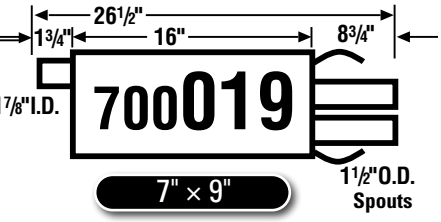


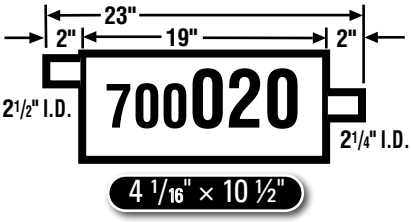


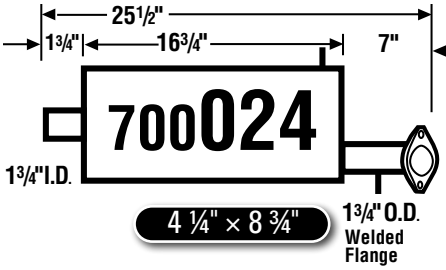


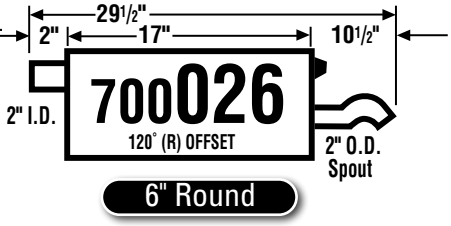


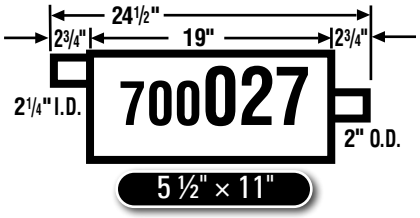


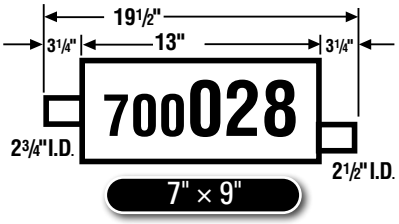


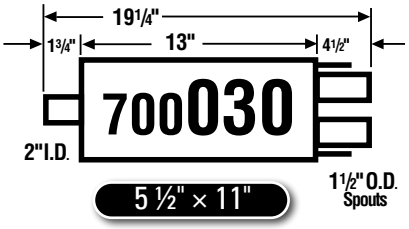








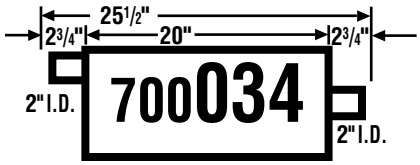




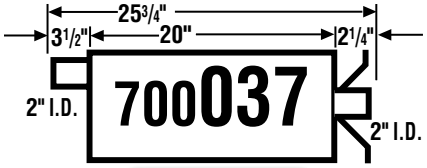
MSL by PART NUMBER

NOTE: Black area denotes welded head bracket.

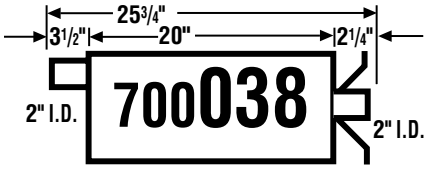
HS - Denotes Heat Shield is on muffler.



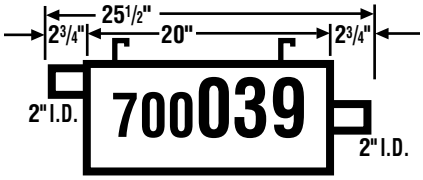
4 1/16" × 10 1/2"



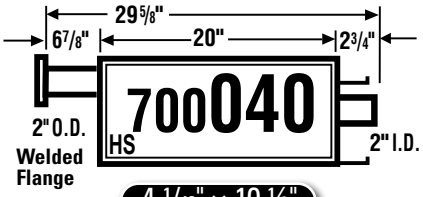
4 1/16" × 10 1/2"



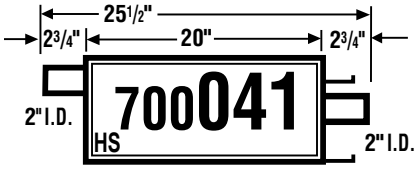
4 1/16" × 10 1/2"



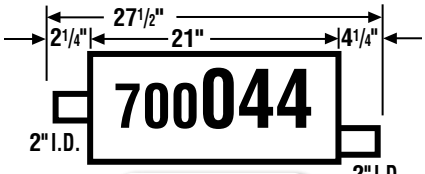
4 1/16" × 10 1/2"



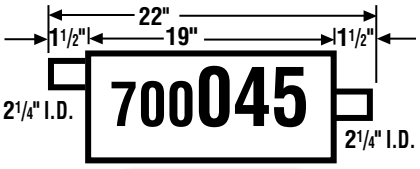
4 1/16" × 10 1/2"



4 1/16" × 10 1/2"

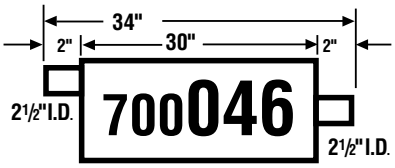


4 1/4" × 8 3/4"

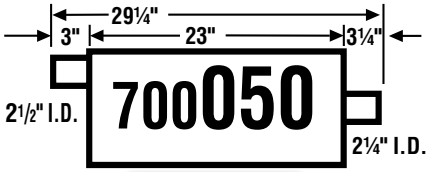


4 1/16" × 10 1/2"

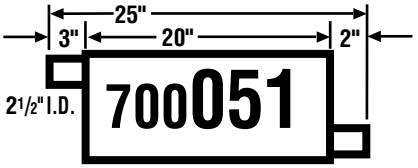
Reverse for some applications



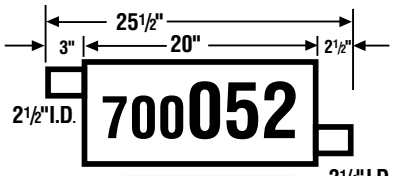
4 1/16" × 10 1/2"



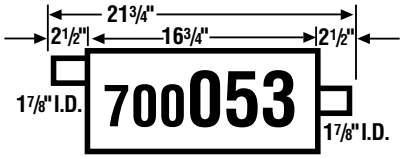
4 1/16" × 10 1/2"



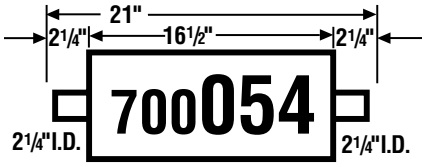
4 1/16" × 10 1/2"



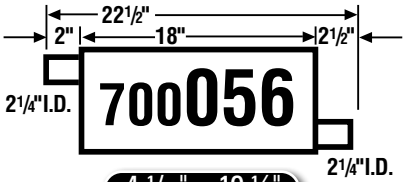
4 1/16" × 10 1/2"



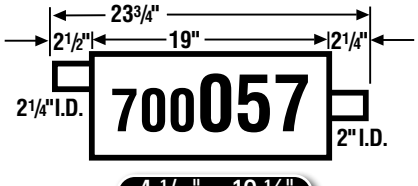
4 1/4" × 8 3/4"



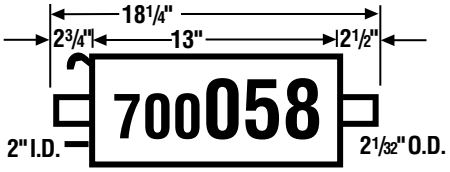
4" Round



4 1/16" × 10 1/2"



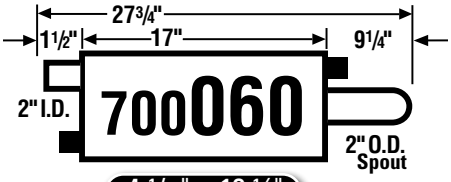
4 1/16" × 10 1/2"



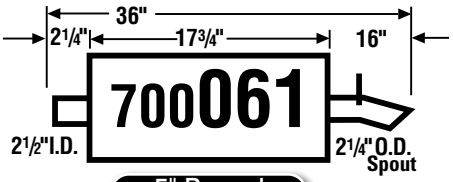
6" Round

NOTE: Black area denotes welded head bracket.

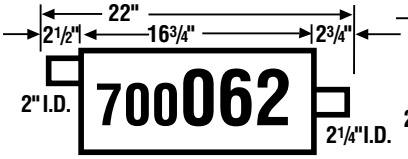
HS - Denotes Heat Shield is on muffler.



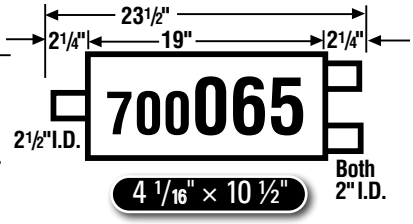
4 1/16" × 10 1/2"



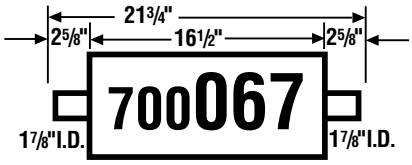
5" Round



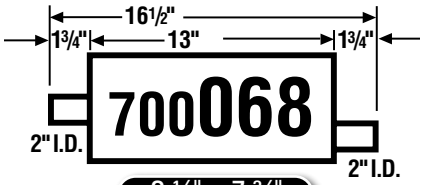
4 1/4" × 8 3/4"



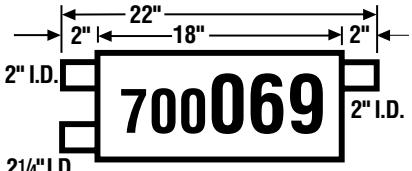
4 1/16" × 10 1/2"



4" Round



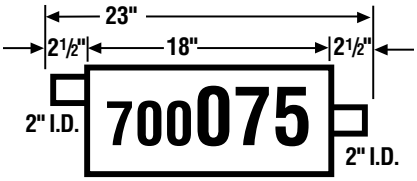
3 1/4" × 7 3/4"



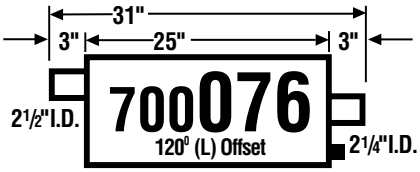
4 1/16" × 10 1/2"

TRANSVERSE

7" Round



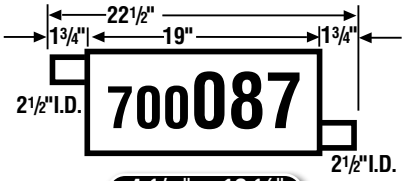
4 1/16" × 10 1/2"



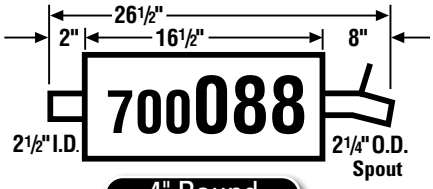
7" Round

5" Round

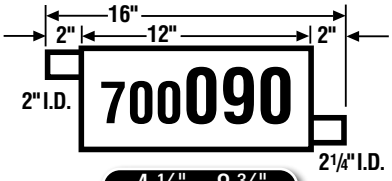
6" Round



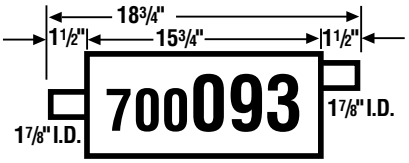
4 1/16" × 10 1/2"



4" Round



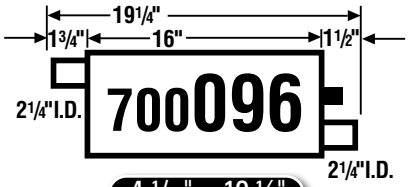
4 1/4" × 8 3/4"



3 1/4" × 7 3/4"

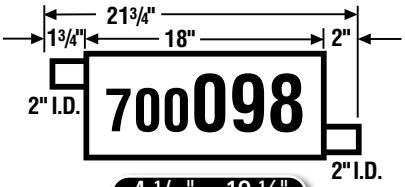
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

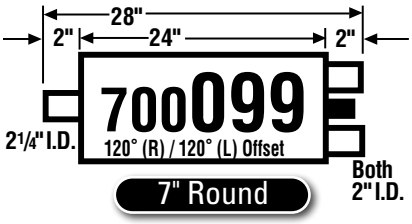


4 1/16" × 10 ½"

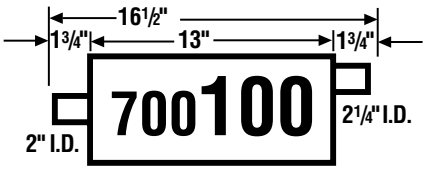
4 ¼" × 8 ¾"



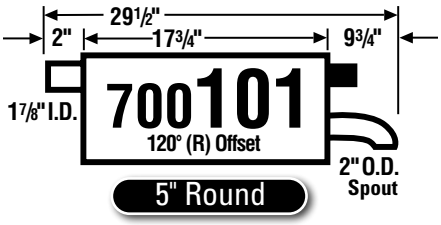
4 1/16" × 10 ½"



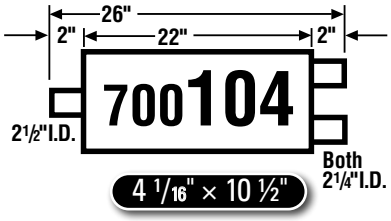
7" Round



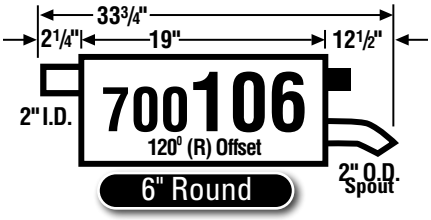
4 ¼" × 8 ¾"



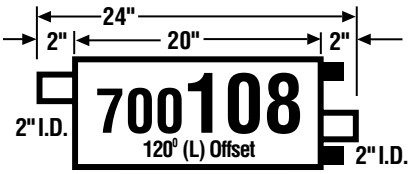
5" Round



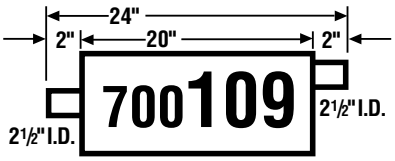
4 1/16" × 10 ½"



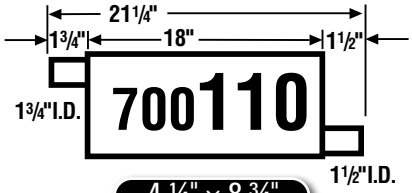
6" Round



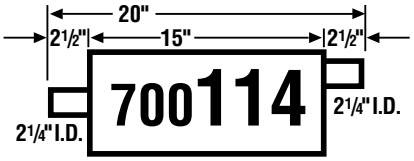
7" Round



4 1/16" × 10 ½"

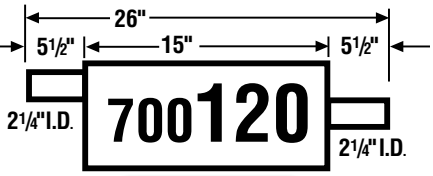


4 ¼" × 8 ¾"

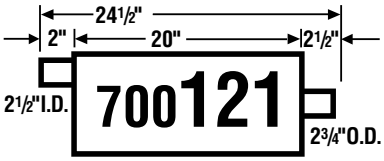


4 ¼" × 8 ¾"

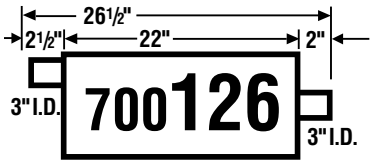
6" Round



4 1/16" × 10 ½"



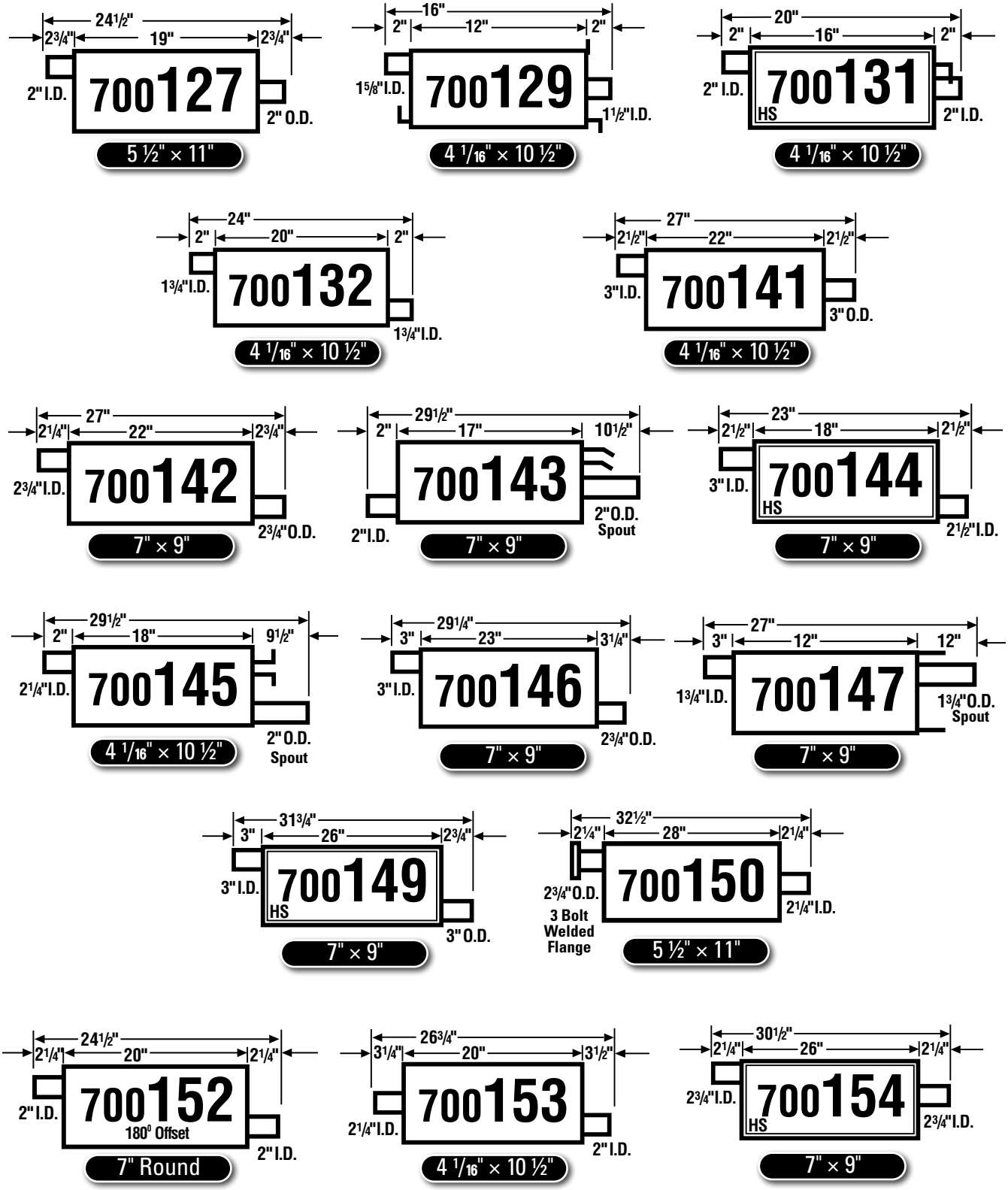
4 1/16" × 10 ½"



4 1/16" × 10 ½"

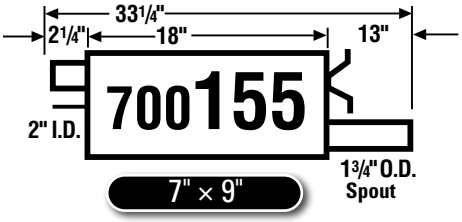
NOTE: Black area denotes welded head bracket.

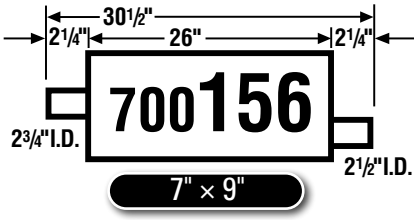
HS - Denotes Heat Shield is on muffler.

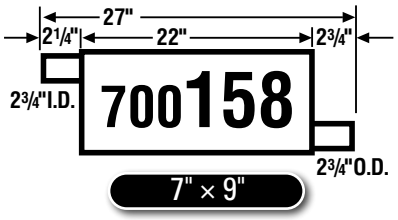


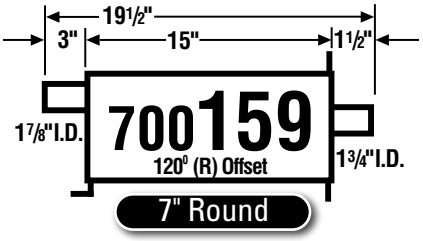
NOTE: Black area denotes welded head bracket.

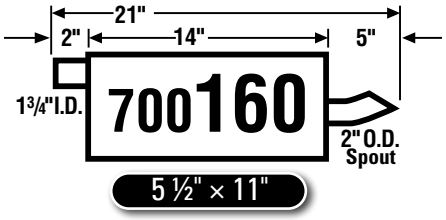
HS - Denotes Heat Shield is on muffler.

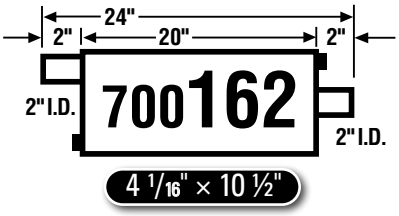


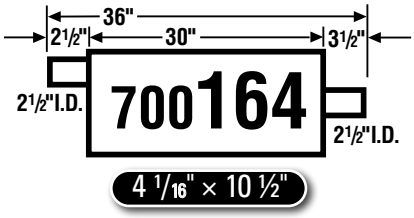


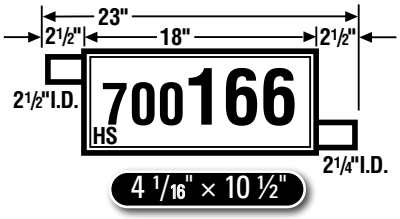


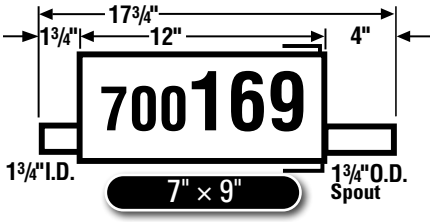


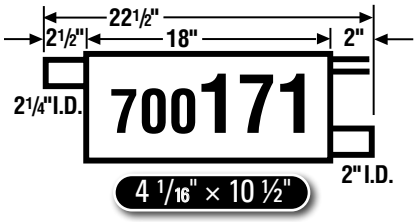


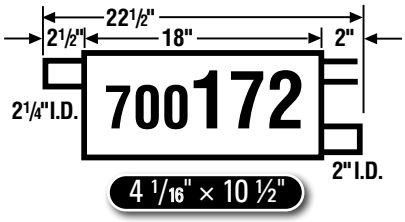


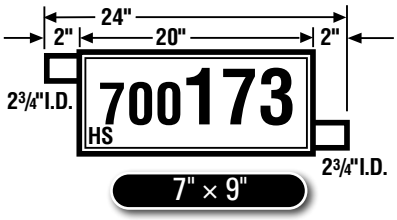


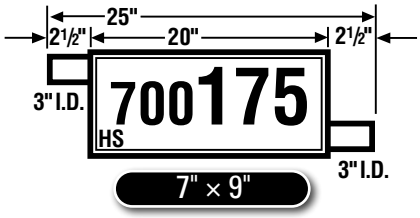


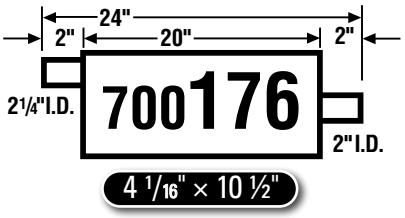


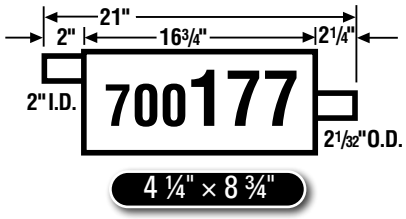


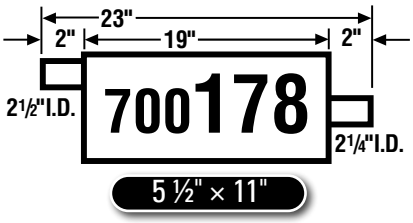


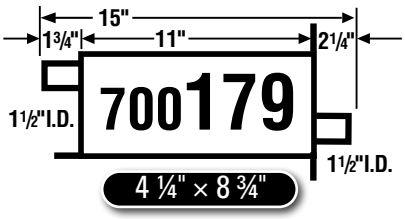










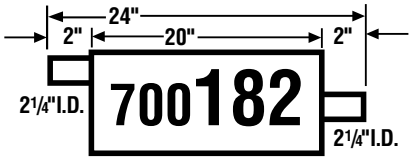


NOTE: Black area denotes welded head bracket.

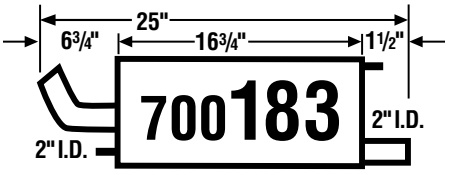
HS - Denotes Heat Shield is on muffler.

MSL by PART NUMBER
T.O.C. 1
T.O.C. 2

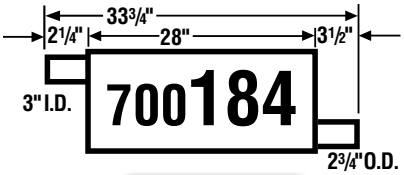
7" × 9"



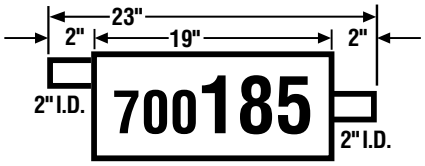
4 1/16" × 10 1/2"



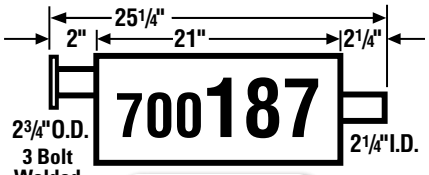
4 1/4" × 8 3/4"



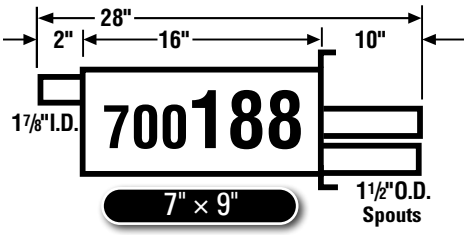
7" × 9"



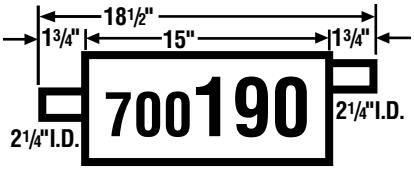
4 1/16" × 10 1/2"



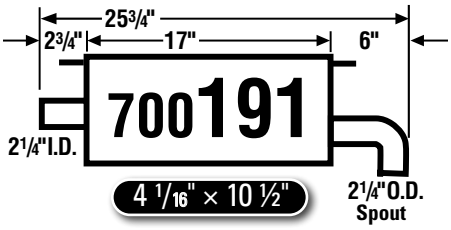
4 1/4" × 8 3/4"



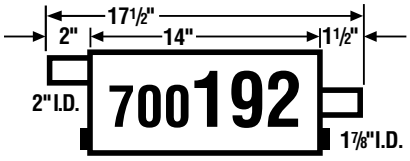
7" × 9"



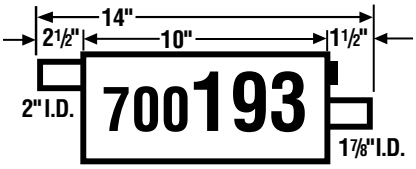
4 1/4" × 8 3/4"



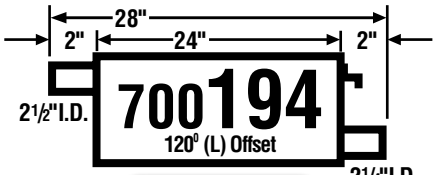
4 1/16" × 10 1/2"



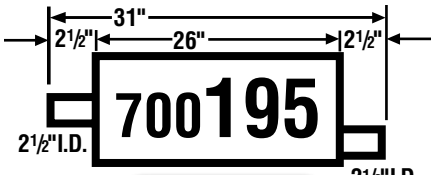
4 1/4" × 8 3/4"



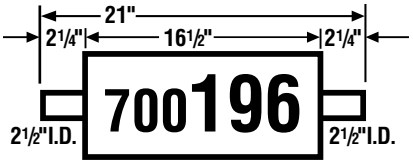
4 1/4" × 8 3/4"



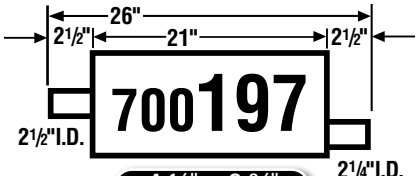
7" Round



7" × 9"

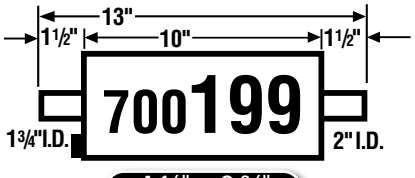


4" Round



4 1/4" × 8 3/4"

4 1/16" × 10 1/2"

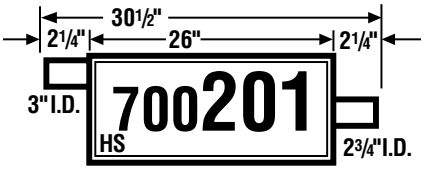


4 1/4" × 8 3/4"

NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

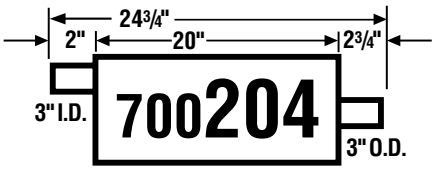
MUFFLER SPECS by PART NUMBER



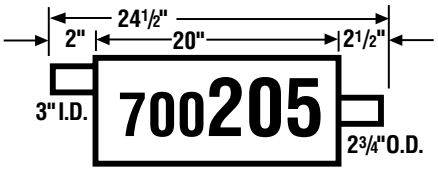
7" × 9"

4 1/16" × 10 ½"

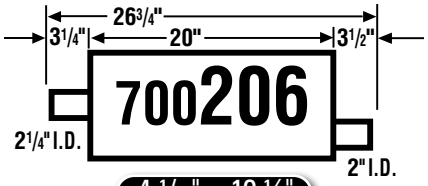
4 1/16" × 10 ½"



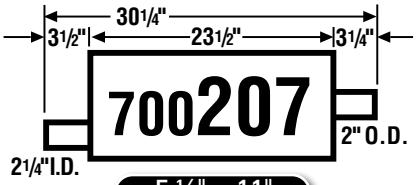
4 1/16" × 10 ½"



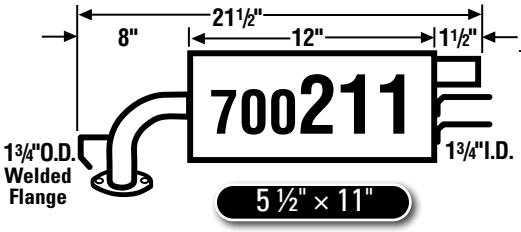
4 1/16" × 10 ½"



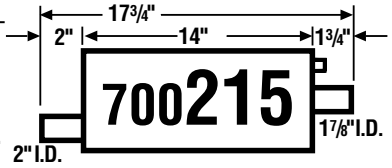
4 1/16" × 10 ½"



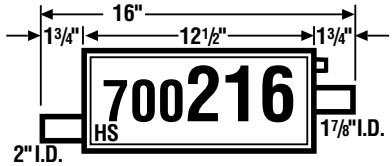
5 ½" × 11"



5 ½" × 11"

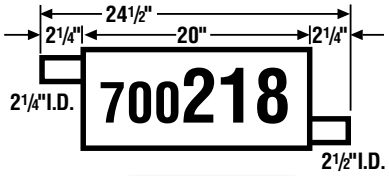


4 ¼" × 8 ¾"

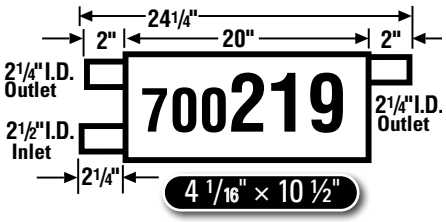


4 ¼" × 8 ¾"

7" × 9"

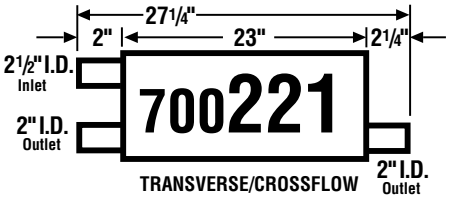


4 1/16" × 10 ½"



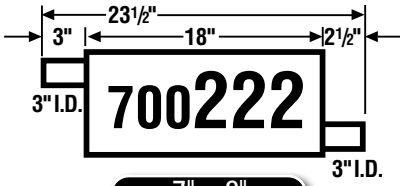
4 1/16" × 10 ½"

TRANSVERSE/CROSSFLOW

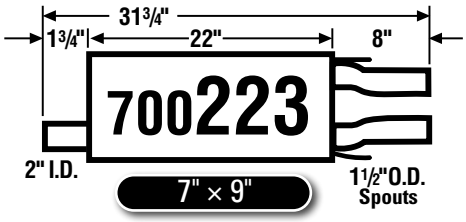


TRANSVERSE/CROSSFLOW

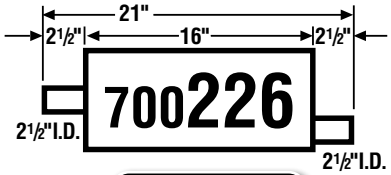
4 1/16" × 10 ½"



7" × 9"



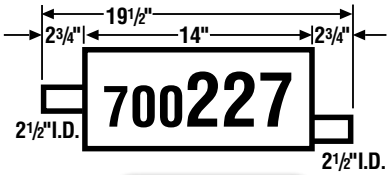
7" × 9"



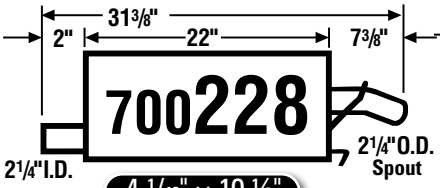
7" × 9"

NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

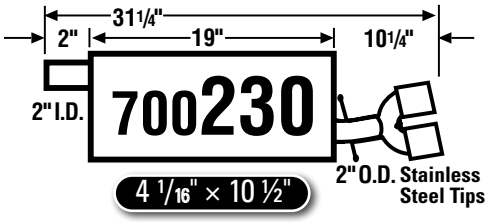


7" × 9"

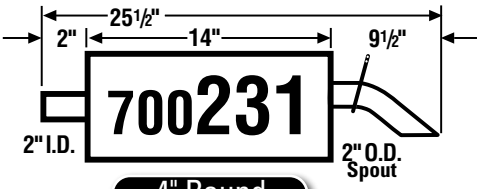


4 1/16" × 10 ½"

4 1/16" × 10 ½"

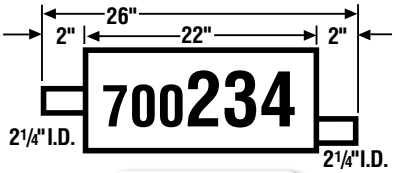


4 1/16" × 10 ½"

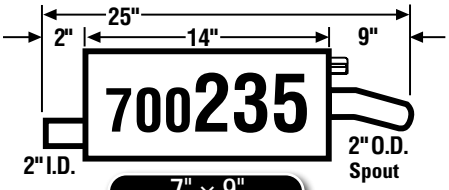


4" Round

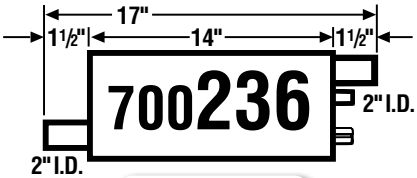
4" Round



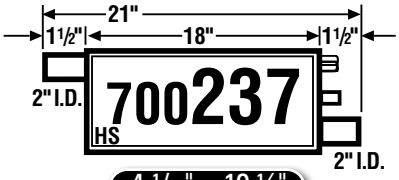
4 1/16" × 10 ½"



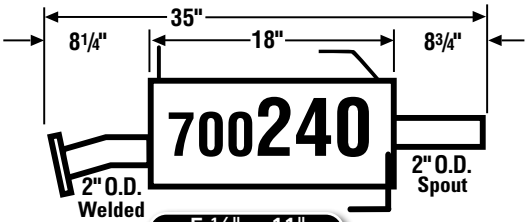
7" × 9"



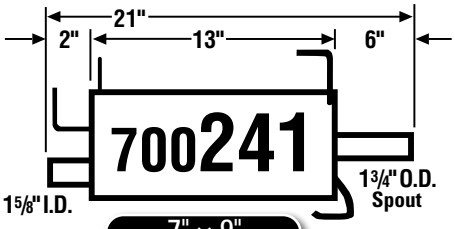
4 ¼" × 8 ¾"



4 1/16" × 10 ½"



5 ½" × 11"



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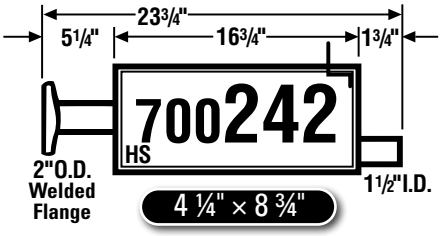
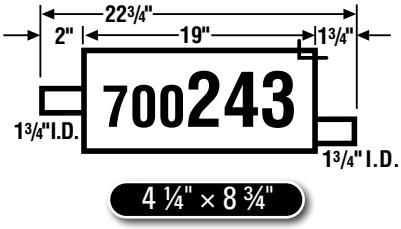


4 ¼" × 8 ¾"



4 ¼" × 8 ¾"

NOTE: Black area denotes welded head bracket.

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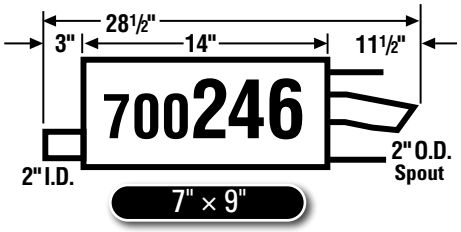

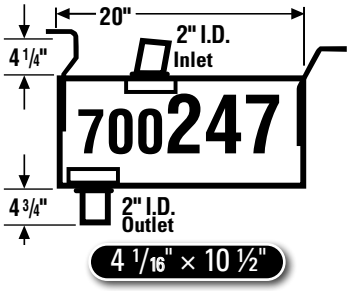

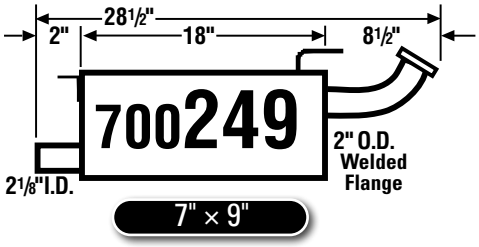

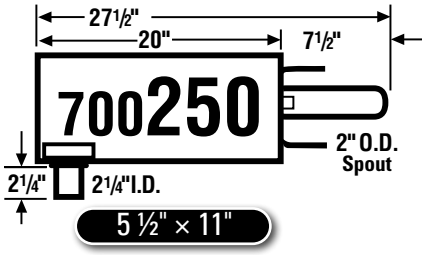

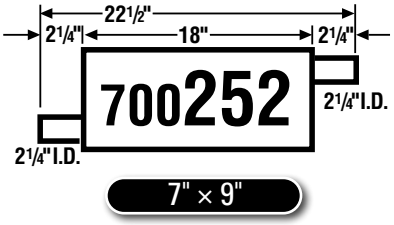

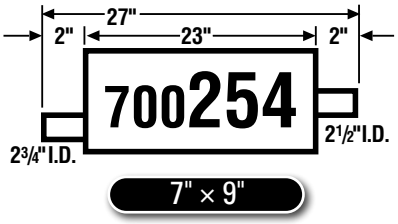

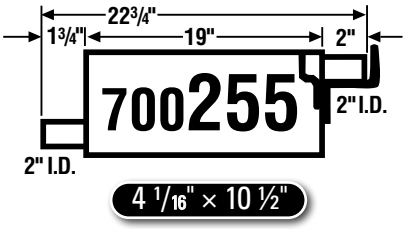

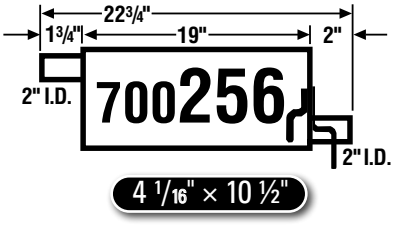

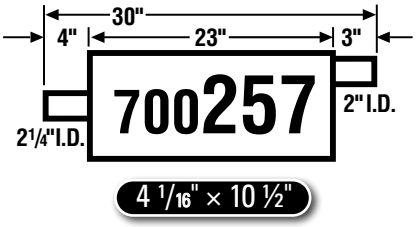

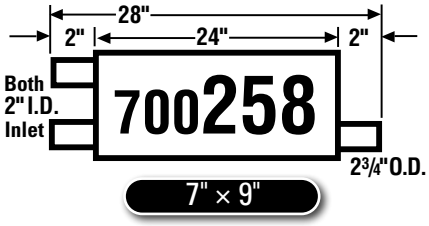

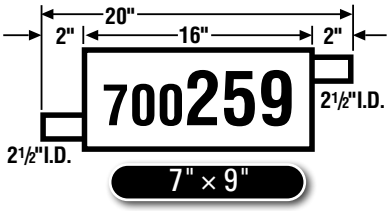

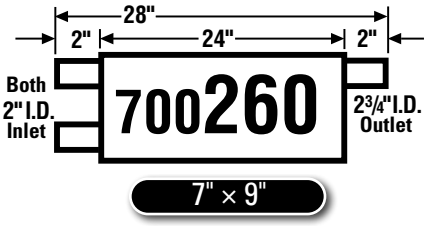

NOTE: Black area denotes welded head bracket.

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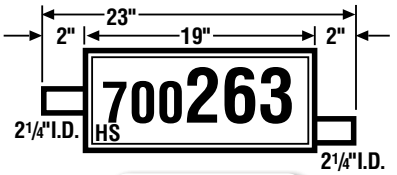
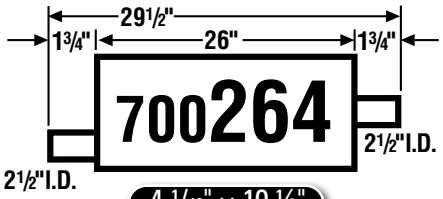
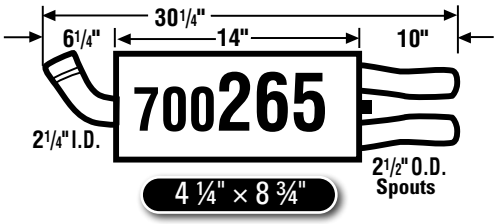


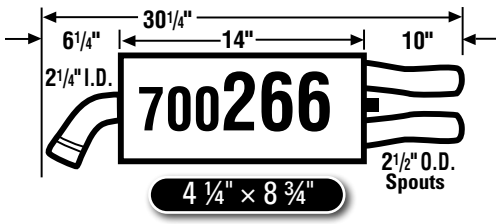
4 ¼" × 8 ¾"



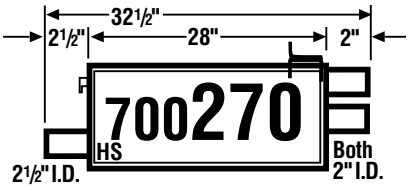
4 1/16" × 10 ½"



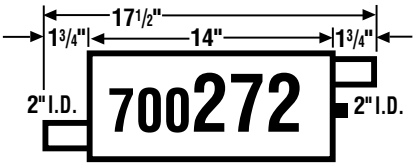
4 ¼" × 8 ¾"



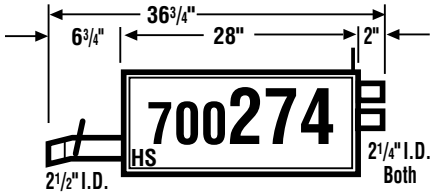
4 ¼" × 8 ¾"



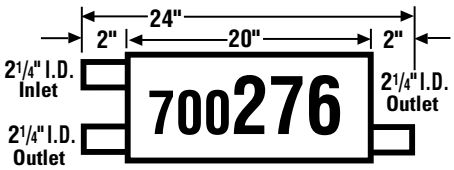
4 1/16" × 10 ½"



4 1/16" × 10 ½"

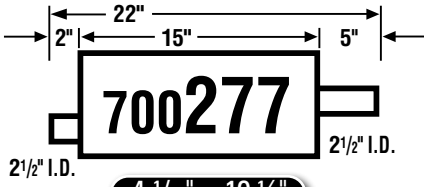


4 1/16" × 10 ½"

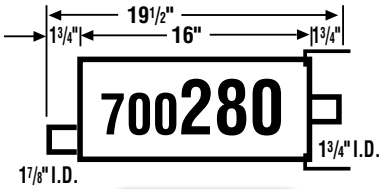


4 1/16" × 10 ½"

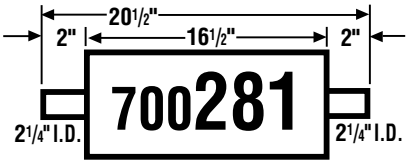
TRANSVERSE/CROSSFLOW



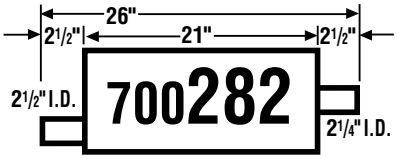
4 1/16" × 10 ½"



7" × 9"

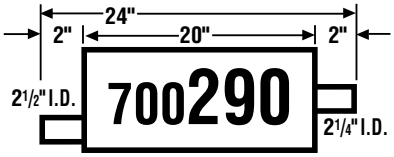


3 ¼" × 7 ¾"



4 ¼" × 8 ¾"

7" Round

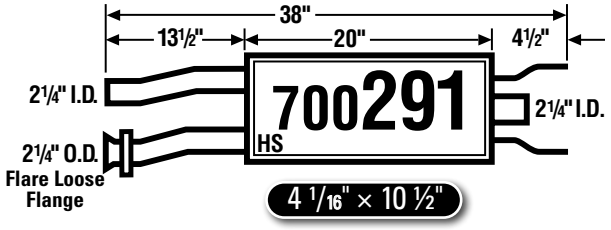


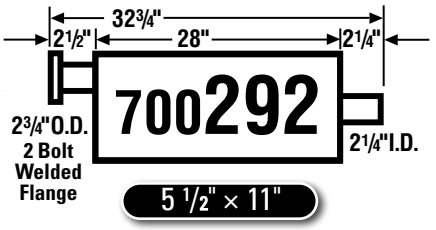
4 ¼" × 8 ¾"

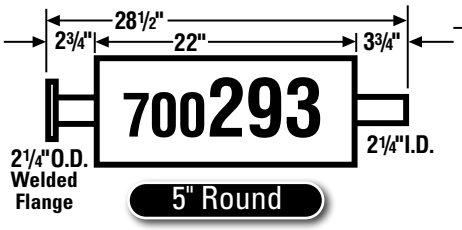
NOTE: Black area denotes welded head bracket.

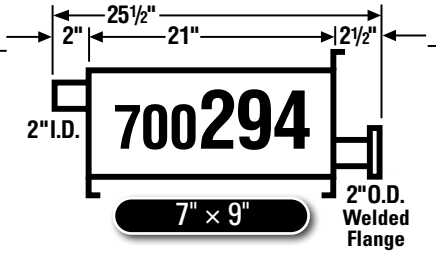
HS - Denotes Heat Shield is on muffler.

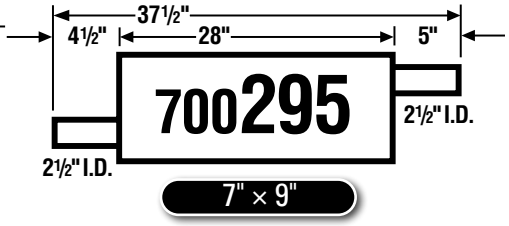
MUFFLER SPECS by PART NUMBER

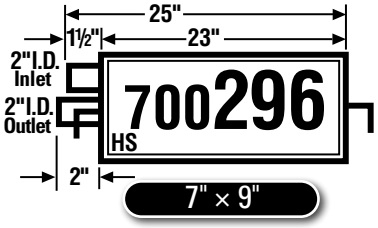


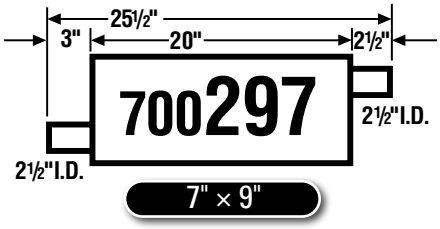


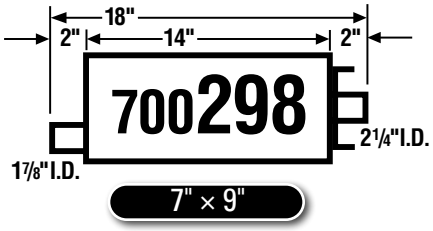


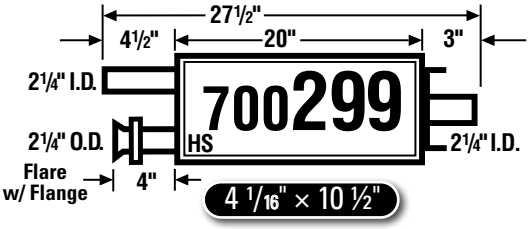


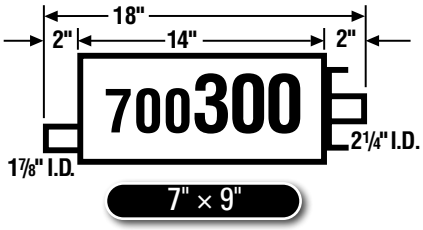


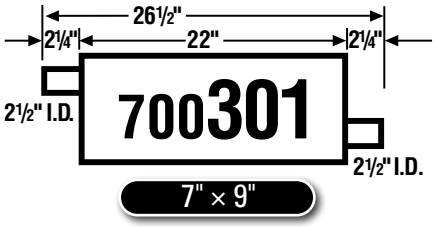


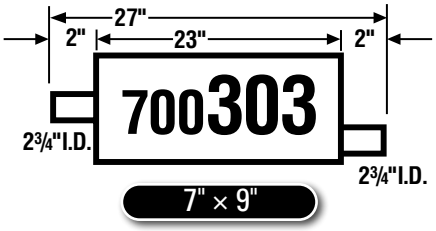


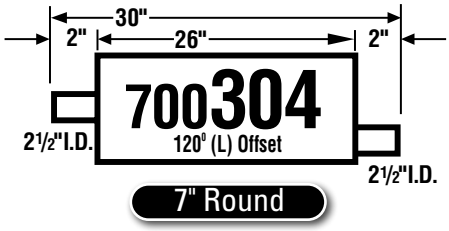


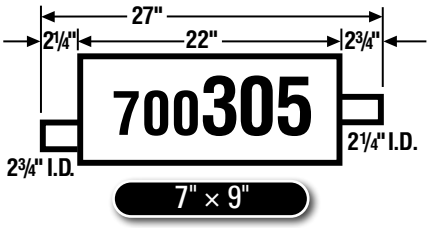


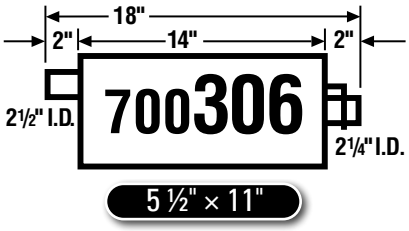


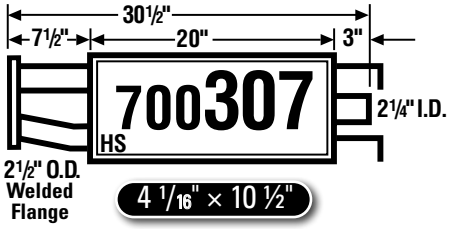






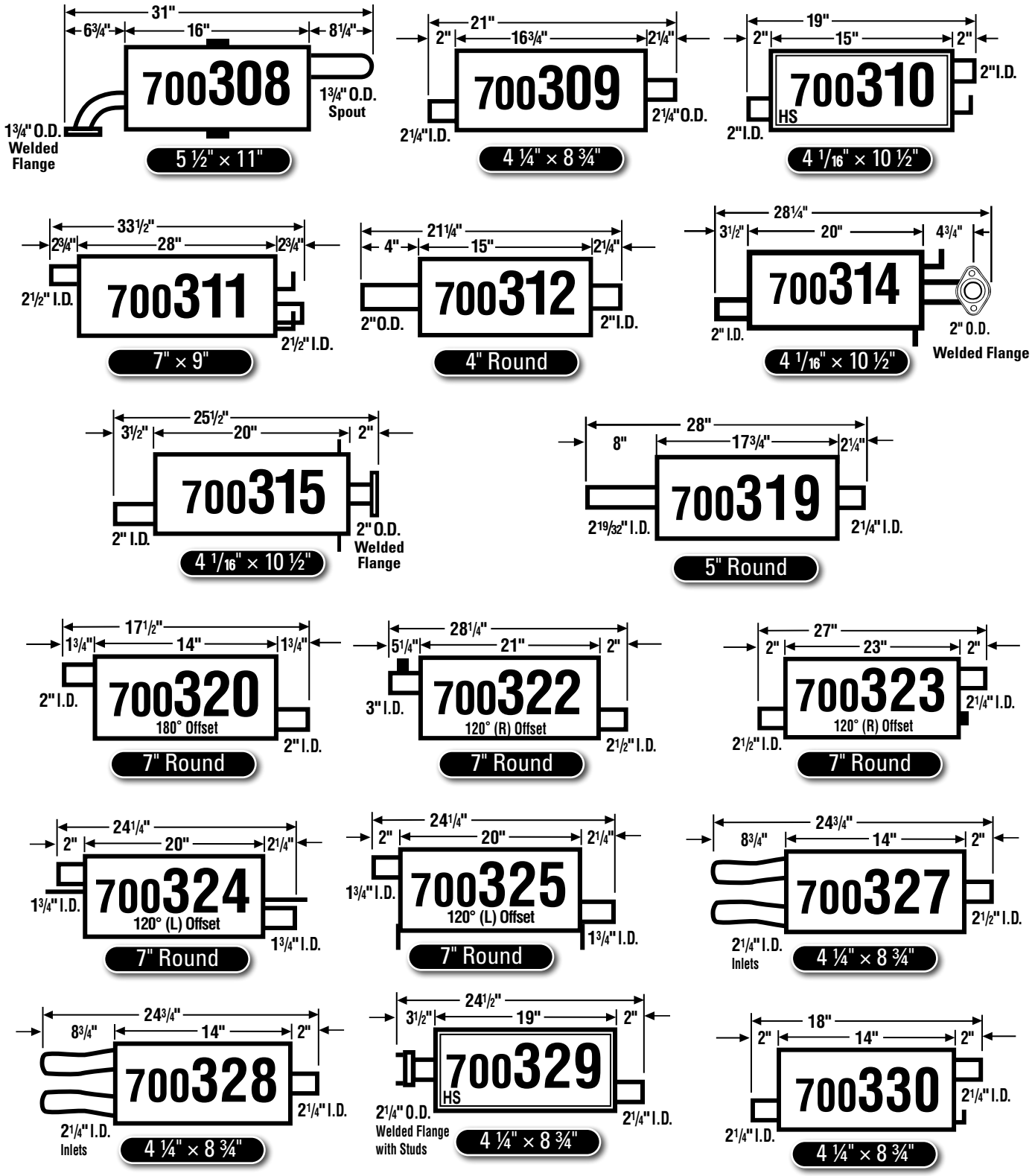






NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.



NOTE: Black area denotes welded head bracket.

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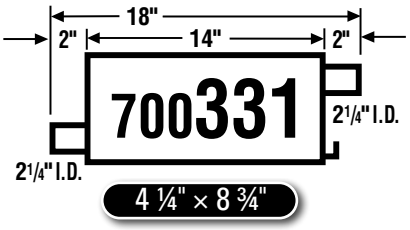
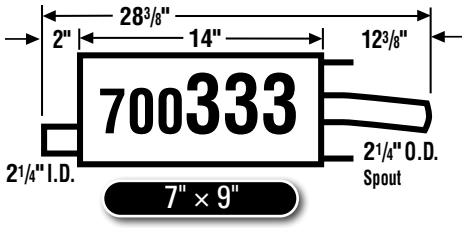
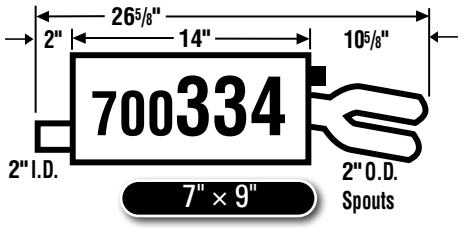
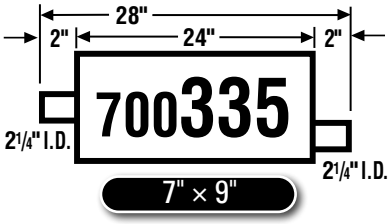
T.O.C.

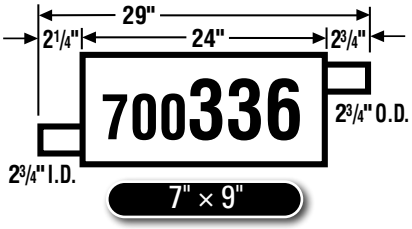
MUFFLER SPECS by PART NUMBER

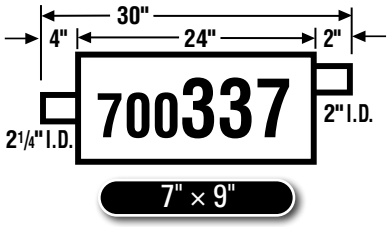


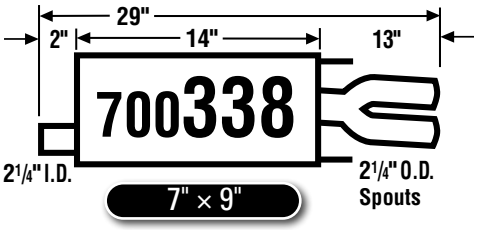


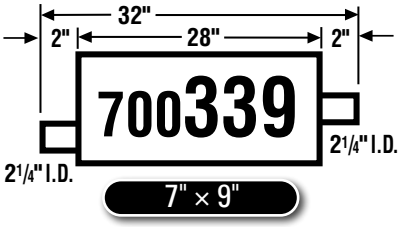


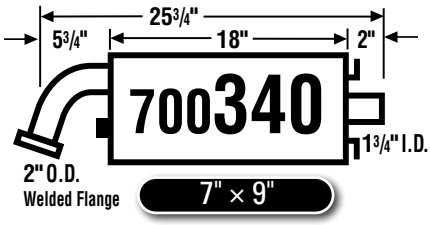


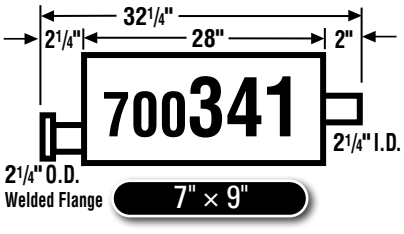


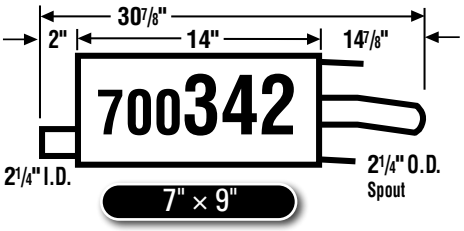


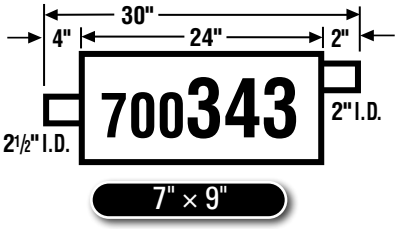


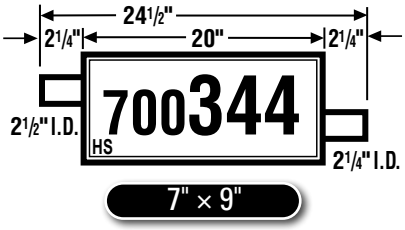


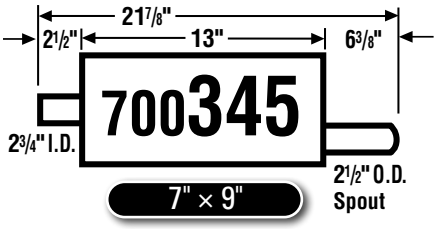


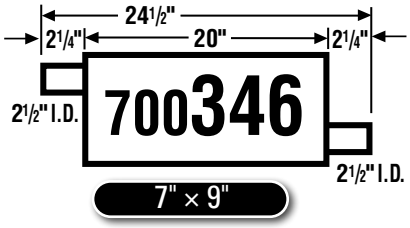


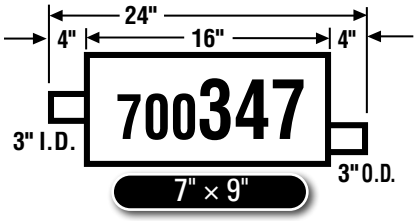


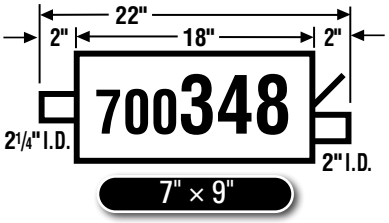












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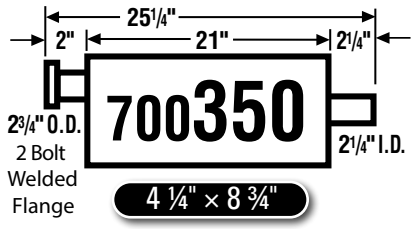

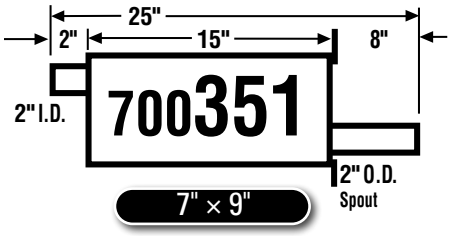

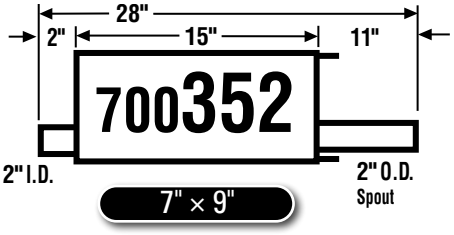

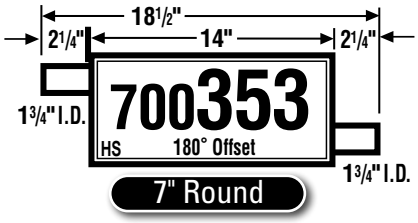

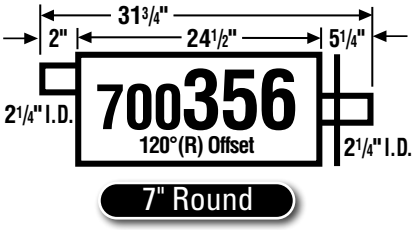

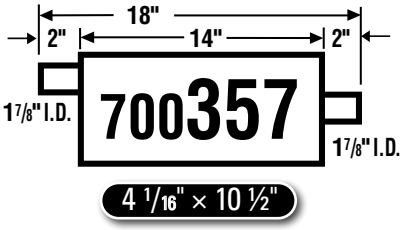

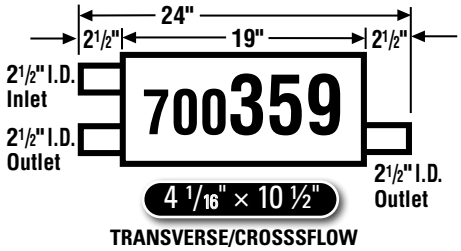

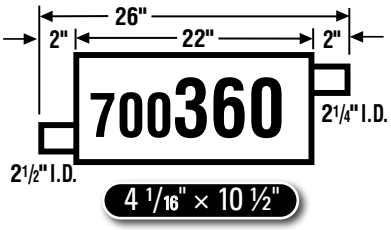

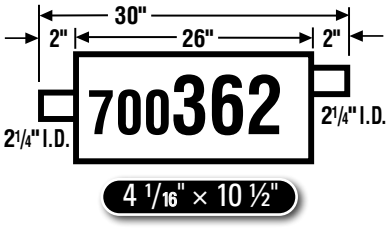

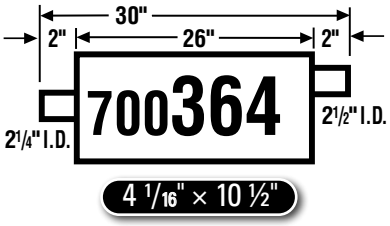

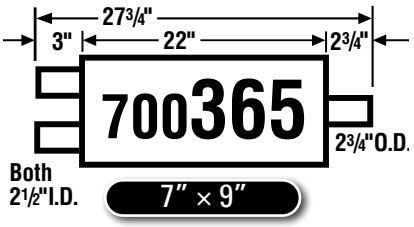

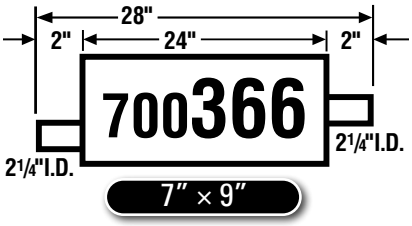

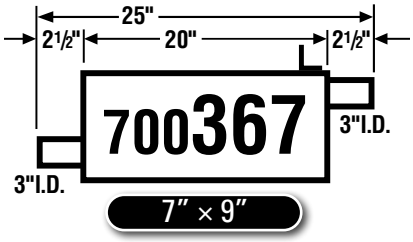

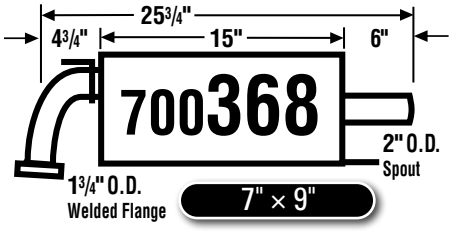

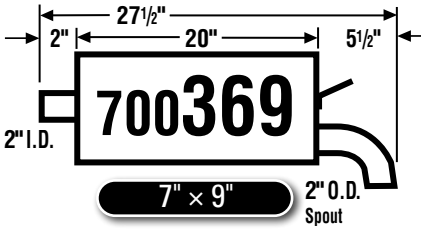

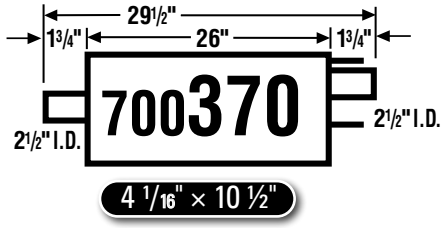

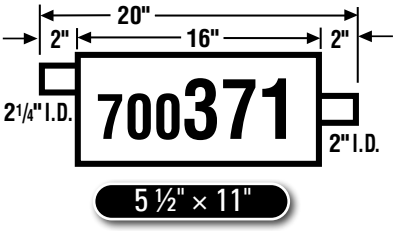

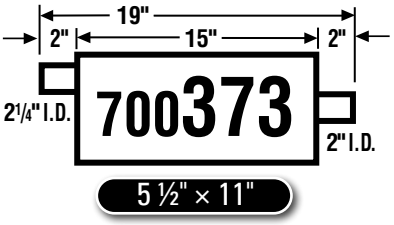

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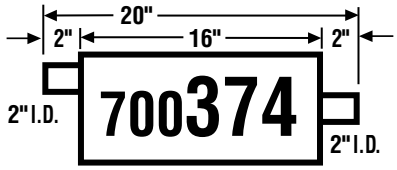
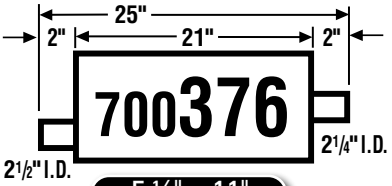


5 ½" × 11"



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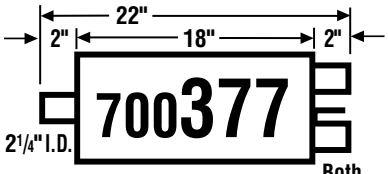

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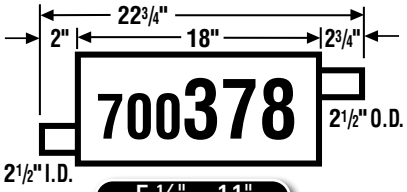

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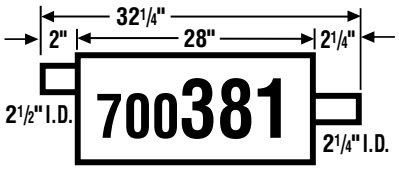

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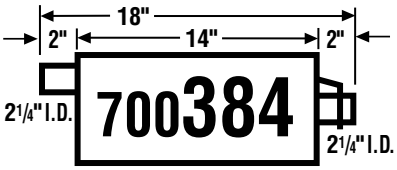

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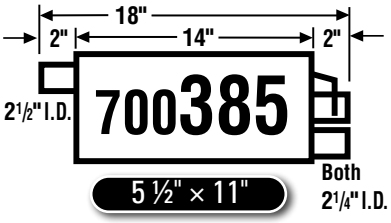

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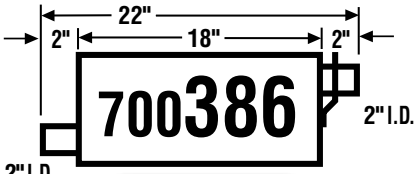
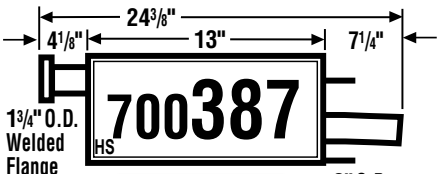
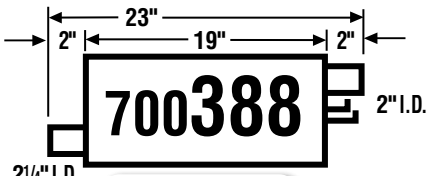


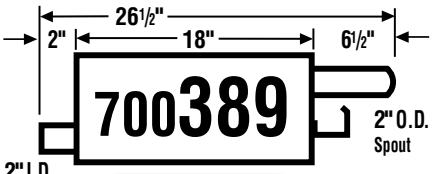
7" × 9"



7" × 9"



4 1/16" × 10 ½"



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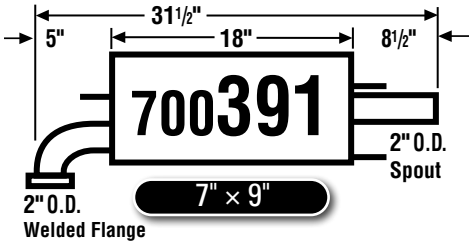
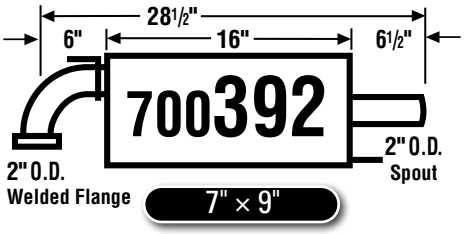


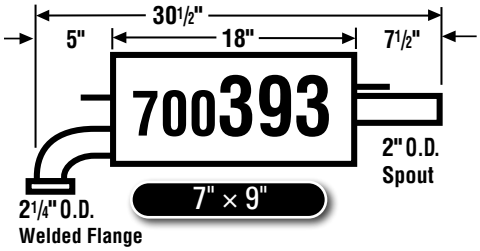
7" × 9"

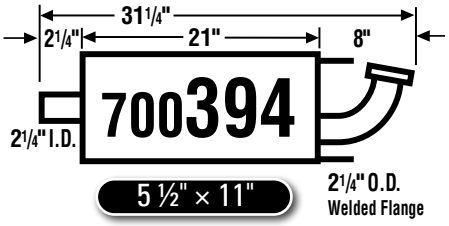


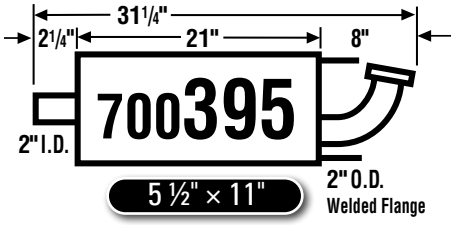
7" × 9"

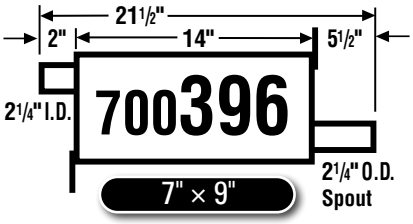
NOTE: Black area denotes welded head bracket.

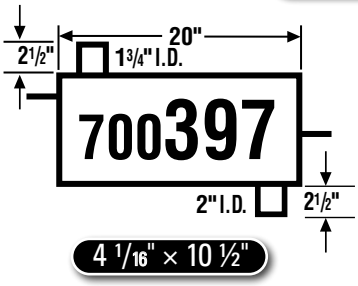
HS - Denotes Heat Shield is on muffler.

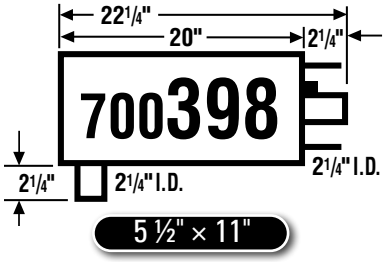


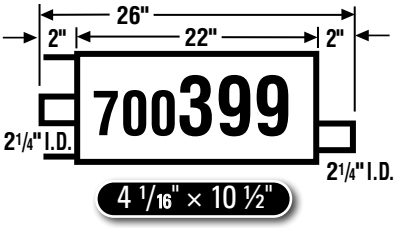


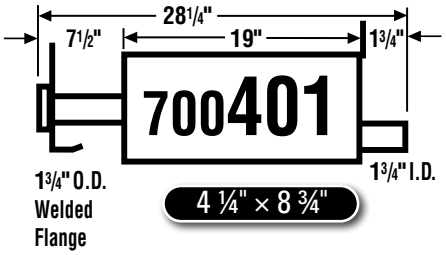


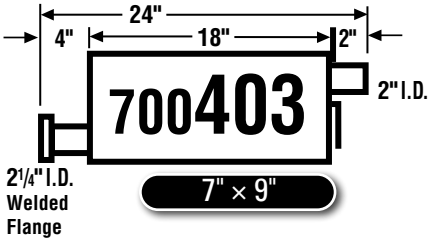


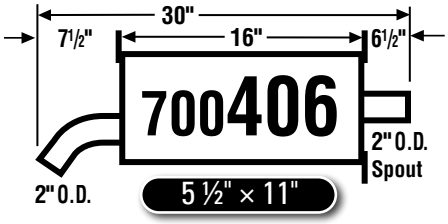


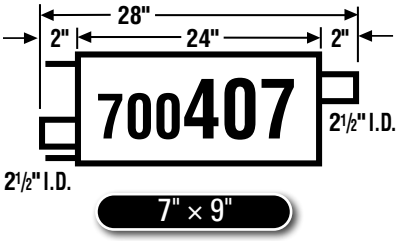


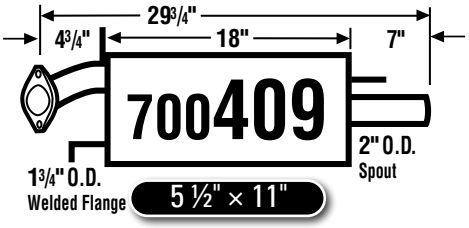


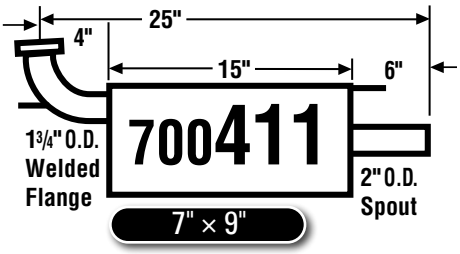






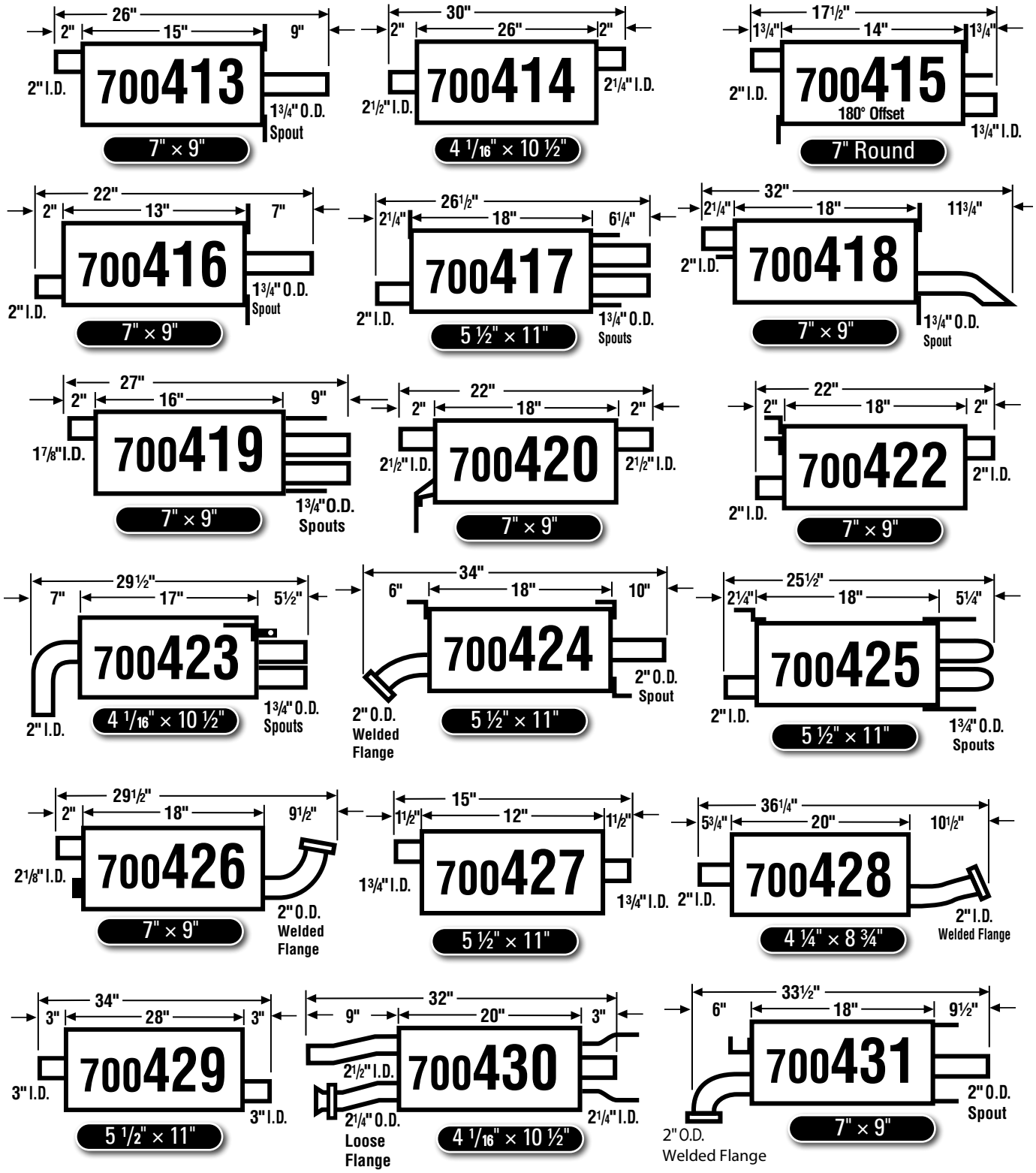






NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.



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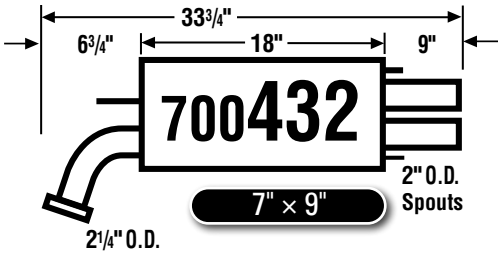

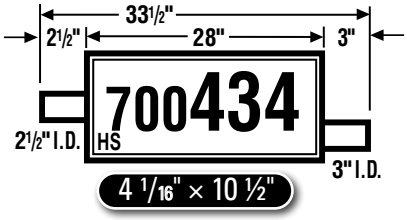

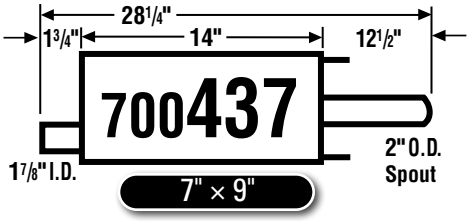

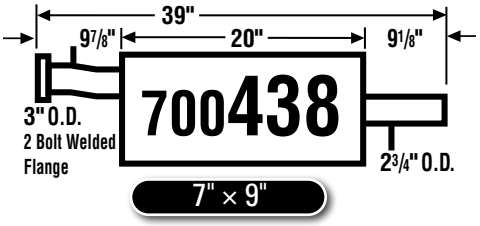

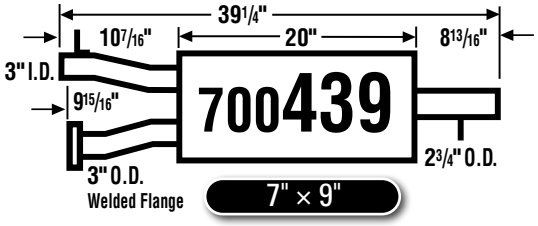

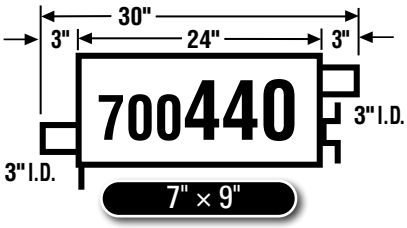

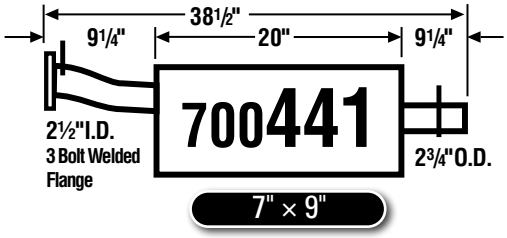

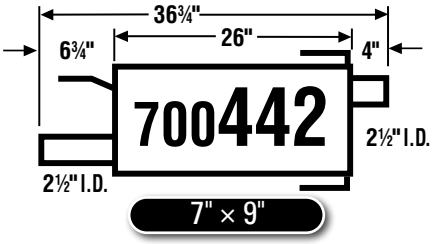

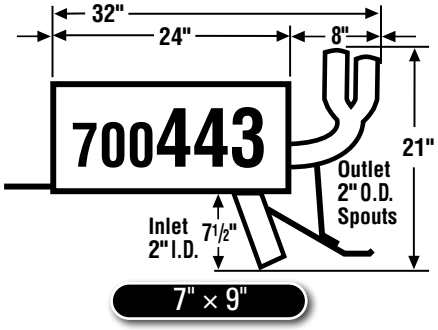

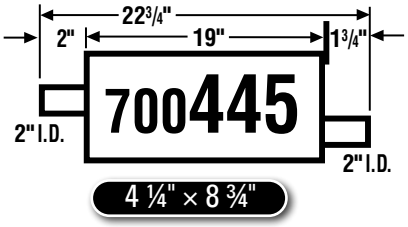

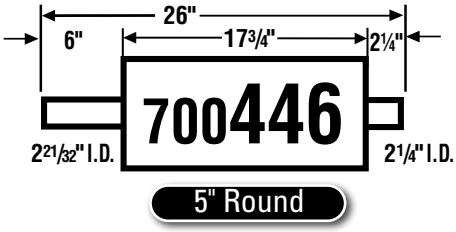

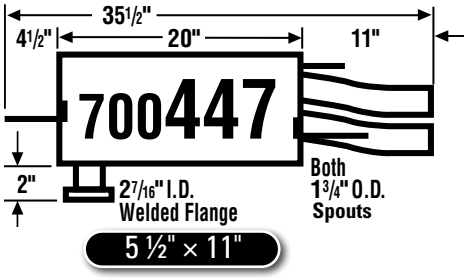

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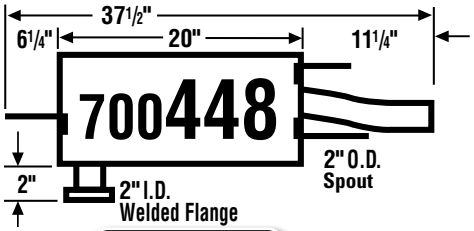
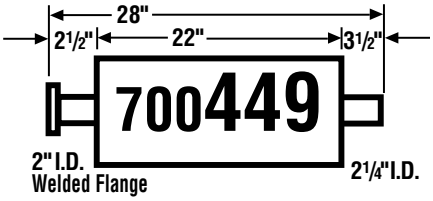
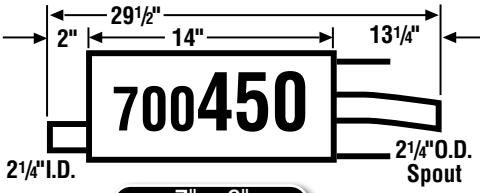
T.O.C.



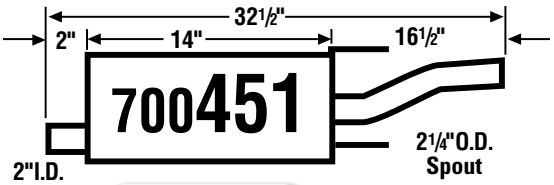
5 ½" × 11"



5" Round



7" × 9"



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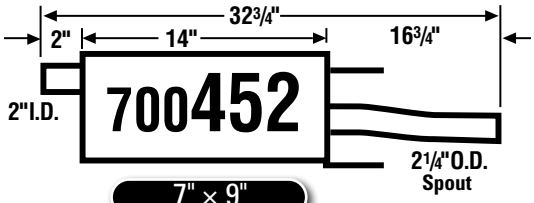

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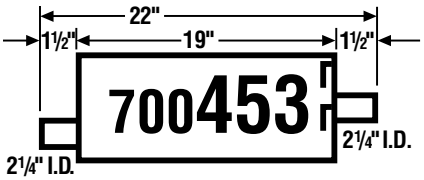
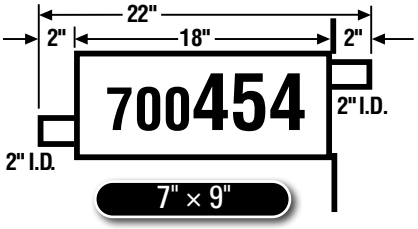
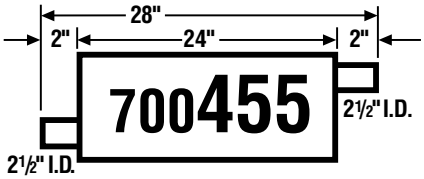


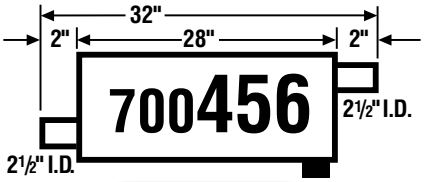
4 1/16" × 10 ½"



7" × 9"

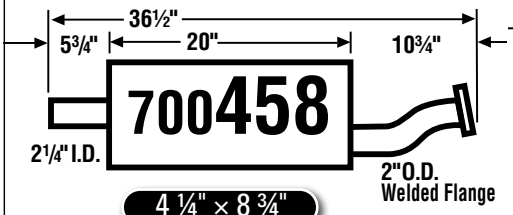


7" × 9"

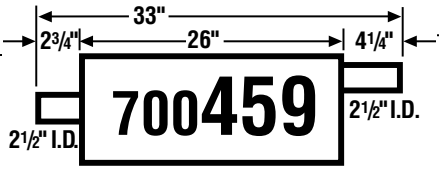


7" × 9"

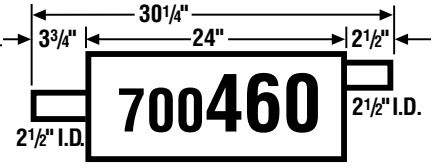
5 ½" × 11"



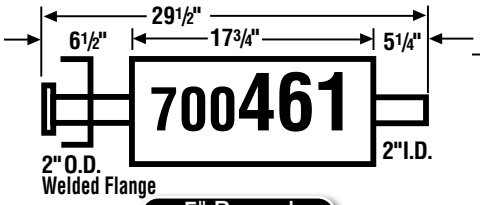
4 ¼" × 8 ¾"



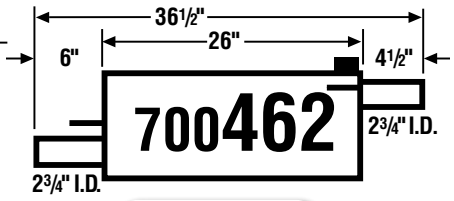
4 1/16" × 10 ½"



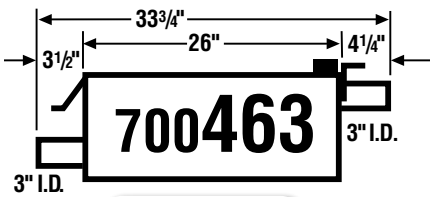
7" × 9"



5" Round



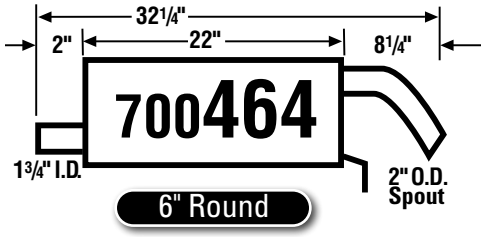
7" × 9"

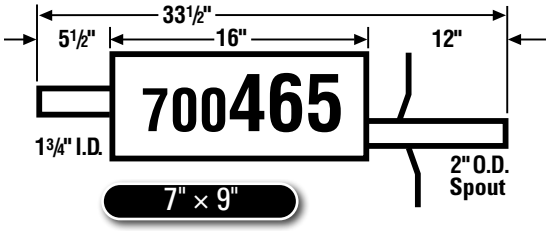


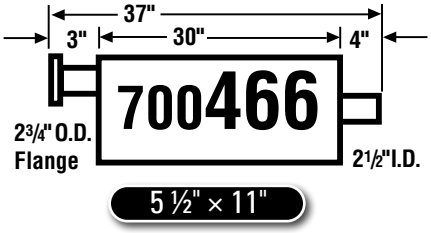
7" × 9"

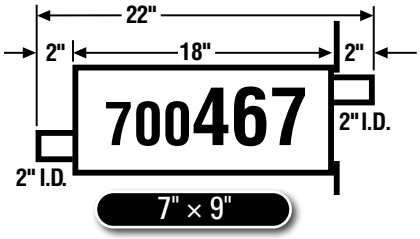
NOTE: Black area denotes welded head bracket.

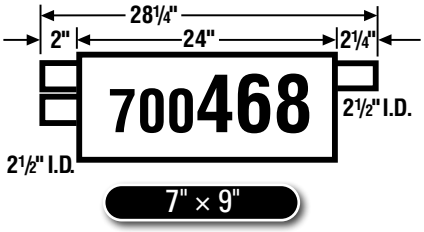
HS - Denotes Heat Shield is on muffler.

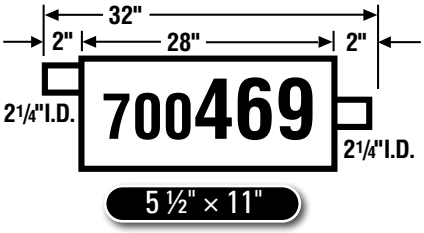


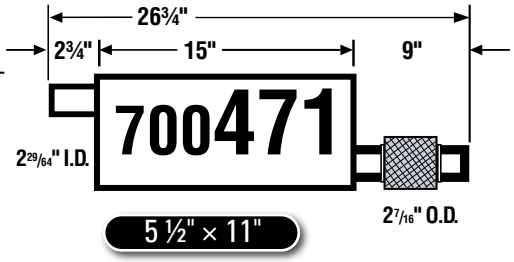


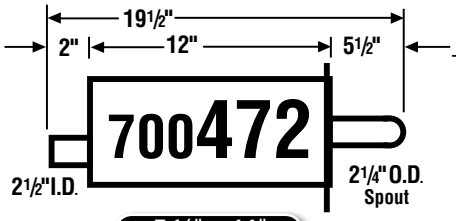


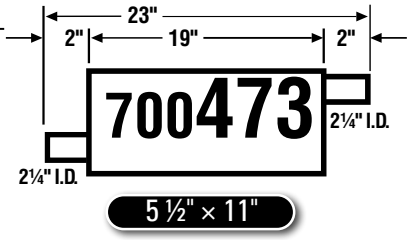


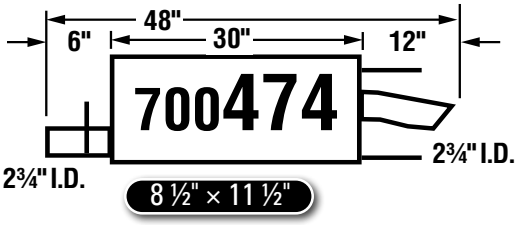


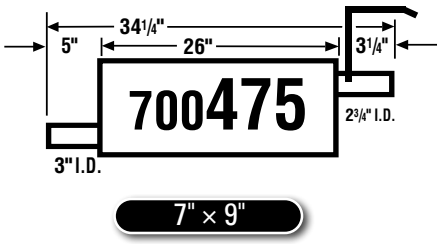


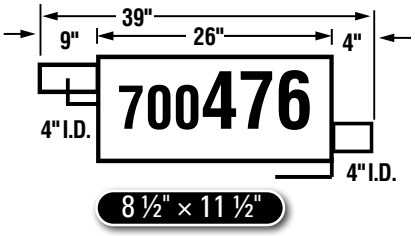


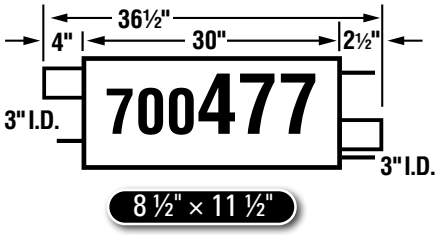


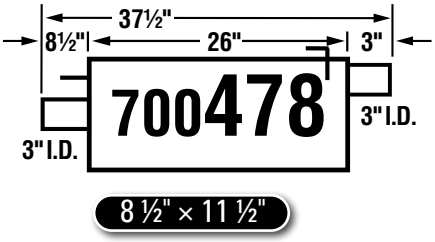


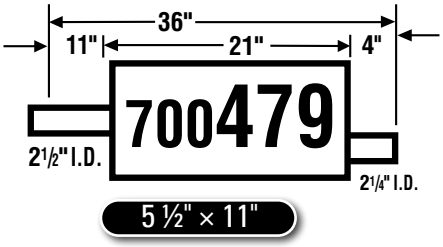


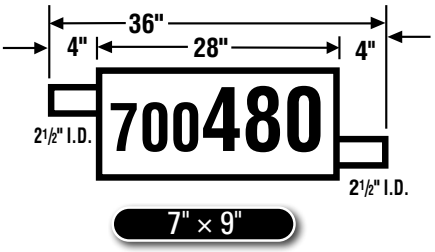






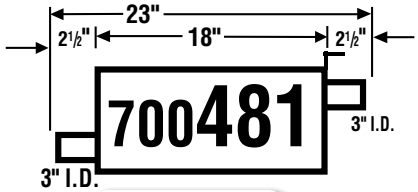




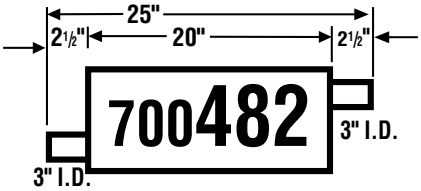


NOTE: Black area denotes welded head bracket.

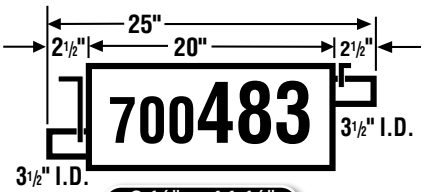
HS - Denotes Heat Shield is on muffler.



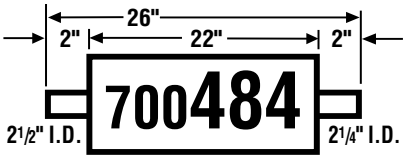
7" × 9"



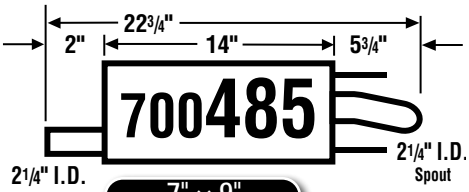
7" × 9"



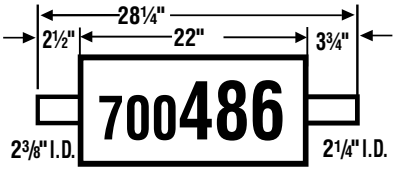
8 ½" × 11 ½"



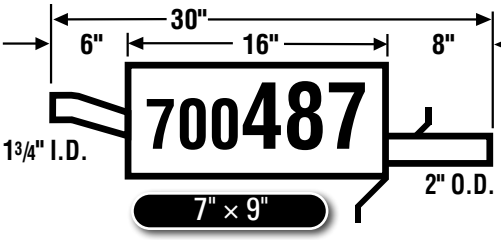
5" Round



7" × 9"



5" Round



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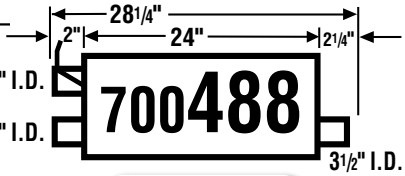
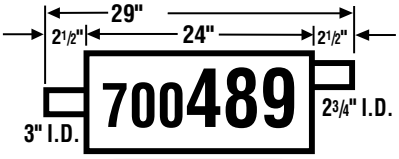
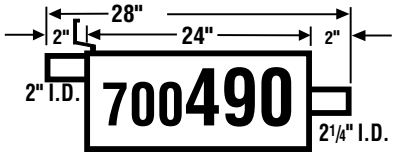


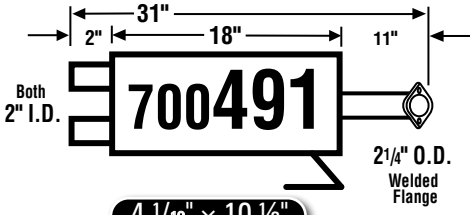
8 ½" × 11 ½"



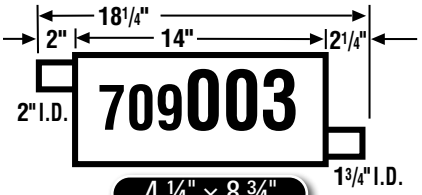
8 ½" × 11 ½"



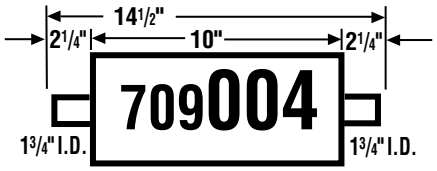
7" × 9"



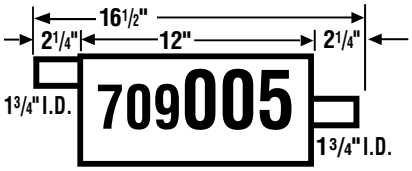
4 1/16" × 10 ½"



4 ¼" × 8 ¾"



3 ¼" × 7 ¾"



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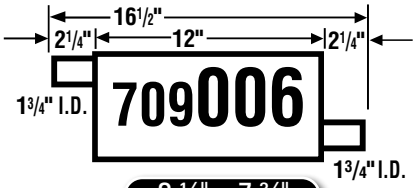
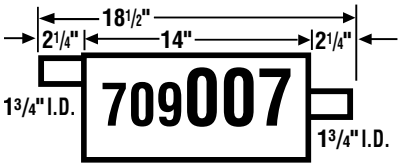
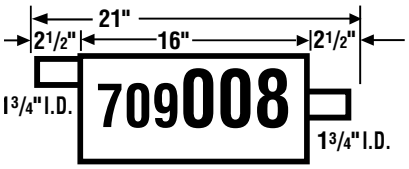


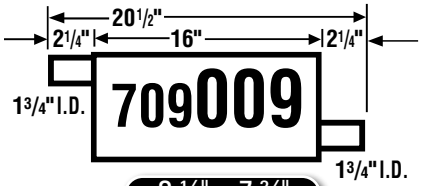
3 ¼" × 7 ¾"



3 ¼" × 7 ¾"



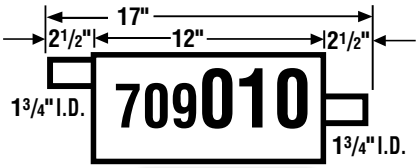
3 ¼" × 7 ¾"



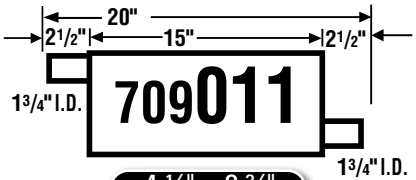
3 ¼" × 7 ¾"

NOTE: Black area denotes welded head bracket.

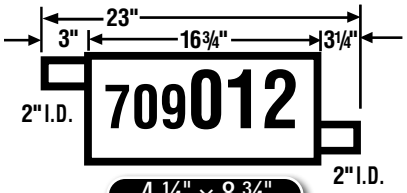
HS - Denotes Heat Shield is on muffler.



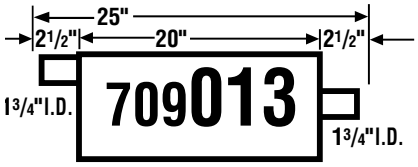
4 1/4" × 8 3/4"



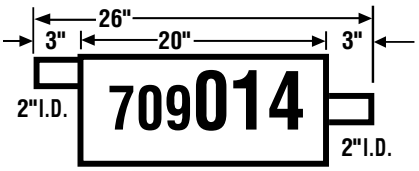
4 1/4" × 8 3/4"



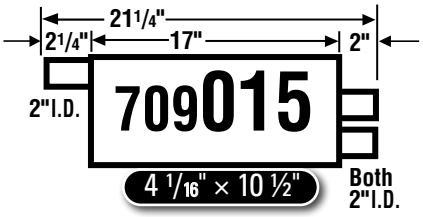
4 1/4" × 8 3/4"



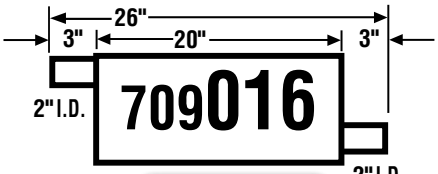
4 1/4" × 8 3/4"



4 1/4" × 8 3/4"



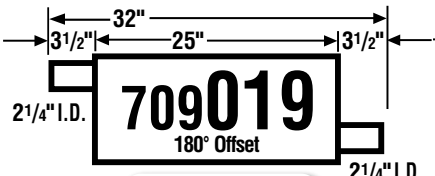
4 1/16" × 10 1/2"



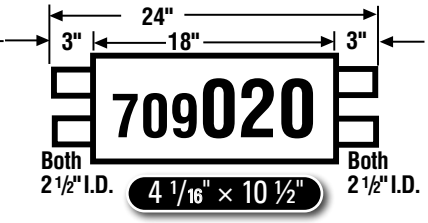
4 1/16" × 10 1/2"

6" Round

6" Round

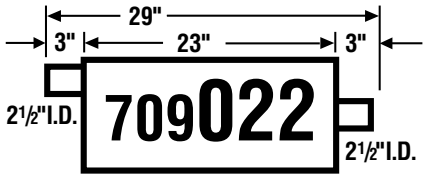


6" Round

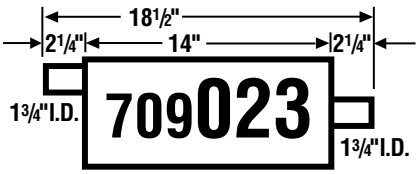


4 1/16" × 10 1/2"

7" Round



4 1/16" × 10 1/2"

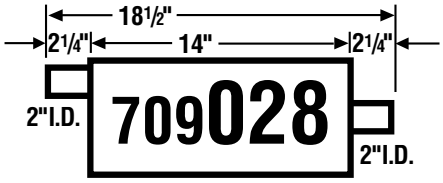


4 1/16" × 10 1/2"

5 1/2" × 11"

7" Round

6" Round

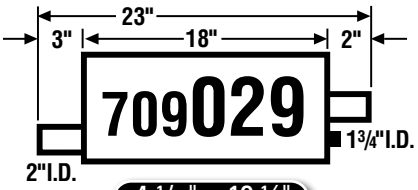


3 1/4" × 7 3/4"

NOTE: Black area denotes welded head bracket.

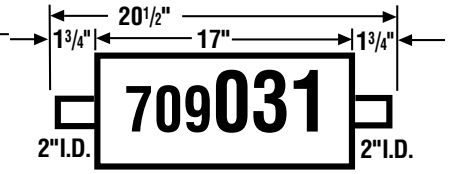
HS - Denotes Heat Shield is on muffler.

MUFFLER SPECS by PART NUMBER

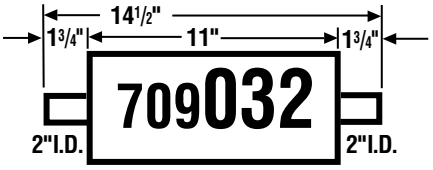


4 1/16" × 10 ½"

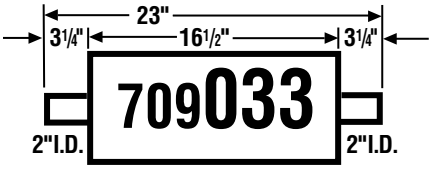
6" Round



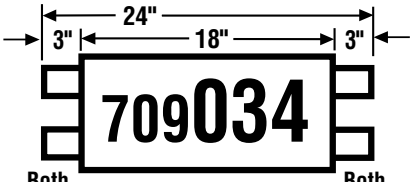
3 ¼" × 7 ¾"



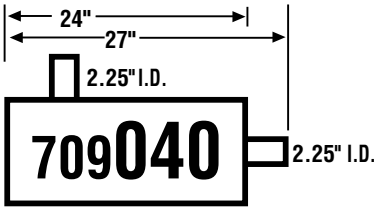
4" Round



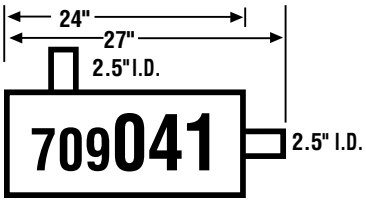
4" Round



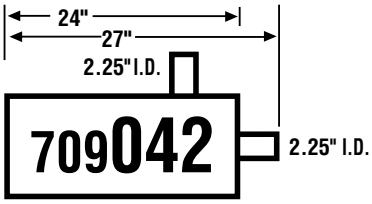
4 1/16" × 10 ½"



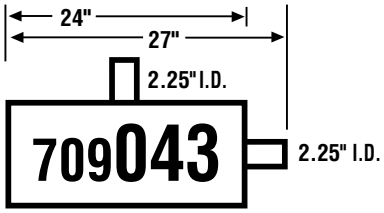
5 ½" × 11"



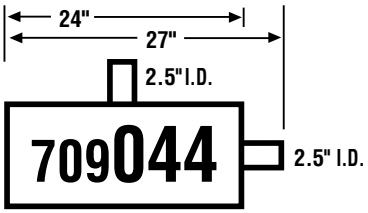
5 ½" × 11"



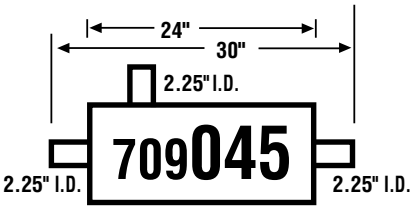
5 ½" × 11"



5 ½" × 11"



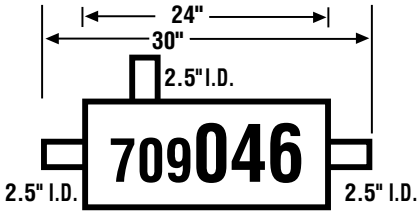
5 ½" × 11"



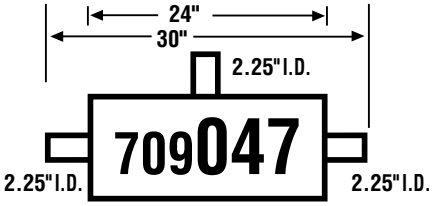
5 ½" × 11"

NOTE: Black area denotes welded head bracket.

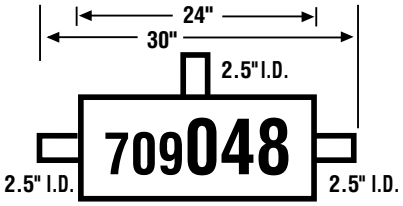
HS - Denotes Heat Shield is on muffler.



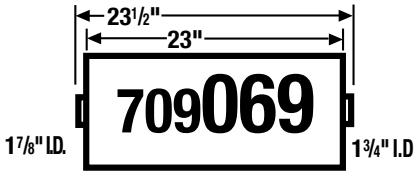
5 ½" × 11"



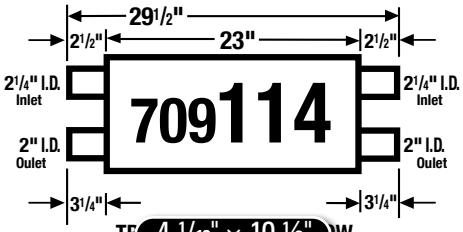
5 ½" × 11"



5 ½" × 11"

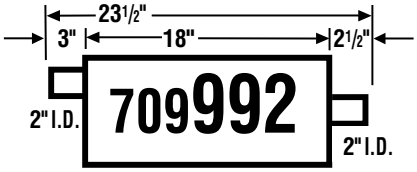


4" Round



4 1/16" × 10 ½"

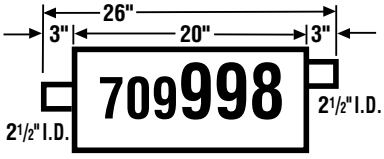
TRANSVERSE/CROSSFLOW



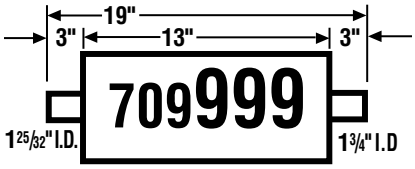
4 ¼" × 8 ¾"

6" Round

6" Round



4 1/16" × 10 ½"



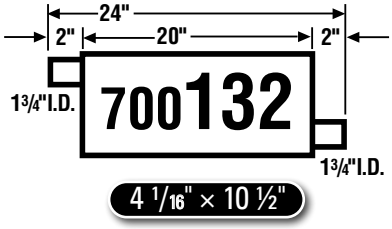
5" Round

NOTE: Black area denotes welded head bracket.

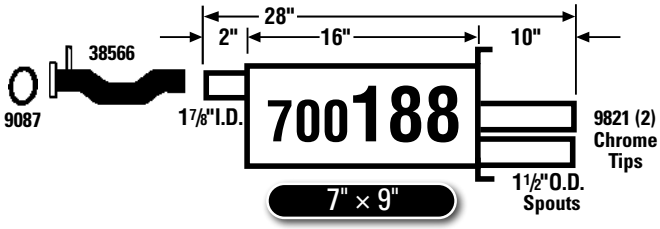
HS - Denotes Heat Shield is on muffler.

T.O.C.

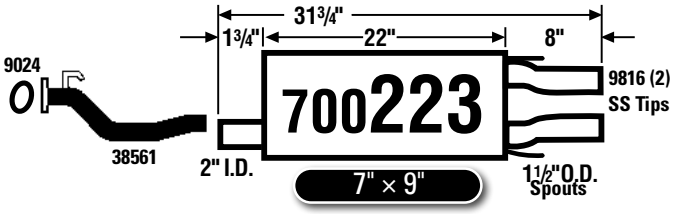
ACURA



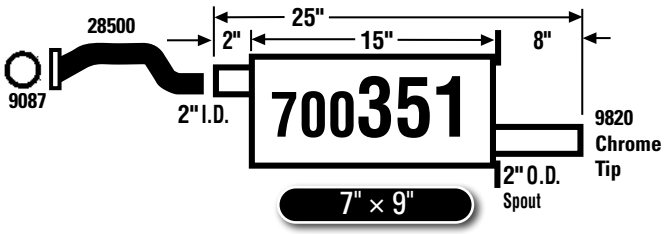
90-93 Integra



97-99 CL, 4 cyl.



92-94 Vigor
95-98 TL



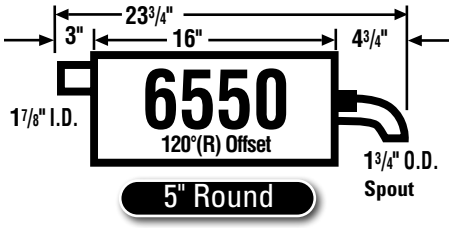
94-01 Integra RS, LS, GS, 3-Dr.

NOTE: Black area denotes welded head bracket.

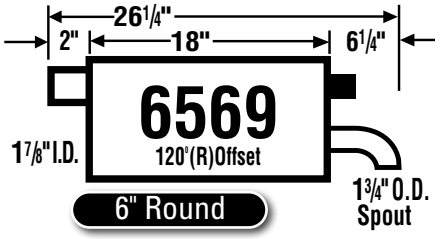
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

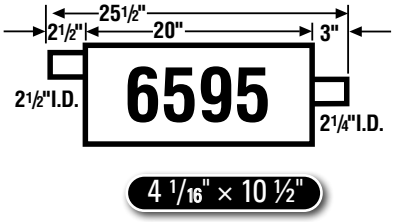
T.O.C. 2



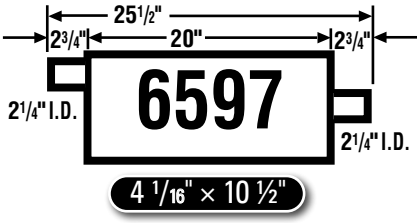
81-88	600, Caravelle
83-87	New Yorker
82-86	LeBaron, Town & Country
81-86	Aries
81-86	Reliant, Reliant America
81-85	400



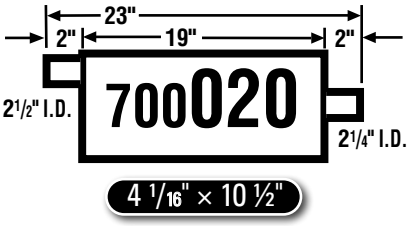
81-90	Omni, Horizon
83-87	Charger, Turismo
82-84	Rampage, Scamp



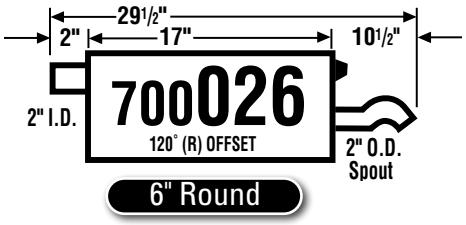
80-89	AD, AW, PD, PW Series



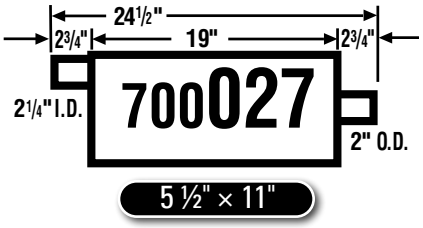
79-80	Chry. Full Size
75-79	Cordoba, Magnum
67-80	Dod./Plym. Full Size
75-78	Fury, Fury Custom, Roadrunner
74-76	Satellite, Roadrunner
69-73	Belvedere, Roadrunner, Satellite
1967	Belvedere, Satellite



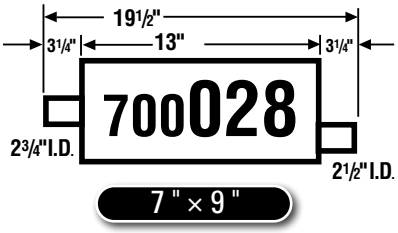
1990	Dakota



89-95	Acclaim, Spirit
90-94	LeBaron, 4-Dr. Sedan



91-95	Caravan, Voyager, Town & Country

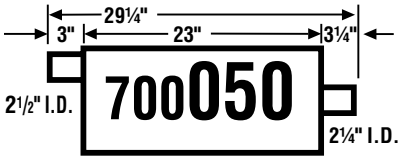


92-93	Dakota, D150/250, W150/250 Ramcharger

NOTE: Black area denotes welded head bracket.

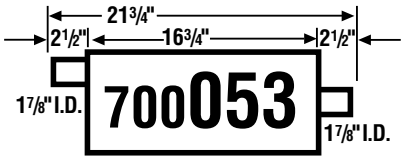
HS - Denotes Heat Shield is on muffler.

CHRYSLER / DODGE / PLYMOUTH/RAM



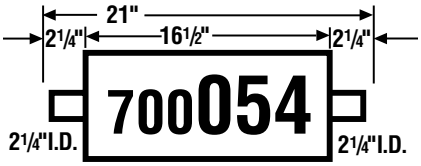
4 1/16" × 10 ½"

75-78	Newport, New Yorker, Imperial, Town & Country
88-89	D100/150/250, W100/150
79-89	Series D, W, AD, AW/PD, PW, Ramcharger, Trail Duster
75-87	Series B, C, P, CB, MB, Vans, Wagons



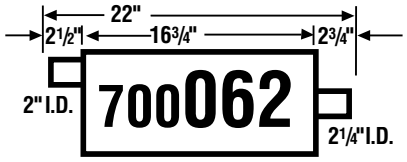
4 ¼" × 8 ¾"

82-89	New Yorker, 5th Avenue
80-83	Cordoba, Imperial (81-83)
79-81	Newport (79-80), New Yorker (1979), LeBaron, Town & Country (79-80)
79-89	Diplomat, Mirada (80-89), St. Regis (1979)
76-80	Aspen (exc. 1978)
82-89	Gran Fury
76-80	Volare (exc. 1978)



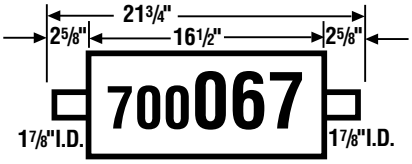
4" Round

1993	Imperial, New Yorker, 5th Avenue



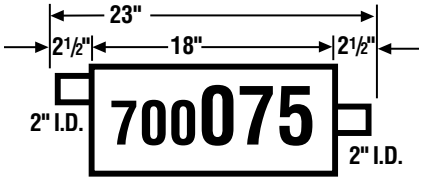
4 ¼" × 8 ¾"

79-87	Series B, D, W, PB, CB300/350, MB300, PD100, PW100
79-80	AD100, AW100



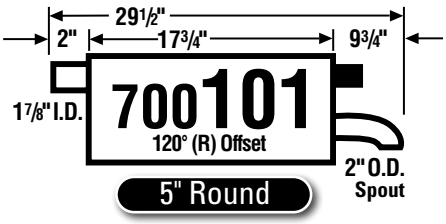
4" Round

82-90	LeBaron, New Yorker (83-87), E-Class (83-84), Town & Country (82-88)
89-90	Spirit (exc. turbo)
82-88	400 (82-83), 600, Aries, Aries America
89-90	Acclaim (exc. Turbo)
83-88	Caravelle (85-88), Reliant, Reliant America
85-90	Omni, Horizon (Canada)



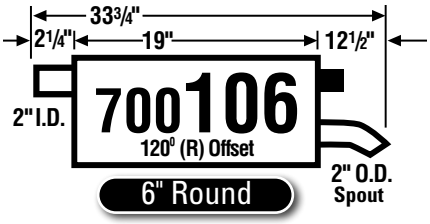
4 1/16" × 10 ½"

87-96	Dakota 4 cyl.
87-89	Dakota 6 cyl.



5" Round

89-90	LeBaron Coupe, Convertible, (exc. turbo)
87-88	LeBaron, Town & Country
87-88	Aries, Aries America
87-88	Reliant, Reliant America



6" Round

90-93	New Yorker, Landau, Salon, 5th Avenue, Imperial
88-89	New Yorker
88-93	Dynasty

NOTE: Black area denotes welded head bracket.

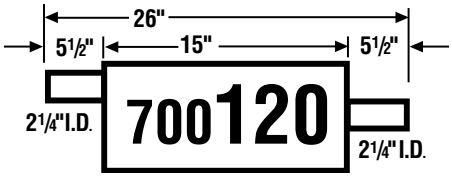
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

T.O.C. 2

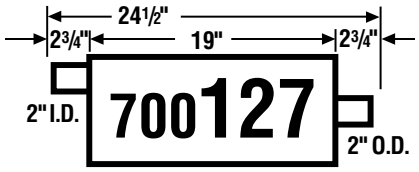
6" Round

90-95	LeBaron Coupe, Conv.



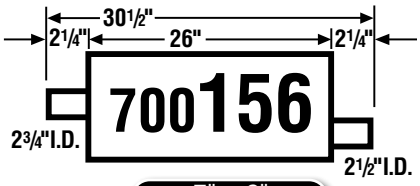
4 1/16" × 10 ½"

1992	B250/350
89-91	B150/250/350



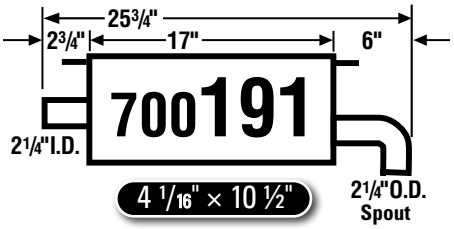
5 ½" × 11"

91-95	Caravan, Voyager



7" × 9"

92-94	B150/250

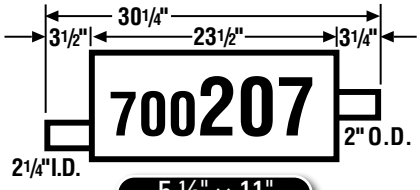


4 1/16" × 10 ½"

95-99	Neon

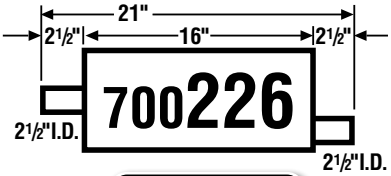
7" × 9"

94-97	B150/250



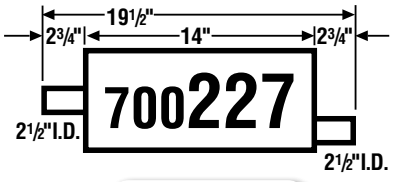
5 ½" × 11"

91-95	Town & Country, Grand Caravan, Grand Caravan C/V, Grand Voyager



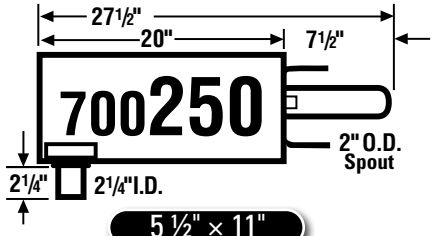
7" × 9"

94-97	R1500, R2500



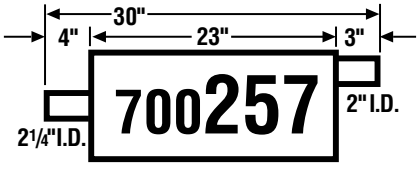
7" × 9"

94-96	Dakota



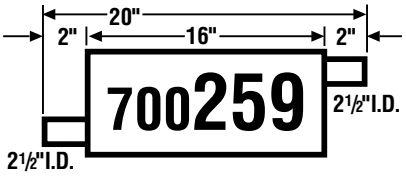
5 ½" × 11"

96-97	Cirrus
95-97	Stratus, Breeze



4 1/16" × 10 ½"

96-07	Town & Country, Caravan, Voyager, Grand Caravan, Grand Voyager



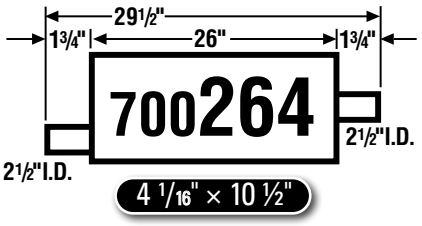
7" × 9"

97-99	Dakota

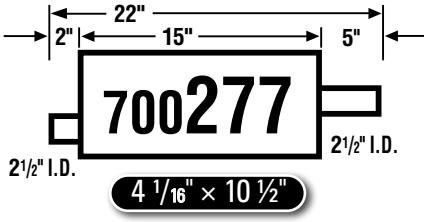
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

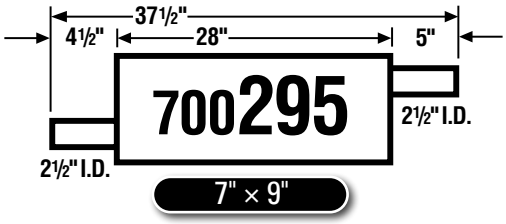
CHRYSLER / DODGE / PLYMOUTH/RAM



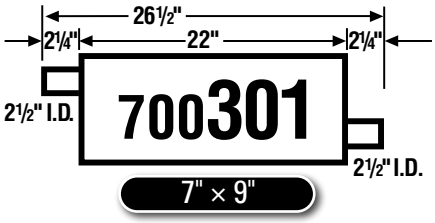
76-78	B100, BF100, B200, BF200, B300, BF300, CB300, MB300, MB400, PB100, PB200, PB300



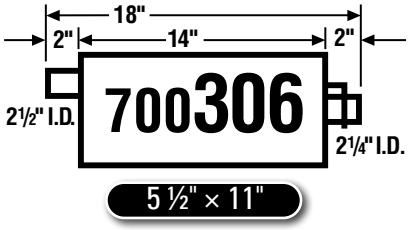
1991	Dakota



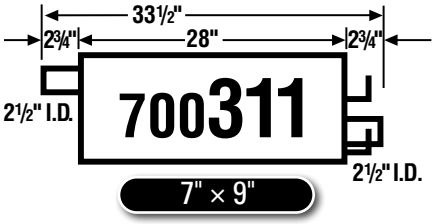
98-02	Series R1500



98-03	Series B150

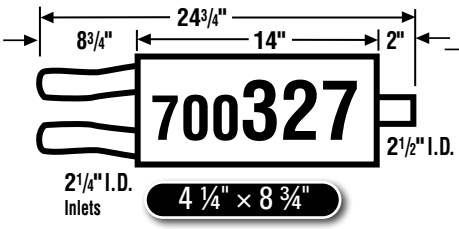


98-02	Concorde (Rear)
98-04	Intrepid (Rear)

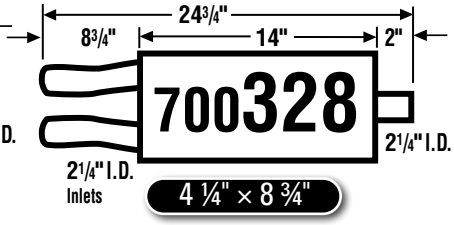


98-03	Durango

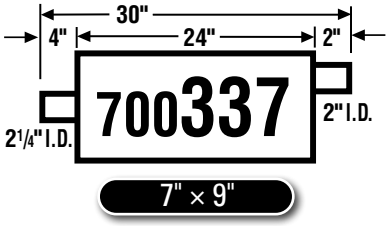
88-93	D250, D350 Turbo Diesel Eng.
88-93	W250, W350 Turbo Diesel Eng.



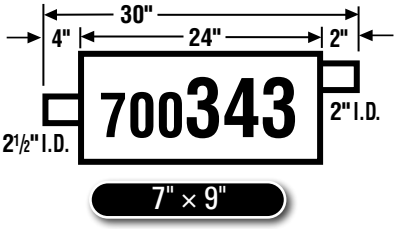
99-04	300M (Front)
98-04	Concorde, Intrepid, 3.2L & 3.5L (Front)
99-01	LHS (Front)



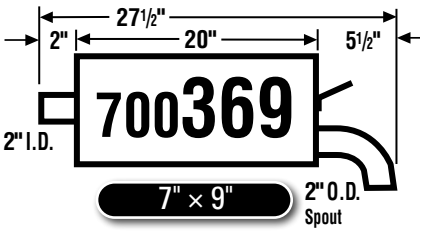
98-04	Concorde, Intrepid, 2.7L (Front)



96-07	Caravan, Voyager 4 cyl.
96-00	Grand Caravan, Grand Voyager 4 cyl.



01-05	Town & Country, Grand Caravan, Grand Voyager 6 cyl., 3.8L



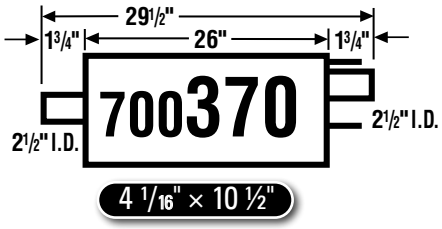
00-05	Neon

NOTE: Black area denotes welded head bracket.

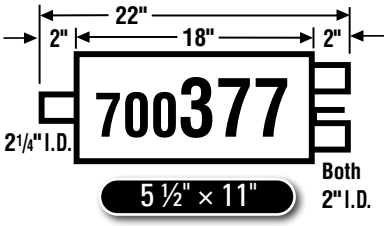
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

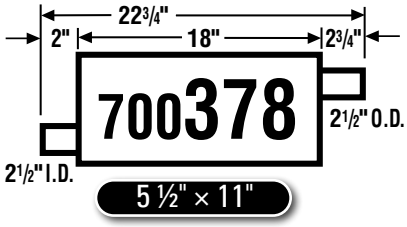
T.O.C. 2



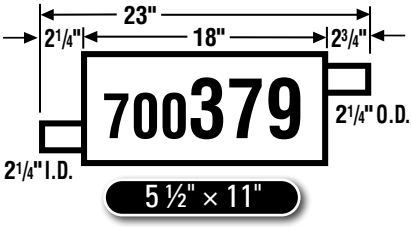
00-03	Durango 8 cyl.



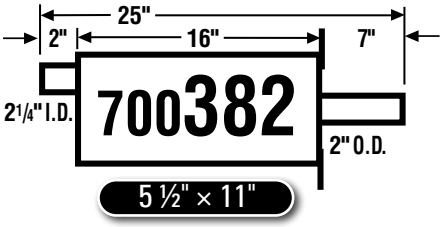
96-00	Sebring Convertible



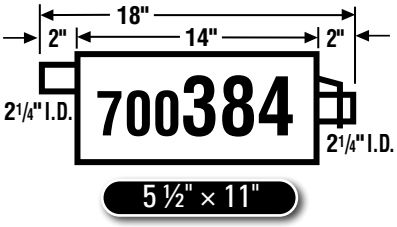
99-04	300M (Center)
98-04	Concorde, Intrepid 3.2L & 3.5L (Center)
99-01	LHS (Center)



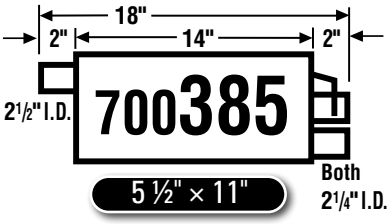
98-04	Concorde, Intrepid, 2.7L (Center)



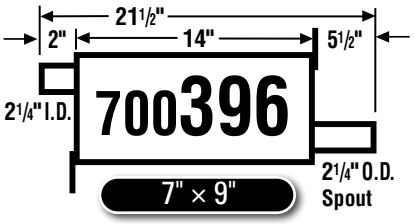
98-00	Cirrus, Breeze
01-06	Sebring (Sedan)
98-06	Stratus (Sedan)



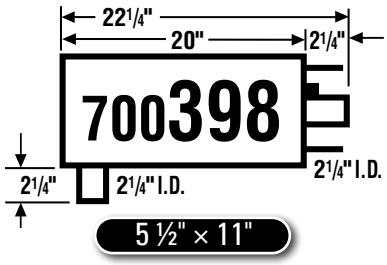
98-04	Concorde, Intrepid, 2.7L (Rear)



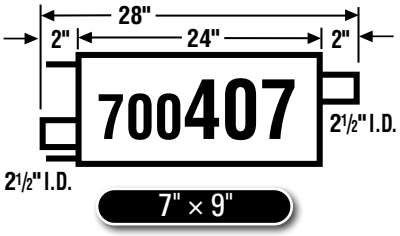
99-04	300M (Rear)
02-04	Concorde Limited, 3.5L (Rear)
99-01	LHS (Rear)



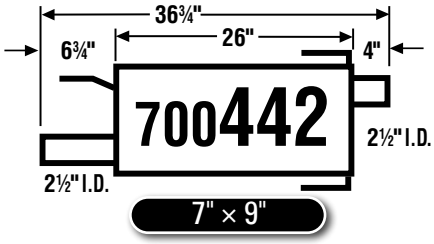
01-10	PT Cruiser (exc. Turbo)



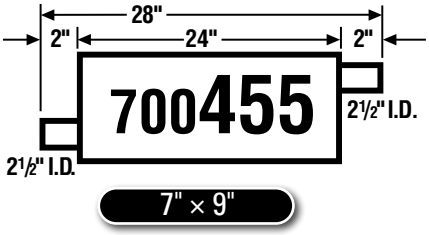
95-97	Cirrus, Stratus, 6 cyl.



00-03	Dakota, 112" W.B., 131" W.B. Club Cab



02-05	R1500 Ram Pickup

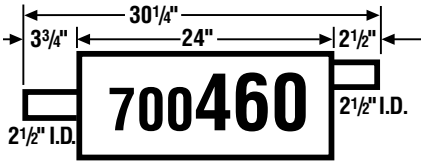


00-03	Dakota Quad Cab, 3.9L
00-03	Dakota Quad Cab, 5.9L

NOTE: Black area denotes welded head bracket.

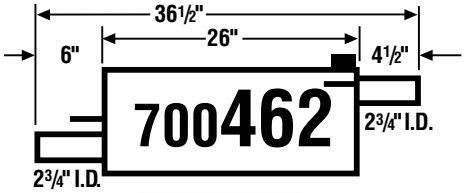
HS - Denotes Heat Shield is on muffler.

CHRYSLER / DODGE / PLYMOUTH/RAM



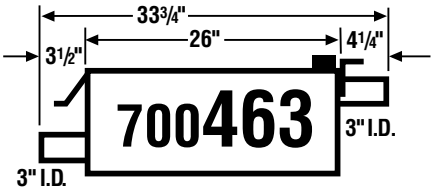
7" × 9"

2004	Dakota, Dakota Club & Quad Cab, 3.7L
2004	Dakota, Dakota Club & Quad Cab, 4.7L



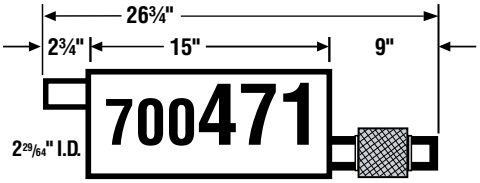
7" × 9"

04-05	R1500, 5.7L Hemi



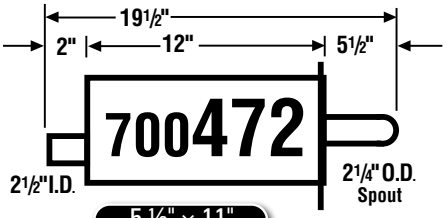
7" × 9"

2003	R1500, 5.7L Hemi



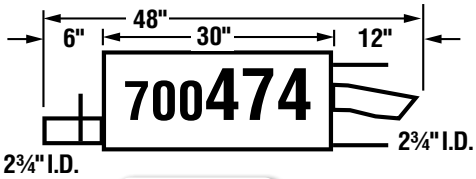
5 ½" × 11"

04-06	Chrysler, Pacifica, V6-3.5L, Front Muffler



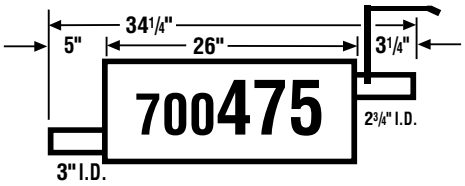
5 ½" × 11"

04-06	Chrysler, Pacifica, V6-3.5L, Rear Muffler



8 ½" × 11 ½"

2007	Chrysler, Aspen, V8-4.7L
2007	Chrysler, Aspen, V8-5.7L
04-09	Dodge, Durango, V6-3.7L
04-07	Dodge, Durango, V8-4.7L
04-07	Dodge, Durango, V8-5.7L



7" × 9"

06-08	Dodge, Ram 1500, V6-3.7L
06-08	Dodge, Ram 1500, V8-4.7L

8 ½" × 11 ½"

05-09	Dodge, Ram 2500, L6-5.9L
05-07	Dodge, Ram 3500, L6-5.9L

8 ½" × 11 ½"

06-08	Dodge, Ram 1500, V8-5.7L

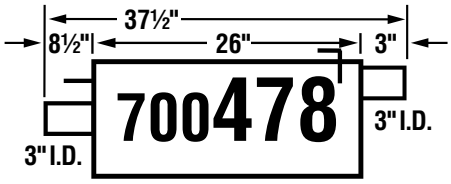
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

T.O.C. 1

T.O.C. 2

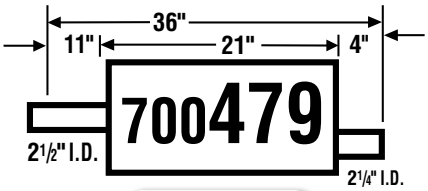
CHRYSLER / DODGE / PLYMOUTH / RAM



8 ½" × 11 ½"

03-09	Dodge, Ram 2500, V8-5.7L
03-08	Dodge, Ram 3500, V8-5.7L

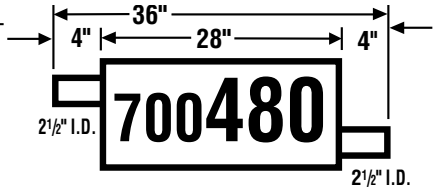
*Challenge PN: 2558



5 ½" × 11"

07-11	Dodge, Nitro, V6-3.7L
08-12	Jeep, Liberty, V6-3.7L

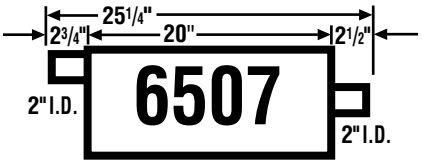
*Challenge PN: 2564



7" × 9"

05-10	Dodge, Dakota, V6-3.7L
05-10	Dodge, Dakota, V8-4.7L
06-09	Mitsubishi, Raider, V6-3.7L
06-07	Mitsubishi, Raider, V8-4.7L
2011	Ram, Dakota, V6-3.7L
2011	Ram, Dakota, V8-4.7L

FORD / LINCOLN / MERCURY



4 1/16" × 10 ½"

1974	Ranchero, Torino Sta. Wag.
72-74	Fairlane, Montego, Torino
65-72	Custom, Galaxie
1966	Comet, Fairlane, All Models

4 1/16" × 10 ½"

83-89	Crown Victoria, Grand Marquis, Sgl. Exh., Dual Exh. (Right)
81-89	Town Car, Sgl. Exh., Dual Exh. (Right)
80-83	Continental, Mark VI
79-82	LTD, Marquis

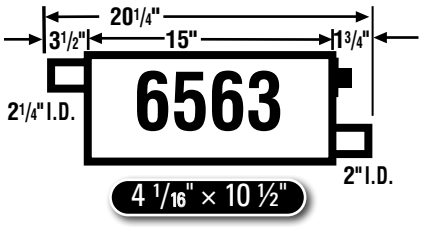
6" Round

84-94	Tempo, Topaz

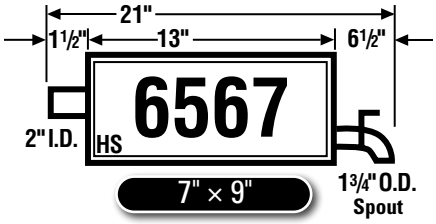
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

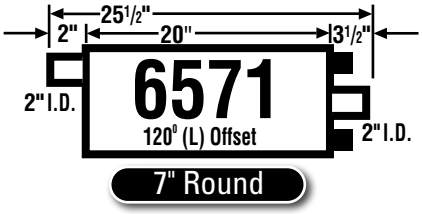
FORD / LINCOLN / MERCURY



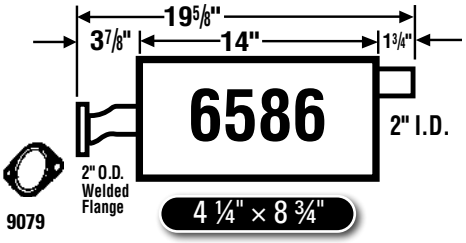
83-89	Mustang
83-86	Capri



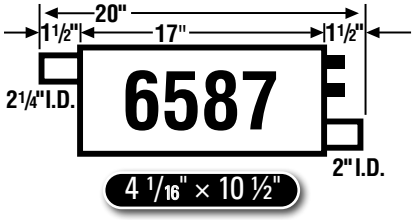
85-90	Escort
86-88	EXP
85-87	Lynx



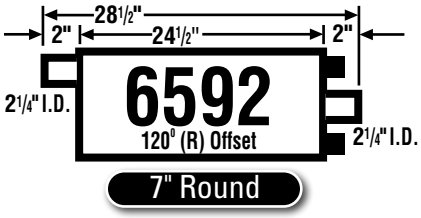
85-92	Ranger



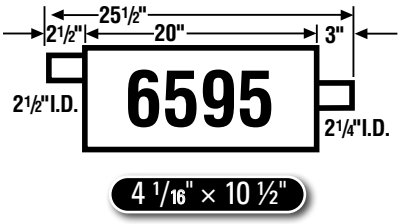
86-89	Bronco II



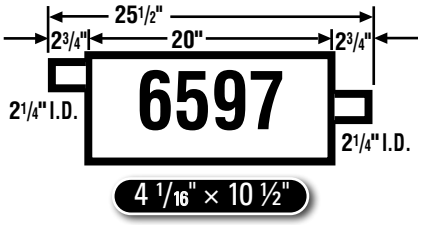
87-88	Thunderbird, Cougar



87-97	F250/350
87-96	F150
87-96	Bronco



75-76	Galaxie, LTD, Marquis



91-92	Explorer
94-96	Park Avenue, Delta 98, Ninety-Eight
1973	LeSabre, Centurion, Electra, Sgl./Dual Exh.
73-74	Delta 88, 98
73-74	Bonneville, Catalina, Grandville, Sgl. Exh. (Front)
73-77	Toronado, All Models, Dual Exh. (Front)
1974	LeSabre, Centurion, Electra, Sgl. Exh.
74-76	Bel Air, Caprice, Impala, Dual Exh. (Front)
1995	Cadillac DeVille

NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

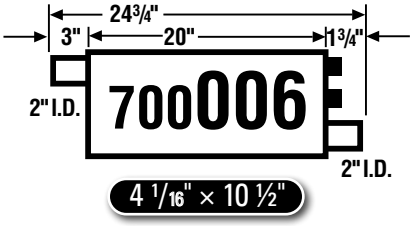
T.O.C. 1

T.O.C. 2

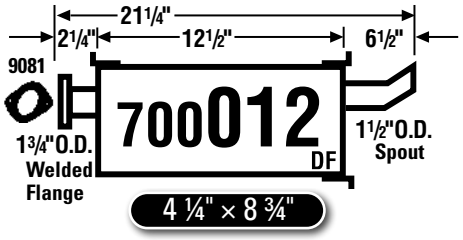
87-96 Econoline, E150/250/350

80-86 F Series
80-84 Bronco

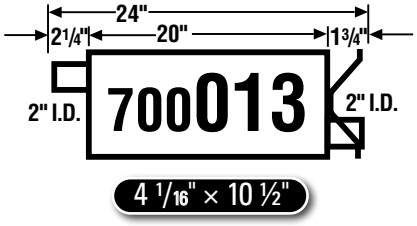
86-89 Aerostar



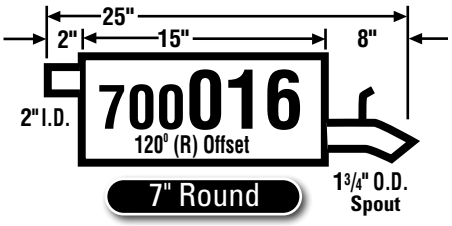
83-89 Grand Marquis, Dual Exh. (Left)
80-89 Crown Victoria, Dual Exh. (Left)
82-89 Town Car, Dual Exh. (Left)
80-82 LTD, Dual Exh. (Left)



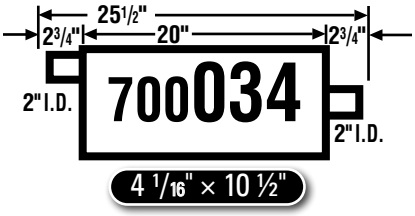
88-93 Festiva



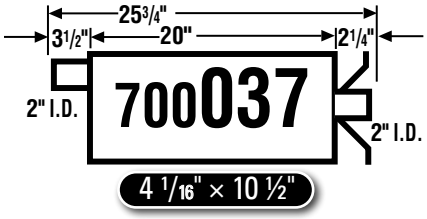
90-91 Crown Victoria, Grand Marquis, Sedan, Sta. Wag., Sgl. Exh., Dual Exh. (Right)



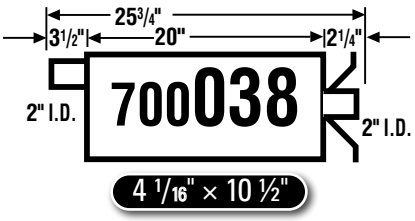
84-94 Tempo, Topaz



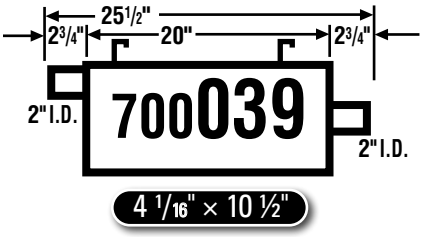
93-03 Ranger



92-97 Crown Victoria, Town Car, Grand Marquis, Sgl. Exh., Dual Exh. (Right)



92-97 Crown Victoria, Town Car, Grand Marquis, Dual Exh., (Left)

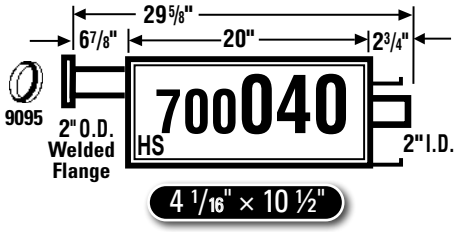


95-03 Ranger

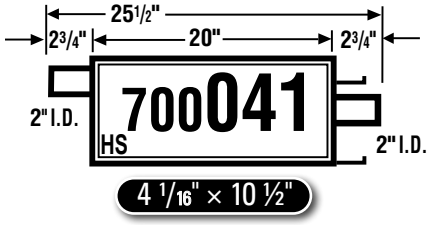
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

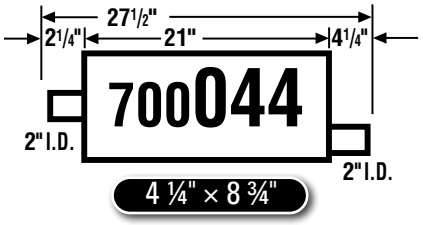
FORD / LINCOLN / MERCURY



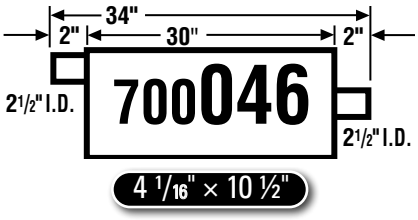
95-00 Explorer 2-Dr.



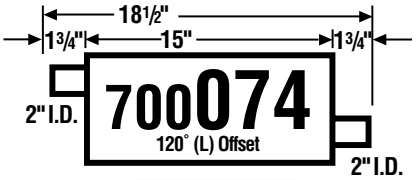
95-00 Explorer 4-Dr.



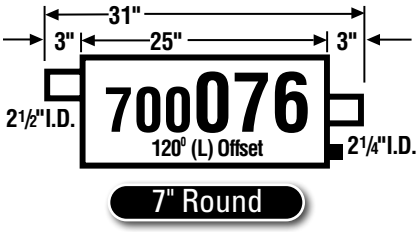
90-97 Aerostar



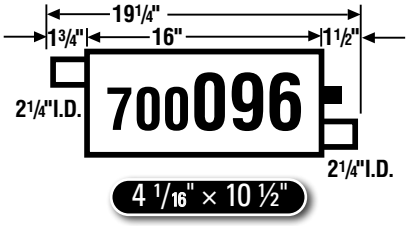
85-97 F250/350/450, Commercial Stripped Chassis, Motor Home



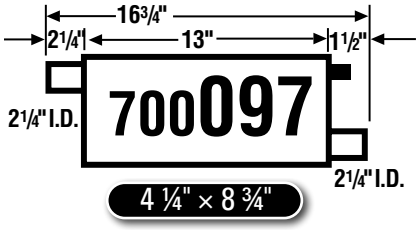
83-86 Ranger



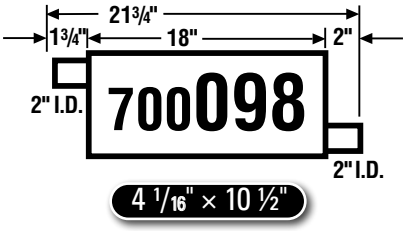
84-86 E150/250/350, Econoline



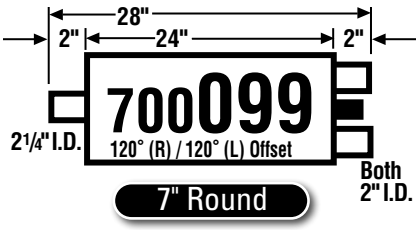
86-93 Mustang, GT, LX, Dual Exh. (Left)
1986 Capri, Dual Exh. (Left)



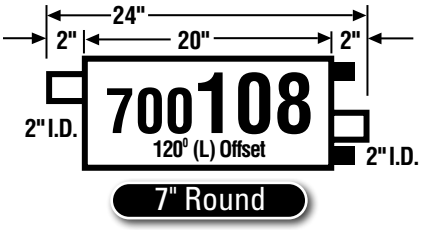
86-93 Mustang, GT, LX, Dual Exh. (Right)
1986 Capri, Dual Exh. (Right)



86-95 Taurus, Taurus SHO (86-95), Police Car (91-92), Sgl. Exh., Dual Exh. (Both Sides)
88-94 Continental, Sgl. Exh., Dual Exh. (Both Sides)
86-95 Sable Sedan, Sta. Wag.



87-96 F150/250
84-91 Bronco



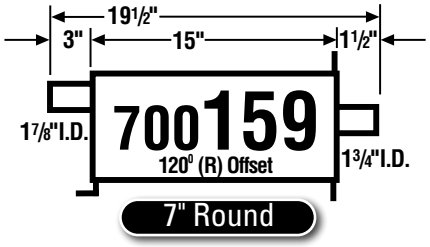
87-92 Ranger

NOTE: Black area denotes welded head bracket.

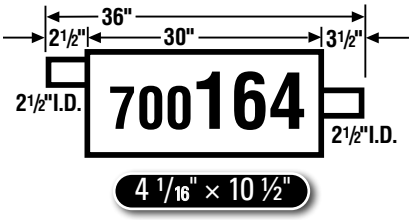
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

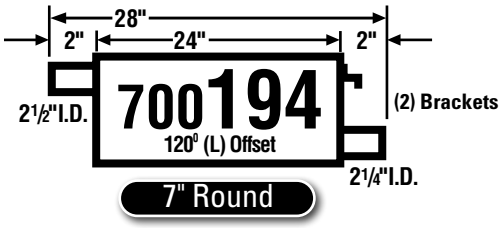
T.O.C. 2



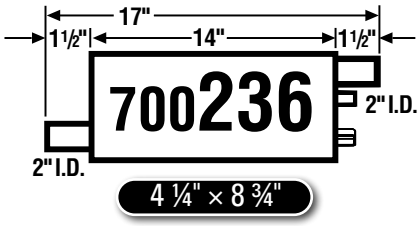
91-03	Escort, Sedan, Sta. Wag.
91-00	Tracer, Sedan, Sta. Wag.



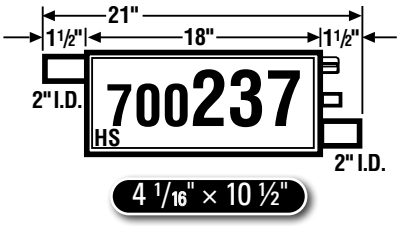
81-94	E250/350
1997	F450, 7.3L



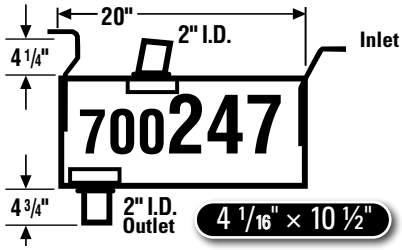
92-96	Econoline E150/250



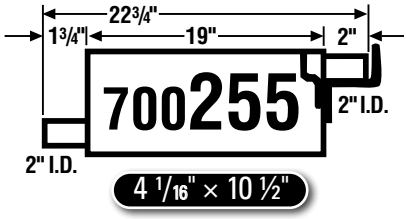
86-87	Continental, Dual Exh. (Right)
86-92	Mark VII, Dual Exh. (Right)



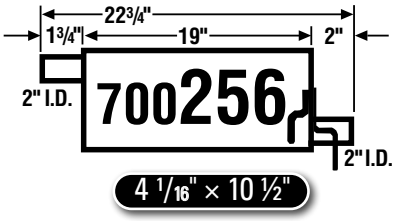
86-87	Continental, Dual Exh. (Left)
86-92	Mark VII, Dual Exh. (Left)



95-03	Windstar
04-07	Freestar, Monterey



96-99	Taurus, Sable, Dual Exh. (Right)

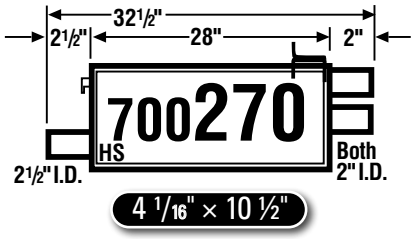


96-99	Taurus, Sable, Sgl. Exh., Dual Exh. (Left)

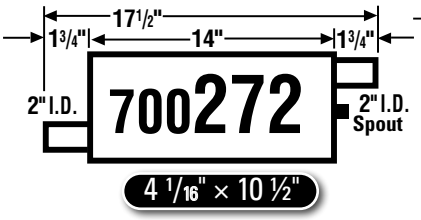
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

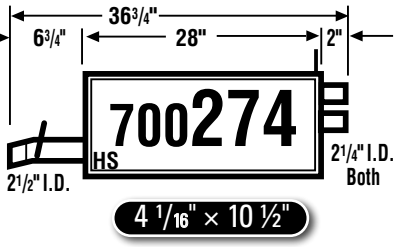
FORD / LINCOLN / MERCURY



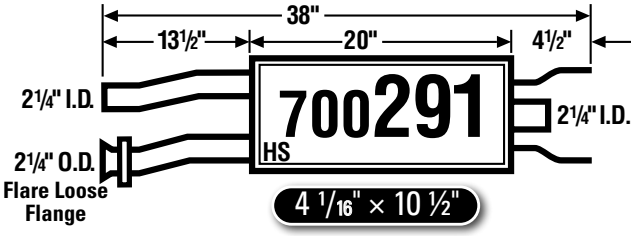
88-97	F250, F350 Series



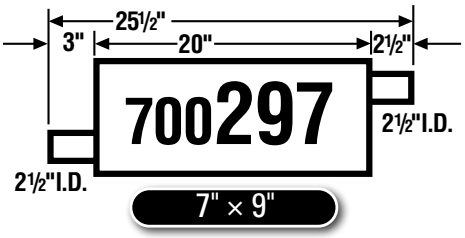
90-93	Mustang



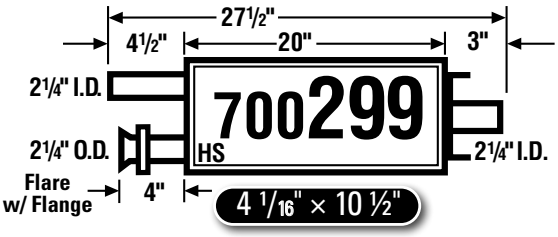
94-96	E250, E350 Series; Econoline, exc. Cutway Van
88-93	E250, E350 Series; Econoline, exc. Cutway Van; exc. 1993 7.5L w/ Round Muffler



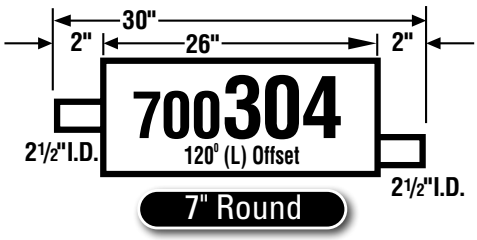
97-00	Explorer 4 dr.
98-00	Moutaineer



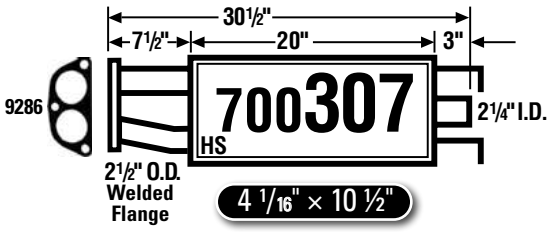
97-04	F100, F150 Series
97-99	F250 Series



97-00	Explorer 2 dr.



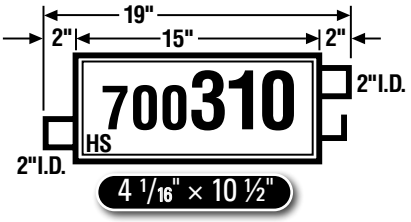
97-03	E Series, Econoline



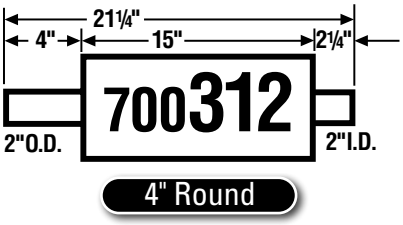
96-98	Explorer 5.0L, 4 dr,
97-98	Moutaineer

NOTE: Black area denotes welded head bracket.

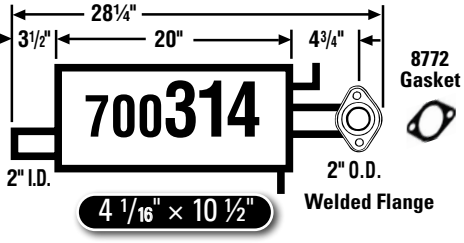
HS - Denotes Heat Shield is on muffler.



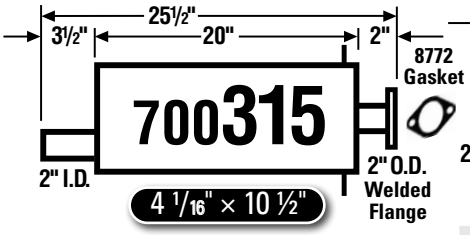
94-98	Mustang, 6 cyl.



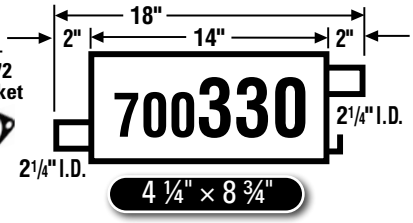
95-98	Windstar (Rear)



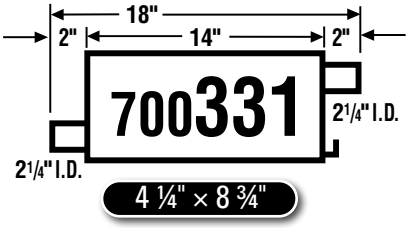
98-02	Full Size Models, Sgl. Exh, Dual Exh. (Right)



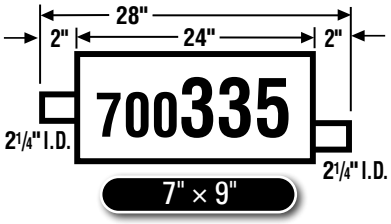
98-02	Full Size Models, Dual Exh. (Left)



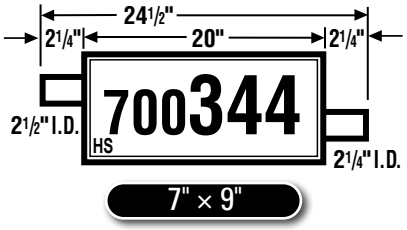
94-04	Mustang GT, Dual Exh (Left) SOHC
03-04	Mustang Mach I, Dual Exh (Left) DOHC
99-04	Mustang, 6 cyl. Single Exh



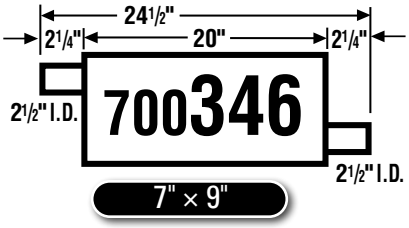
94-04	Mustang GT, Dual Exh (Right) SOHC
03-04	Mustang Mach I, Dual Exh(Right) DOHC



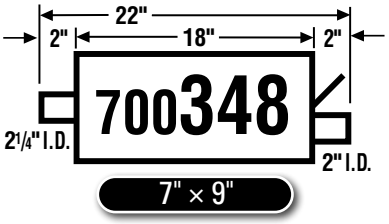
02-05	Explorer, Mountaineer



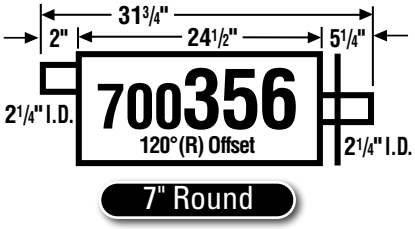
97-98	Expedition
1998	Navigator



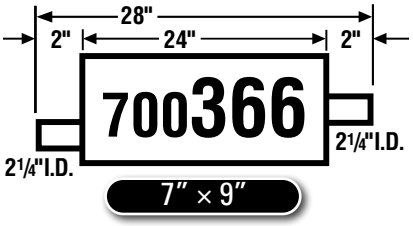
99-02	Expedition, Navigator



98-02	Villager (Rear)



1996	F150 (inc. Super Cab), 5.0L

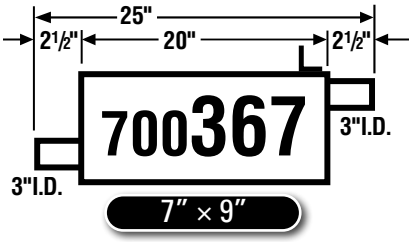


06-10	Explorer
01-10	Explorer Sport Trac
06-10	Mountaineer

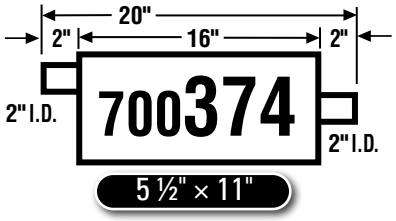
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

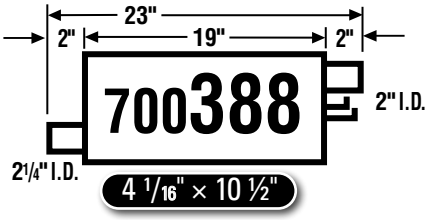
FORD / LINCOLN / MERCURY



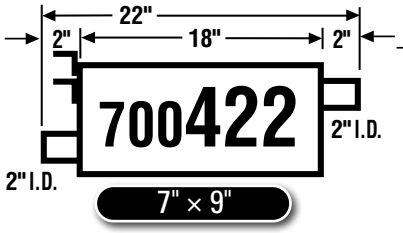
99-04	F250, F350, Super Duty



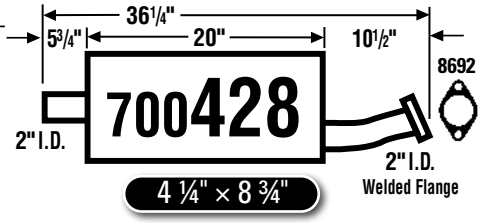
95-02	Continental, Dual Exh (Both)



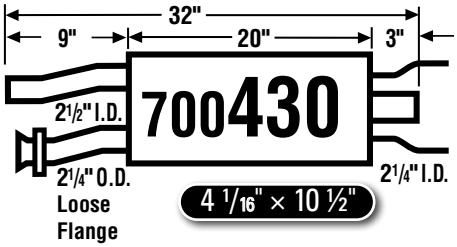
00-07	Taurus, Sable



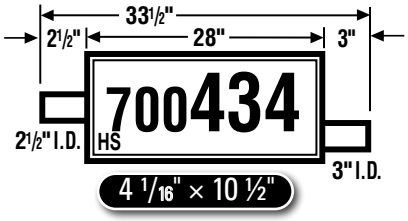
04-11	Ranger (exc. CA)



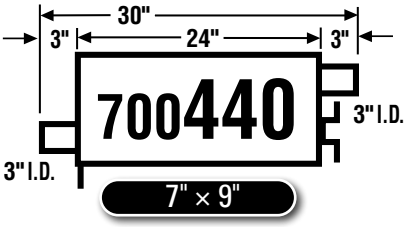
01-04	Escape



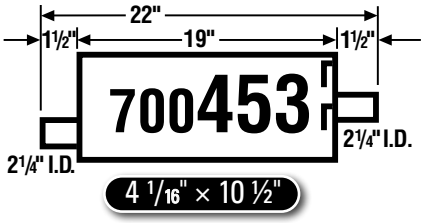
4/98-01	Explorer, Mountaineer, 4-Dr., 8 cyl.



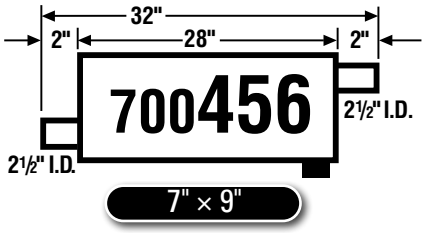
88-96	E350, 158" & 176" W.B.



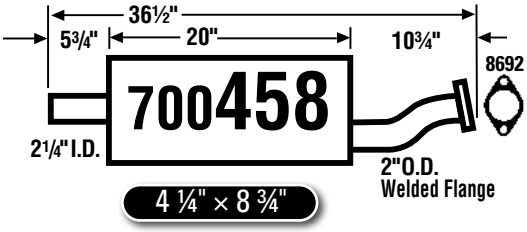
97-03	E150, E250, E350, 5.4L



00-01	Explorer, 4.0L., 4-Dr. (From 12/99)
00-03	Explorer Sport, 4.0L., 2-Dr. (From 12/99)



04-08	F150, 4.2L (exc. Heritage Series, Old Body Style)
04-08	F150, 4.6L & 5.4L (exc. Heritage Series, Old Body Style)
06-08	Mark LT, 5.4L



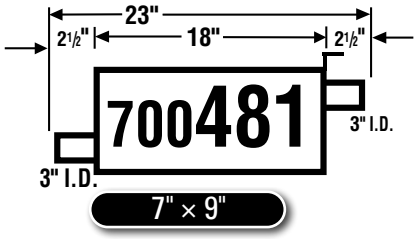
05-08	Escape, 2.3L
05-08	Escape, 3.0L
05-08	Mariner, 2.3L
05-08	Mariner, 3.0L
05-08	Tribute, 2.3L
05-08	Tribute, 3.0L

NOTE: Black area denotes welded head bracket.

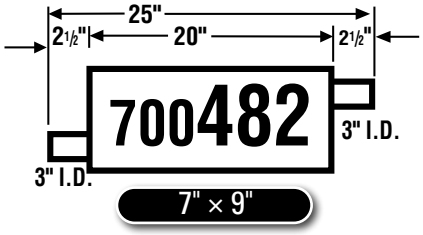
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

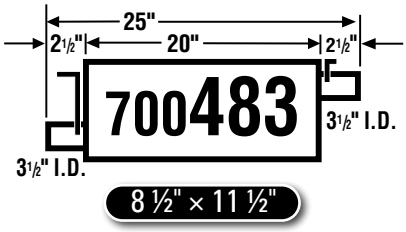
T.O.C. 2



05-07	Ford, F-250 Super Duty, V10-6.8L, V8-5.4L
2005	Ford, F-350 Super Duty, V10-6.8L
2007	Ford, F-350 Super Duty, V10-6.8L
05-07	Ford, F-350 Super Duty, V8-5.4L



04-14	Ford, E-150, E-250, E-350 Super Duty, V8-5.4L
2004	Ford, E150 Club Wagon, V8-5.4L
04-05	Ford, E-250 Super Duty, E-350 Club Wagon, V8-5.4L
00-05	Ford, Excursion, V8-5.4L, V10-6.8L

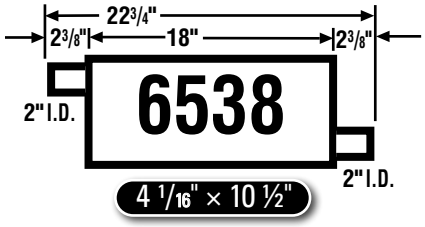


99-03	Ford, F-250 Super Duty, F-350 Super Duty, V8-7.3L

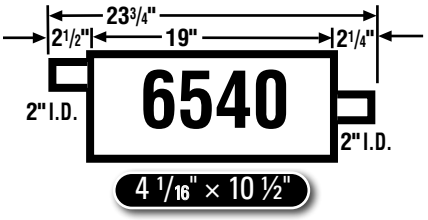
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

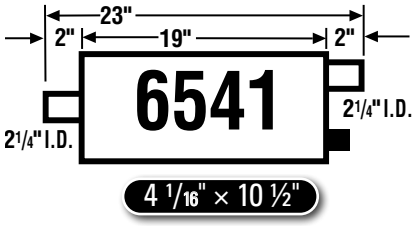
GENERAL MOTORS



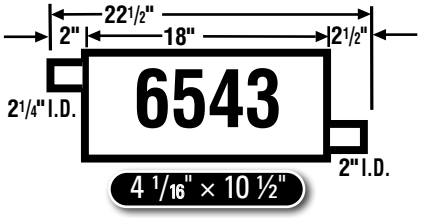
86-87	Century, Celebrity, Cutlass, 6000
82-86	Firebird
82-86	Camaro
80-85	GM Full Size



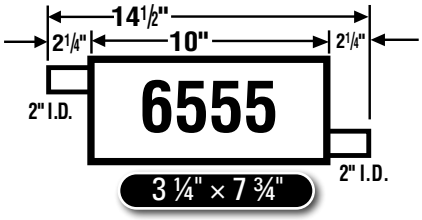
78-87	Regal, Cutlass, Century, Bonneville, Grand Prix
78-84	Malibu, Monte Carlo, El Camino, Caballero
78-81	Century, LeMans, Grand AM



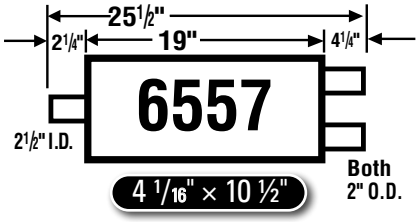
80-85	Eldorado, Seville
79-85	Riviera, Toronado



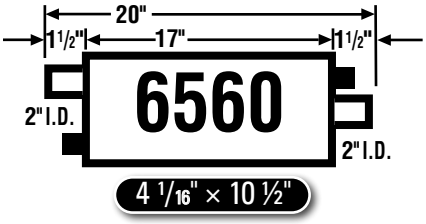
84-96	Century, Cutlass Ciera
85-91	6000
85-90	Celebrity
77-90	GM Full Size
1985	Cad. Full Size
79-82	Cad. Full Size



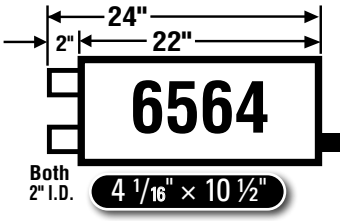
77-81	Camaro, Z28
78-81	Firebird, Trans AM



80-87	Blazer, Jimmy
80-87	C, K, R, V, Suburban Series, ½ - ¾ Ton



84-94	Cavalier, Sunbird
86-91	Skylark
85-91	Calais, Grand AM
84-89	Skyhawk, Cimarron
84-88	Firenza
85-87	Somerset, Somerset Regal (Rear Exit Only With Spout Welded To Muffler - see 700060)



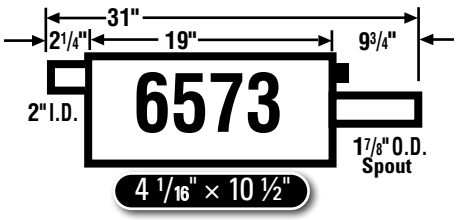
84-86	Century, Celebrity, Cutlass Ciera, 6000

NOTE: Black area denotes welded head bracket.

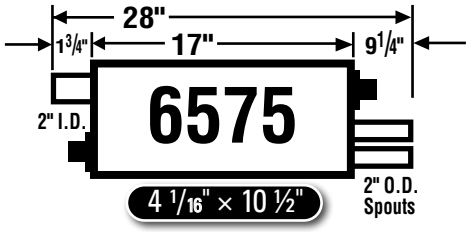
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

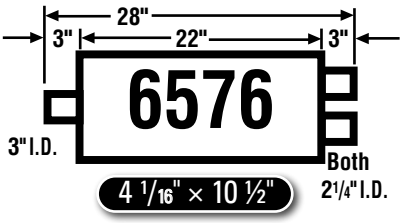
T.O.C. 2



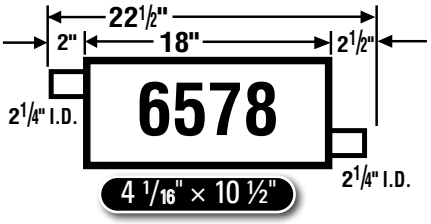
82-87	Century, Celebrity, Cutlass Ciera, 6000



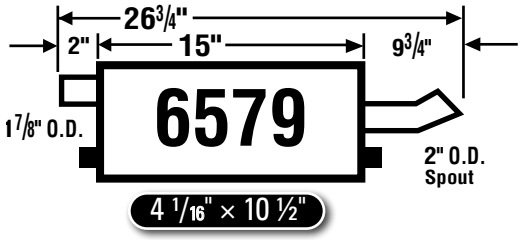
84-91	Sunbird
84-89	Cavalier, Skyhawk
86-88	Skylark
85-88	Calais
84-88	Firenza
85-87	Somerset, Somerset Regal, Grand AM



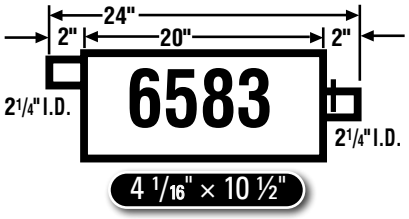
91-95	C2500, K2500, C3500, K3500
91-93	C1500



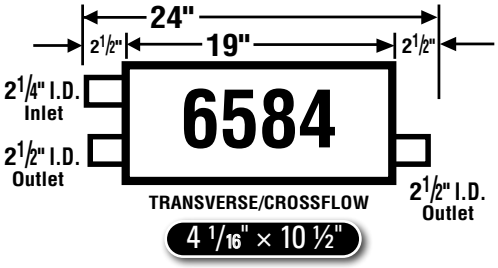
86-91	GM Full Size, Riviera, Toronado
86-87	Eldorado, Seville



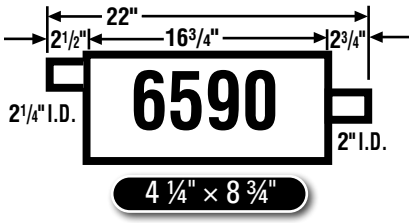
90-93	Lumina
88-93	Regal, Cutlass Supreme, Grand Prix



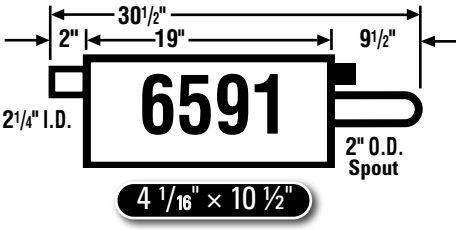
85-91	Astro, Safari Van



88-92	Camaro, Firebird



82-91	S10/S15,T10/T15
83-89	Blazer, Jimmy

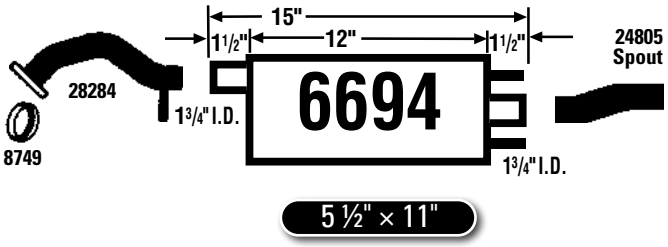


84-92	Century, Cutlass Ciera
86-91	6000
86-89	Celebrity

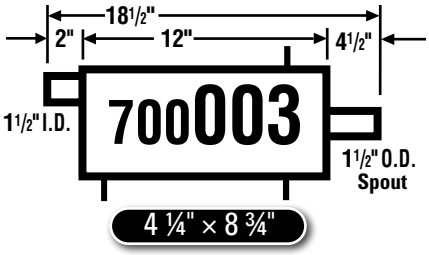
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

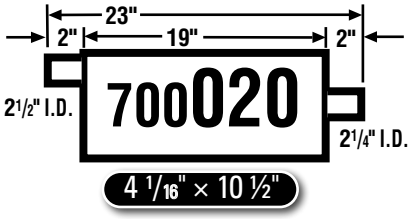
GENERAL MOTORS



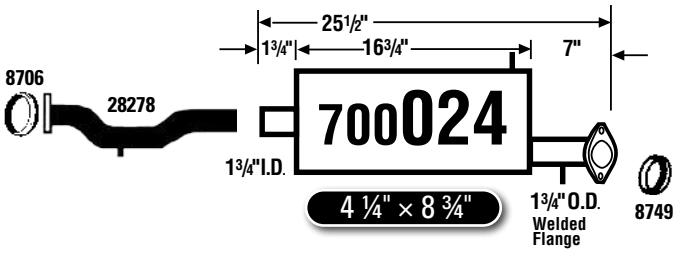
90-92	Geo Prizm (Welded Assembly Available)



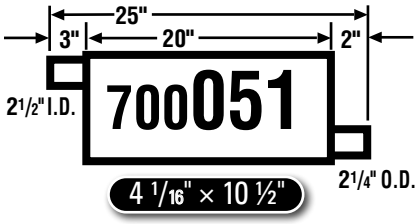
89-94	Geo Metro
89-94	Chevrolet Sprint (Canada)



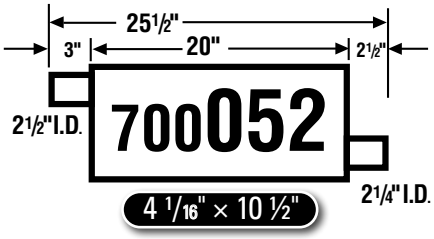
88-04	T10/T15
88-95	S10/S15
88-91	Blazer, Jimmy
1991	Bravada
88-04	Sonoma



89-95	Geo Tracker



88-93	C1500/2500, K1500/2500
83-93	G20/2500, G30/3500
82-90	P30/3500
85-87	C10/1500, C20/2500, K10/1500, R10/1500, R20/2500, V10/1500
81-85	Suburban
75-85	Series C, K
78-84	C Series, K30/3500
80-82	Blazer, Jimmy
75-82	C10/1500, C30/3500, K Series
1979	Suburban



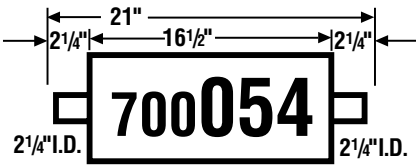
75-94	G Series Van
71-73	Chev. Full Size Models

NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

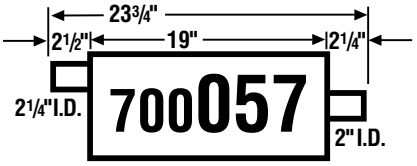
T.O.C. 1

T.O.C. 2



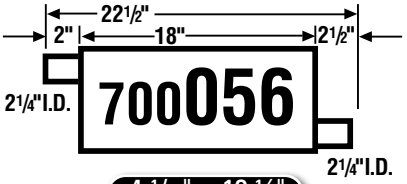
4" Round

77-90	LeSabre, Estate Wagon
86-90	Caprice Sta. Wagon
81-85	Caprice, Impala, Sta. Wag.
77-90	Delta 88 (77-79), Custom Cruiser (80-90)
87-89	Safari Sta. Wag.
83-86	Parisienne Sta. Wag.
77-81	Catalina, Bonneville, Sta. Wag., Safari Sta. Wag. (1981)



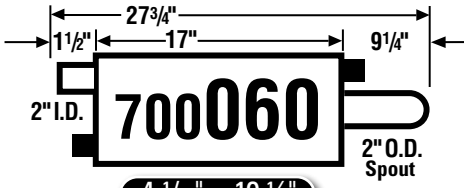
4 1/16" × 10 ½"

78-87	Century, Regal
78-88	Chevelle, Monte Carlo
78-87	El Camino, Malibu
79-87	Caballero
78-88	Cutlass, Cutlass Cruiser Sta. Wag. (80-81)
79-87	Bonneville (82-86), Grand Prix
79-81	LeMans, Grand AM



4 1/16" × 10 ½"

83-90	Estate Wagon
80-85	Buick Full Size
81-84	Electra, Park Avenue (exc. Estate Wagon)
77-81	LeSabre
77-79	Electra, Riviera
81-90	Brougham (86-90), Fleetwood Brougham
81-85	Fleetwood, DeVille
77-82	Cad. Full Size
81-90	Caprice, Impala (81-85)
86-90	Custom Cruiser
77-85	Delta 88, 98
83-89	Parisienne (83-86), Safari Sta. Wag. (87-89)
77-81	Catalina, Bonneville



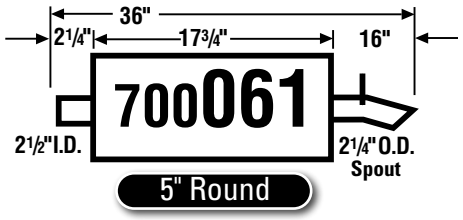
4 1/16" × 10 ½"

84-94	Cavalier, Sunbird
86-91	Skylark
85-91	Calais, Grand AM
84-89	Skyhawk
84-88	Cimarron, Firenza
85-87	Somerset, Somerset Regal (Rear Exit Only)

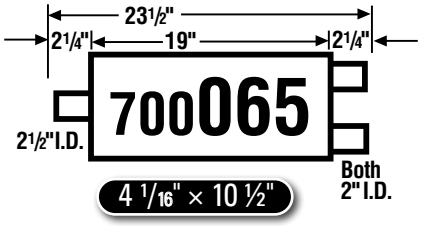
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

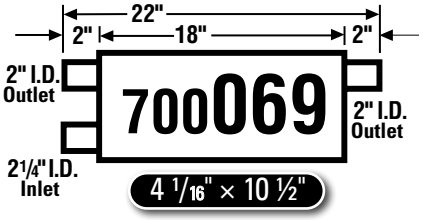
GENERAL MOTORS



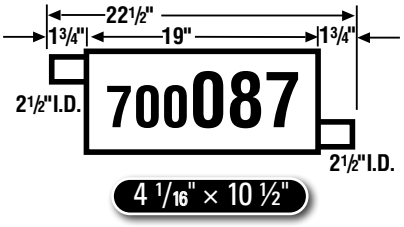
80-81	Riviera
79-85	Eldorado, Seville
79-81	Toronado



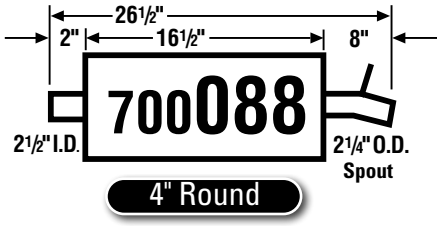
80-94	G Series
82-88	P30/P3500



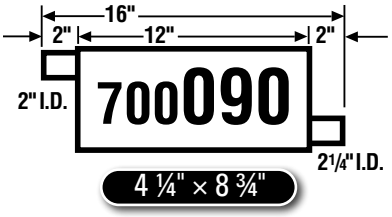
85-90	Camaro, Firebird
82-87	Camaro, Berlinetta (exc. Z28)
82-87	Firebird (exc. Trans AM)



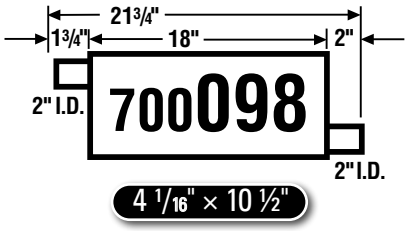
91-93	Roadmaster (Front)
90-93	Brougham, Fleetwood Brougham (Front)
85-93	Caprice, Impala (Front)
91-92	Custom Cruiser (Front)
85-86	Parisienne (Front)



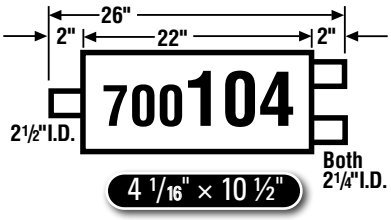
90-92	Brougham (Rear)
85-89	Caprice, Impala, Sedan (Rear)
85-86	Parisienne Sedan (Rear)



83-88	Monte Carlo SS Dual Exh. (Both Sides)



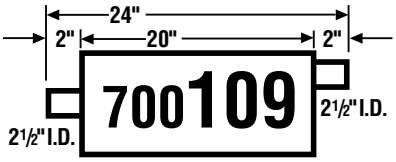
03-08	Pontiac Vibe



90-93	C1500, C2500, K1500, K2500
1990	C2500/K2500
88-90	Series C, K

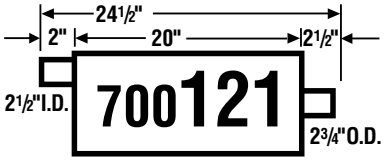
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.



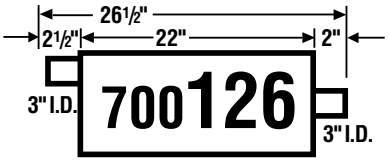
4 1/16" × 10 ½"

87-89	Blazer, Jimmy
87-88	V10/V1500, Suburban
1987	R10/R1500, R20/R2500



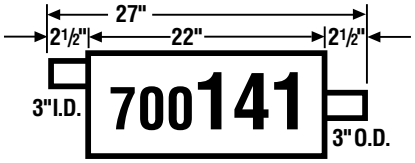
4 1/16" × 10 ½"

90-91	Blazer, Jimmy
88-91	V10/V1500, V20/2500, Suburban
88-90	R10/R1500, R20/R2500



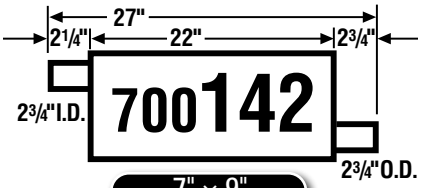
4 1/16" × 10 ½"

1991	G Series
88-95	C/K Series



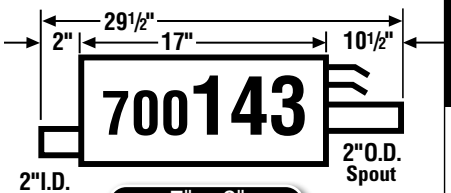
4 1/16" × 10 ½"

87-96	P30/P3500
87-89	G30/G3500, R20/R2500, R30/R3500, V20/V2500, V30/V3500



7" × 9"

94-95	C1500/2500, K1500/2500

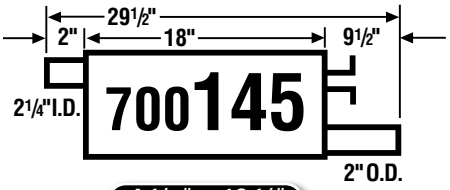


7" × 9"

94-96	Century, Cutlass Ciera, exc. Sta. Wag.

7" × 9"

92-95	Astro/Safari Van



4 1/16" × 10 ½"

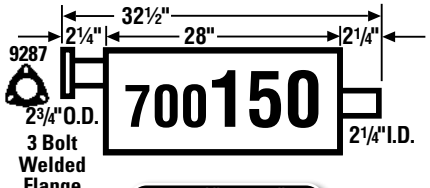
1993	Century, Cutlass Ciera, Sedan

7" × 9"

92-96	G Series Van

7" × 9"

92-93	C1500/2500, K1500/2500, Suburban



5 ½" × 11"

95-99	S10/T10, Blazer/Jimmy, 4-Dr.
96-99	Bravada

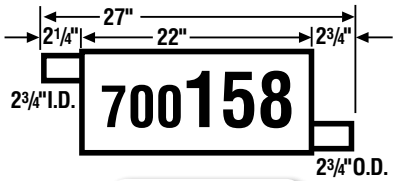
7" × 9"

94-95	C1500/2500, K1500/2500, Suburban

NOTE: Black area denotes welded head bracket.

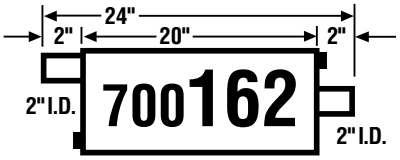
HS - Denotes Heat Shield is on muffler.

GENERAL MOTORS



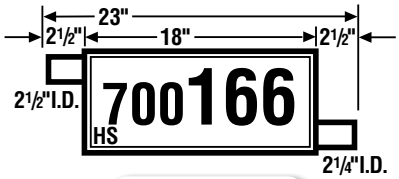
7" × 9"

94-95	C1500/2500, K1500/2500



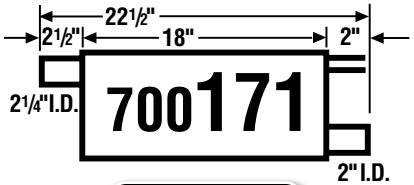
4 1/16" × 10 ½"

92-94	Skylark, Achieva, Grand AM
93-94	Beretta, Corsica, exc. Beretta GT/GTZ, Z26



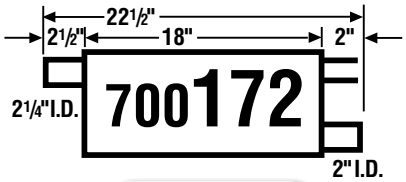
4 1/16" × 10 ½"

1992	Astro/Safari Van



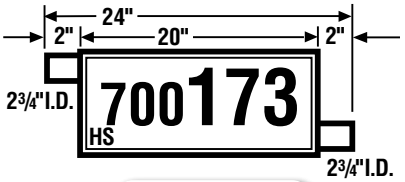
4 1/16" × 10 ½"

94-96	Roadmaster, Fleetwood Brougham (RWD), Caprice (Dual Exh., all Front Right) Caprice (Sgl. Exh., and Dual Exh.)



4 1/16" × 10 ½"

94-96	Roadmaster, Fleetwood Brougham (RWD), Caprice (Dual Exh., all Front Left)

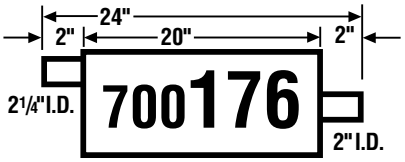


7" × 9"

94-95	Tahoe/Yukon

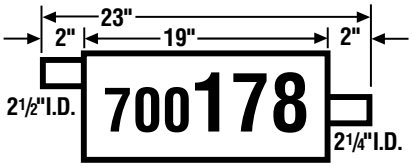
7" × 9"

92-93	Blazer/Yukon



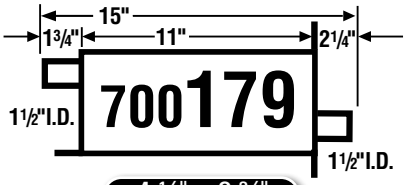
4 1/16" × 10 ½"

92-94	S10/S15 Pickup



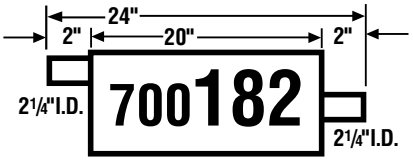
5 ½" × 11"

92-94	Bravada 4 WD
92-94	Blazer/Jimmy 2 WD (S10/S15), 4 WD (T10/T15)



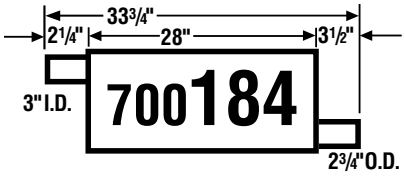
4 ¼" × 8 ¾"

95-97	Geo Metro
98-01	Chev. Metro
95-01	Pontiac Firefly (Canada)



4 1/16" × 10 ½"

95-03	S10/S15 Pickup

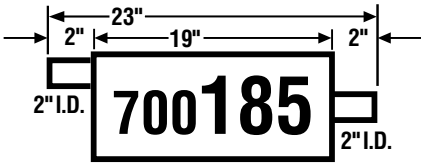


7" × 9"

1995	G Series

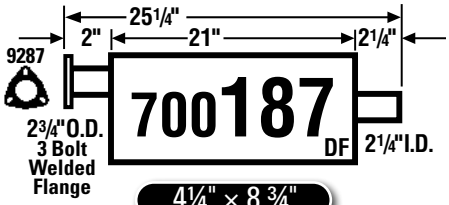
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.



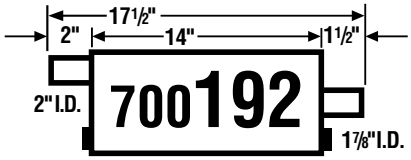
4 1/16" × 10 ½"

95-05	Cavalier, Sunfire
95-99	DeVille, Eldorado, Dual Exh. (Both Sides)
95-98	Skylark, Achieva, Grand AM
95-97	Seville, Dual Exh. (Both Sides)
95-96	Beretta/Corsica



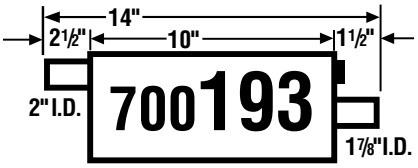
4¼" × 8 ¾"

95-99	S10/T10, Blazer/Jimmy, 2-Dr.



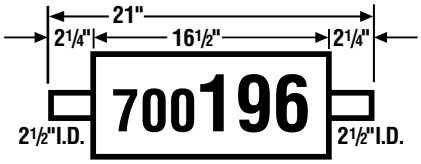
4 ¼" × 8 ¾"

90-92	Cutlass Supreme, Grand Prix; (Right)



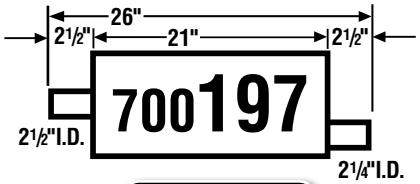
4 ¼" × 8 ¾"

90-92	Cutlass Supreme, Grand Prix; (Left)



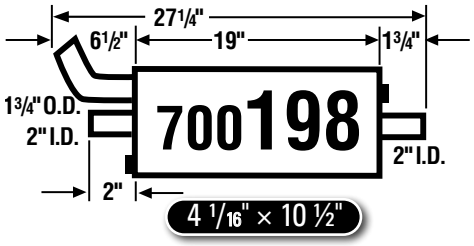
4" Round

91-93	Roadmaster Estate Sta. Wag., Caprice Sta. Wag.
91-92	Custom Cruiser
85-86	Caprice/Impala Sta. Wag., Parisienne Sta. Wag.



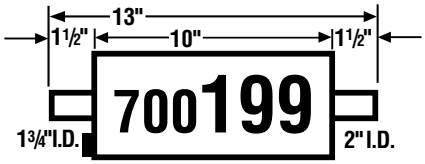
4 ¼" × 8 ¾"

92-93	LeSabre, 88, Bonneville SE



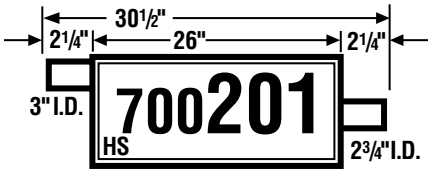
4 1/16" × 10 ½"

92-94	Achieva, Grand AM (Left)



4 ¼" × 8 ¾"

92-94	Achieva, Grand AM (Right)

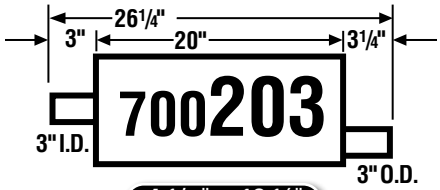


7" × 9"

94-95	C/K 1500/2500, Suburban; 2 WD/4 WD, with 3" Inlet

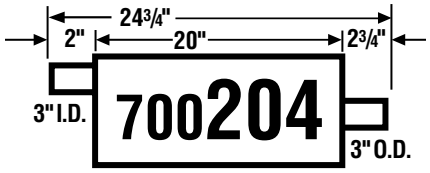
4 1/16" × 10 ½"

87-88	V10/1500, V20/2500, Suburban; 4 WD, with 3" Inlet



4 1/16" × 10 ½"

87-88	R10/1500, R20/2500, Suburban; 2 WD, with 3" Inlet



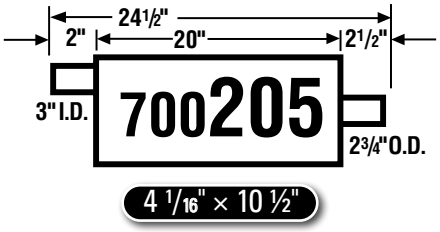
4 1/16" × 10 ½"

87-90	G10, G20, G30/G1500, G2500, G3500, with 3" Inlet

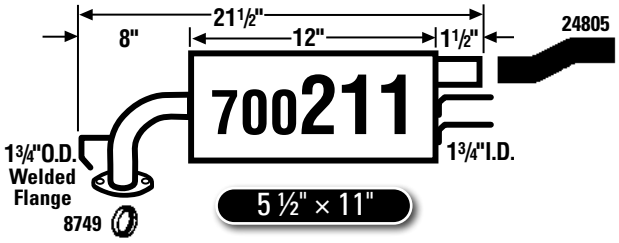
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

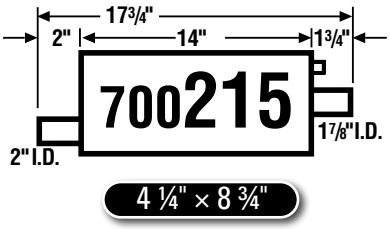
GENERAL MOTORS



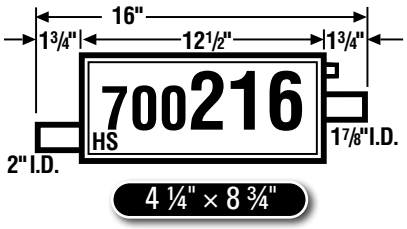
88-91	V10/1500, V20/2500, Suburban; 4WD, with 3" Inlet
88-90	R10/1500, R20/2500, Suburban; 2WD, with 3" Inlet



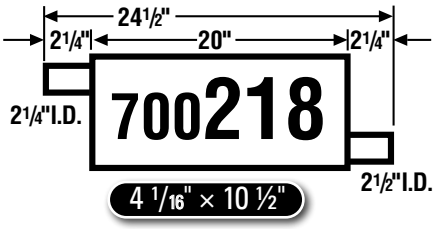
93-97	Geo Prizm, Prizm LSI (Welded Assembly Available)



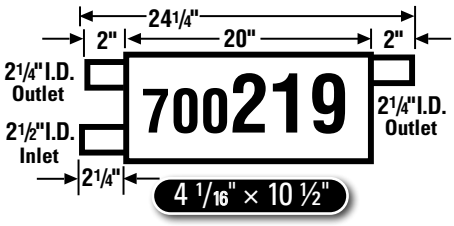
1993	Cutlass Supreme, Dual Exh. (Right)
93-96	Grand Prix, Dual Exh. (Right)



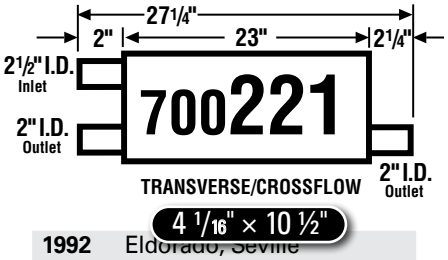
1993	Cutlass Supreme, Dual Exh. (Left)
93-96	Grand Prix, Dual Exh. (Left)



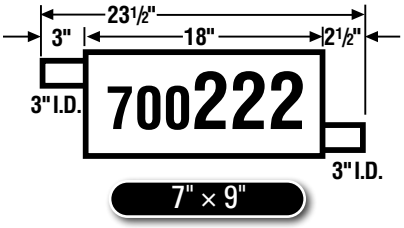
93-02	Camaro, Firebird



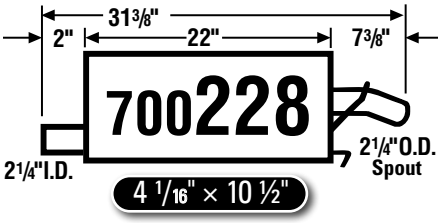
93-02	Camaro, Firebird



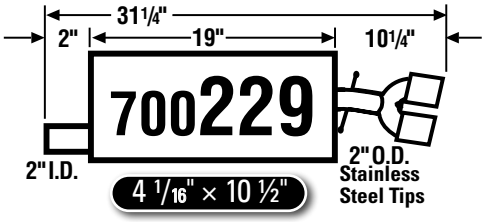
1992	Eldorado, Seville
1992	Eldorado, Seville



90-95	C3500, K3500



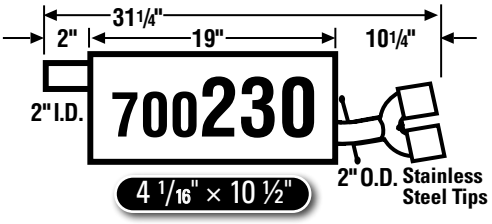
1994	DeVille



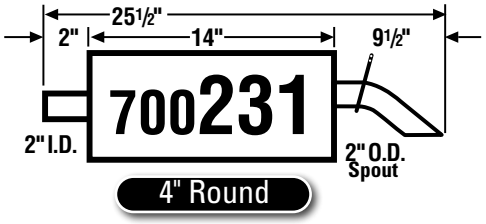
93-94	Eldorado, Seville, Dual Exh. (Right)

NOTE: Black area denotes welded head bracket.

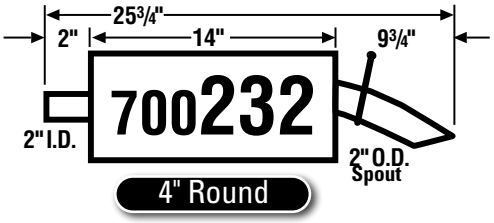
HS - Denotes Heat Shield is on muffler.



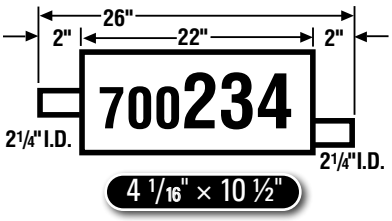
93-94	Eldorado, Seville, Dual Exh. (Left)



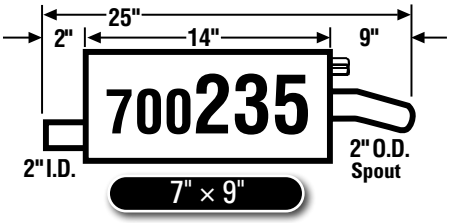
94-96	Roadmaster, Caprice, Sedan, Sgl. Exh. (Rear), Dual Exh. (Right Rear)



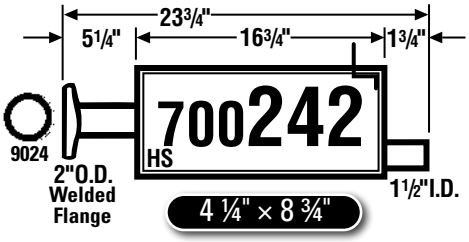
94-96	Roadmaster, Caprice, Sedan, Dual Exh. (Left Rear)



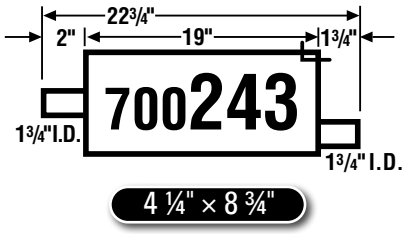
02-07	Rendezvous
01-05	Aztek
94-99	LeSabre, 88, Bonneville



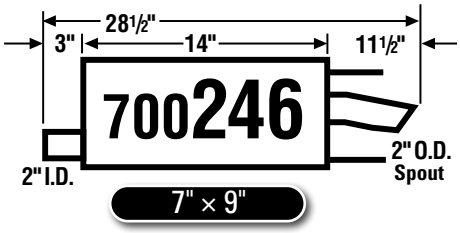
94-96	Regal, Grand Prix
1994	Lumina
94-97	Cutlass Supreme



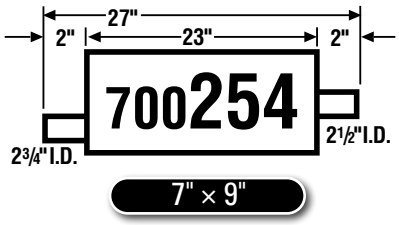
1998	Chev./GMC Tracker, 2-Dr. Models
94-97	Geo Tracker, 2-Dr. & Convertibles



1998	Chev./GMC Tracker, 4-Dr. Models
96-97	Geo Tracker, 4-Dr., Hardtop



95-01	Lumina
95-99	Monte Carlo

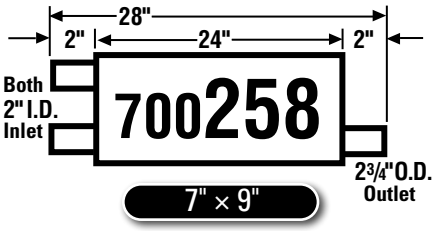


96-05	Astro/Safari Van

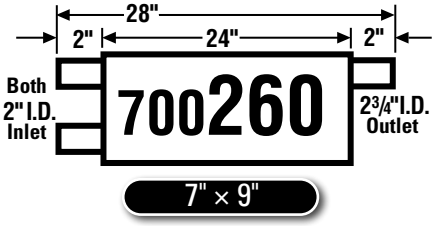
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

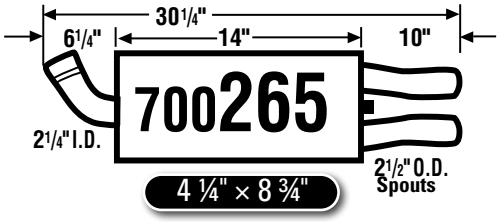
GENERAL MOTORS



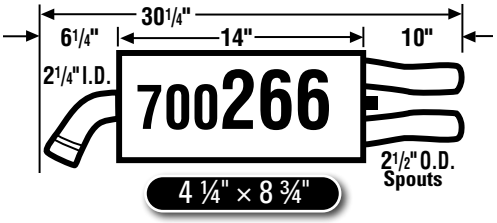
99-00	Escalade, Denali
96-99	C1500, C2500, K1500, K2500
96-00	Tahoe/Yukon



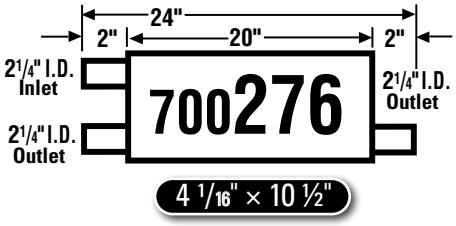
96-00	C1500, C2500, K1500, K2500, Suburban, Tahoe, Yukon



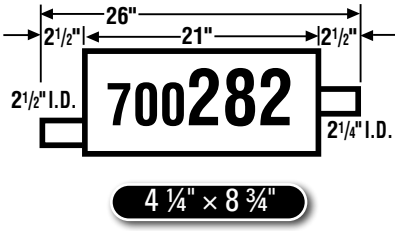
85-90	Corvette, exc. ZR1, Dual Exh. (Left)



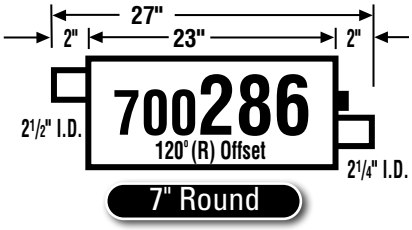
85-90	Corvette, exc. ZR1, Dual Exh. (Right)



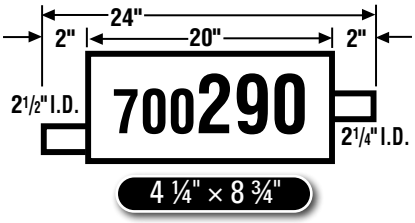
95-97	Camaro
91-92	Camaro, Firebird
96-97	Firebird



91-93	Park Avenue, exc. 92-93 Supercharged Eng.
92-93	98, Exc. Supercharged Eng.



92-95	Lumina APV, Silouette, Trans Sport



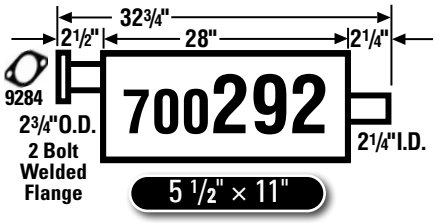
89-91	DeVille, Fleetwood

NOTE: Black area denotes welded head bracket.

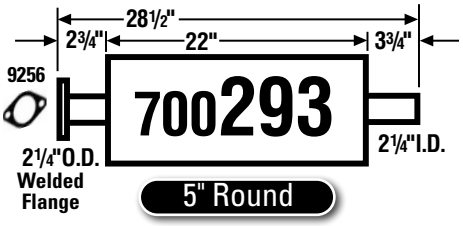
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

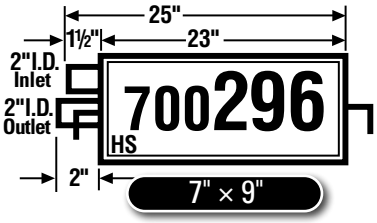
T.O.C. 2



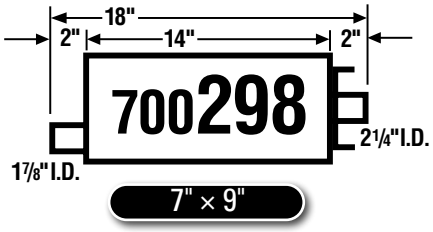
00-05	Blazer, Jimmy, Envoy
00-01	Bravada



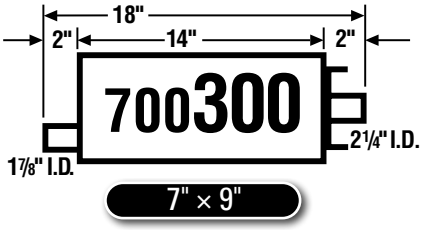
97-04	Regal, (Front)
00-05	Impala, (Front)
00-05	Monte Carlo, (Front)
97-08	Grand Prix, (Front)
05-08	Lacrosse (Front)
05-07	Allure (Front)



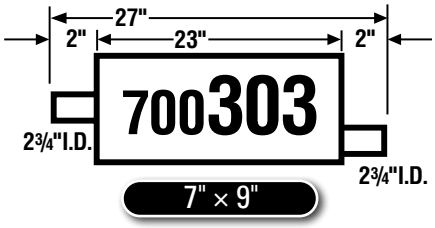
97-03	Malibu
04-05	Classic
97-99	Cutlass



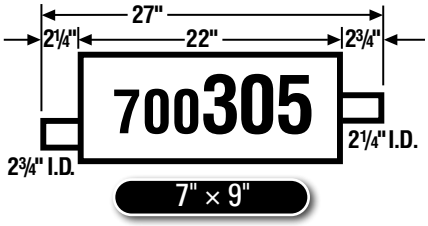
00-05	Monte Carlo, Dual Exh. (Right)
97-08	Grand Prix, Dual Exh. (Right)
05-08	Lacrosse, Dual Exh. (Right)
05-07	Allure, Dual Exh. (Right)



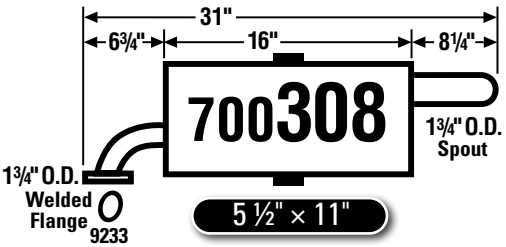
00-05	Monte Carlo, Dual Exh. (Left)
97-08	Grand Prix, Dual Exh. (Left)
05-08	Lacrosse, Dual Exh. (Left)
05-07	Allure, Dual Exh. (Left)



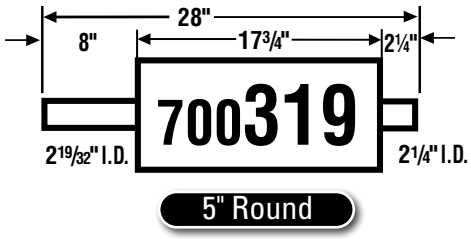
99-07	C1500/K1500 Silverado/ Sierra, Avalanche, Suburban, Tahoe, Yukon
99-00	C2500/K2500 Silverado/Sierra
02-05	Escalade



96-99	C1500/K1500, C2500/K2500



98-02	Chevrolet Prizm

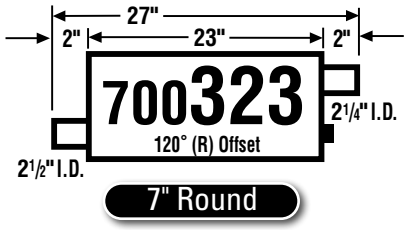


00-05	LeSabre/Bonneville (Front)
04-05	Park Avenue (Front)

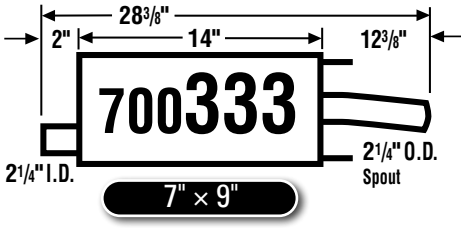
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

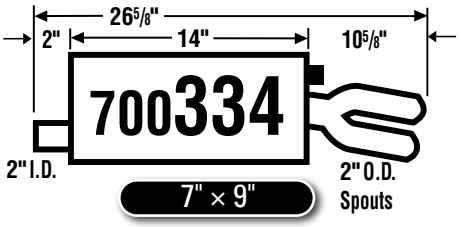
GENERAL MOTORS



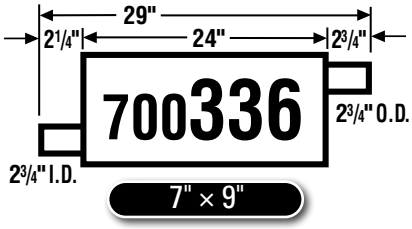
1996	Lumina APV, Silhouette, Trans Sport



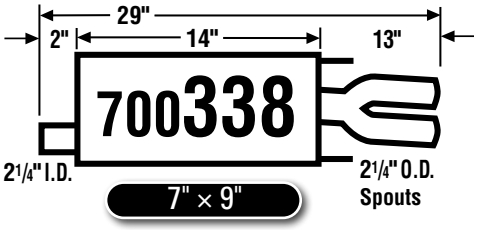
97-05	Century, 3.1L
00-05	Monte Carlo, 3.4L
97-08	Grand Prix



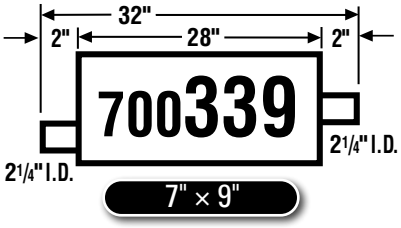
95-96	Regal, 3.8L



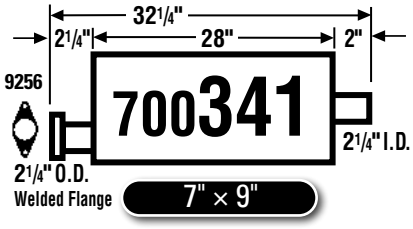
93-95	C/K1500, C/K2500, C/K3500 Turbo Diesel



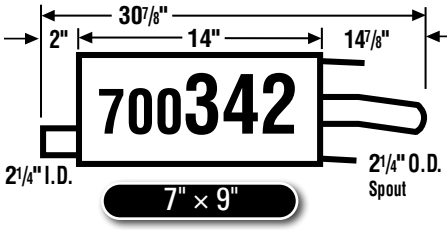
97-04	Regal



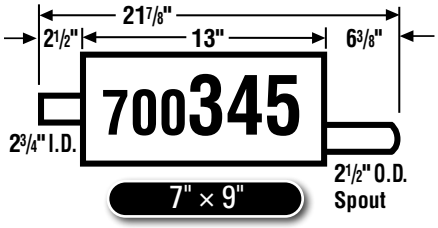
99-01	Montana (Ext. W.B.)
97-01	Silhouette (Ext. W.B.)
97-98	Trans Sport (Ext. W.B.)
97-01	Venture (Ext. W.B.)



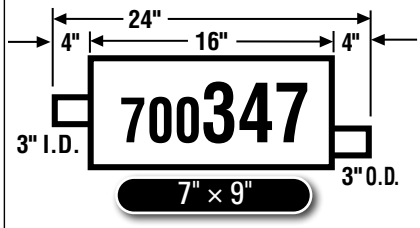
99-01	Montana (Std. W.B.)
97-99	Silhouette (Std. W.B.)
97-98	Trans Sport (Std. W.B.)
97-01	Venture (Std. W.B.)



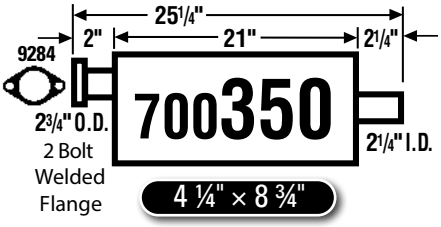
00-05	Impala



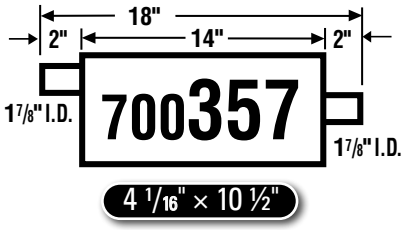
02-04	Bravada (Rear)
04-07	Rainier (Rear)
02-09	Trailblazer, Envoy (Rear)



90-95	C3500/K3500 7.4L Chassis Cab



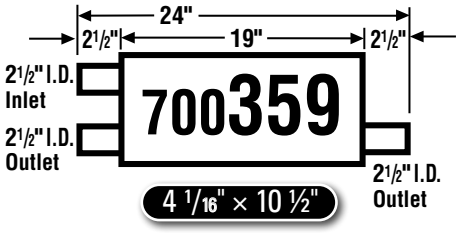
00-05	Blazer/Jimmy S/T 2-Dr.



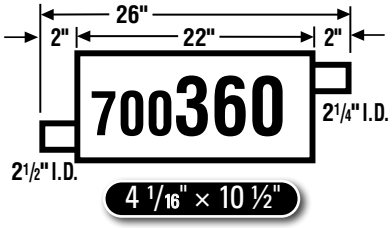
95-99	Aurora, Riviera, Dual Exh (Both Rear)
97-05	Park Avenue, Dual Exh (Both Rear)

NOTE: Black area denotes welded head bracket.

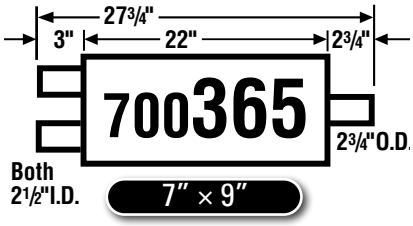
HS - Denotes Heat Shield is on muffler.



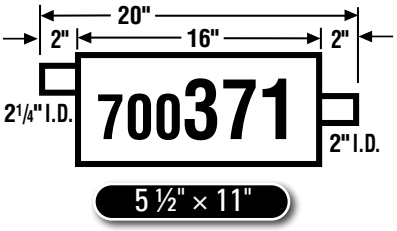
83-90	Camaro Z28, IROC-Z, Firebird, Trans AM



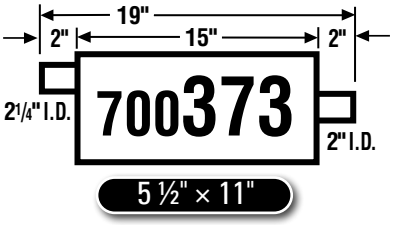
91-93	Riviera
90-92	Eldorado/Seville
91-92	Toronado



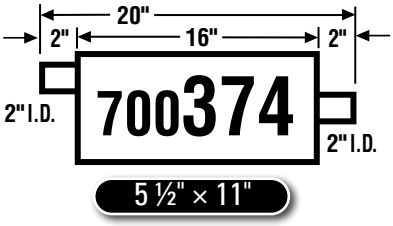
96-00	C/K2500, C/K3500 Old Body Style, 155.5" W.B.



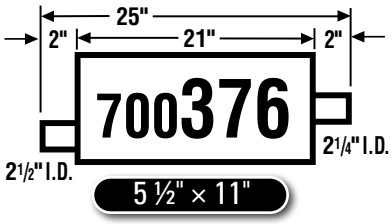
97-05	Park Avenue (Rear)



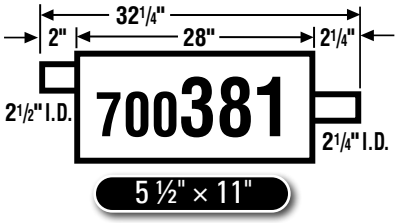
00-05	Bonneville, LeSabre (Rear)



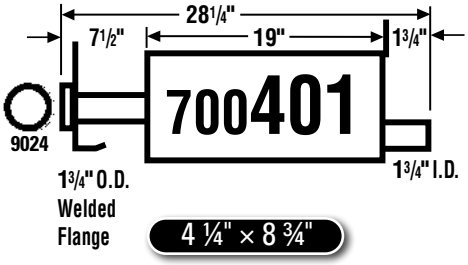
00-05	Deville, Dual Exh (Both)
98-03	Seville, Dual Exh (Both)
06-11	DTS, Dual Exh (Both)



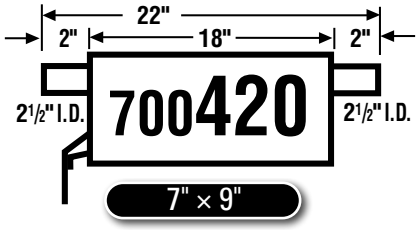
05-09	Equinox
96-04	S10/S15, 6 cyl. (96 Manual Trans.)
06-09	Torrent
02-07	Vue



1996	S10/S15 6 cyl. (Auto. Trans.)
96-97	T10/T15 6 cyl.



99-03	Tracker 2-Dr. Models

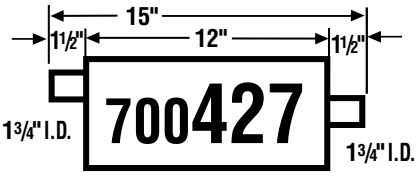


04-12	Colorado/Canyon

NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

GENERAL MOTORS

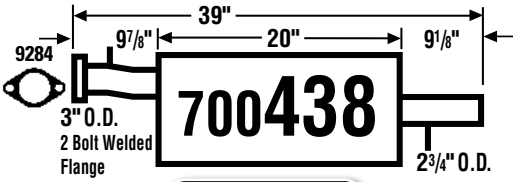


5 ½" × 11"

04-07	Malibu Sedan & Maxx
2008	Malibu Classic

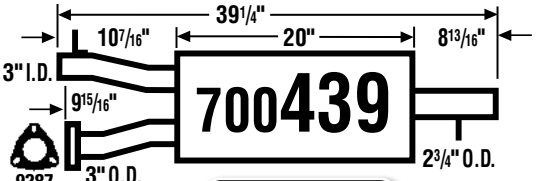
5 ½" × 11"

02-04	Bravada (Front)
04-07	Rainier (Front)
02-09	Trailblazer, Envoy (Front)



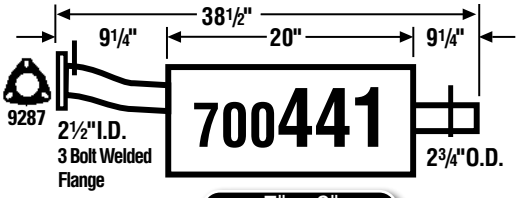
7" × 9"

00-02	G10/G1500, G20/G2500, Express/Savana



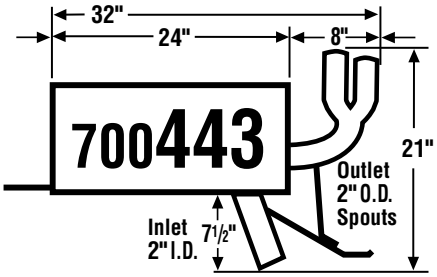
7" × 9"

96-00	G10/G1500 (96-99), G20/G2500 (96-99), G30/G3500 (96-00), Express/Savana



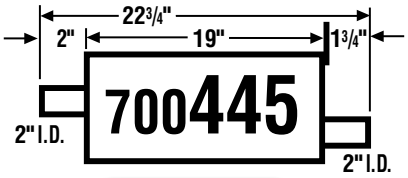
7" × 9"

96-00	G10/G1500, G20/G2500, Express/Savana



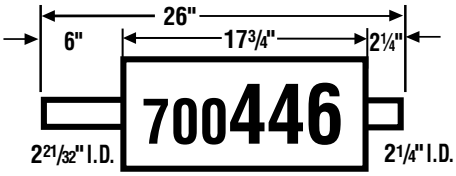
7" × 9"

99-04	Oldsmobile Alero
99-05	Pontiac Grand Am, exc. GT w/ Dual Exhaust



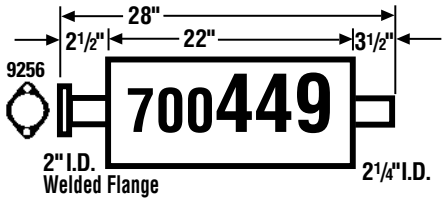
4 ¼" × 8 ¾"

99-03	Tracker, 4 cyl., 4-Dr.
01-04	Tracker, 6 cyl., 4-Dr.



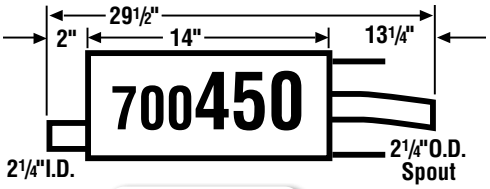
5" Round

95-99	Aurora, Riviera (Front)
97-05	Park Avenue (Front)



5" Round

06-11	Impala, 3.5L (Front)
06-07	Monte Carlo, 3.5L (Front)



7" × 9"

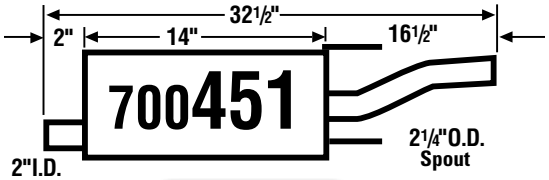
06-11	Impala, 3.5L (Rear)
06-07	Monte Carlo, 3.5L (Rear)

NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

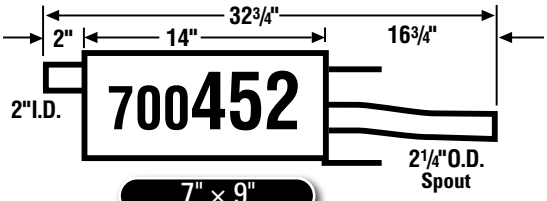
T.O.C. 1

T.O.C. 2



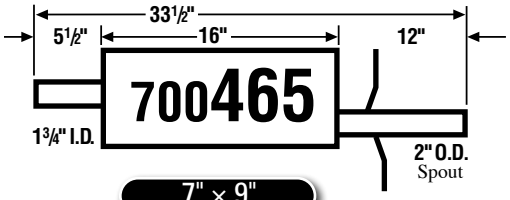
7" × 9"

06-11	Impala, 3.9L (Right)
06-09	Impala SS, 5.3L (Right)
12-16	Impala, 3.6L (Right)



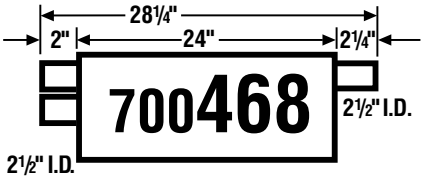
7" × 9"

06-11	Impala, 3.9L (Left)
06-09	Impala SS, 5.3L (Left)
12-16	Impala, 3.6L (Left)



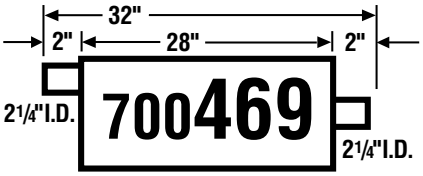
7" × 9"

05-10	Cobalt, 2.2L
05-06	G5 Pursuit, 2.2L (Canada Only)
07-10	G5, 2.2L



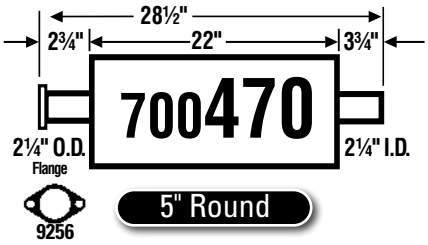
7" × 9"

02-06	Escalade, 6.0L (exc. ESV or EXT Models or Models w/ 20" Wheels
01-06	Tahoe/Yukon Denali, 6.0L (exc. XL Models)
03-06	Hummer H2, 6.0L



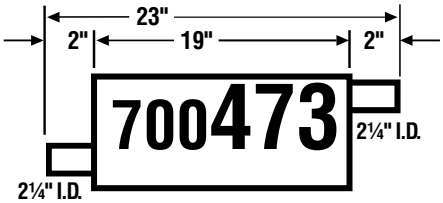
5 ½" × 11"

05-07	Terraza
05-08	Uplander
02-05	Venture
02-04	Silhouette
02-08	Montana
05-07	Relay



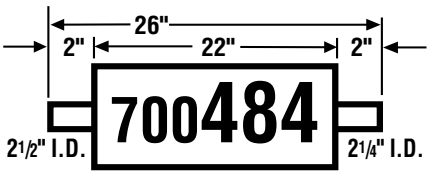
5" Round

05-07	Buick, Allure
05-09	Buick, Lacrosse



5 ½" × 11"

08-17	Buick, Enclave, V6-3.6L
09-17	Chevrolet, Traverse, V6-3.6L
07-17	GMC, Acadia, V6-3.6L



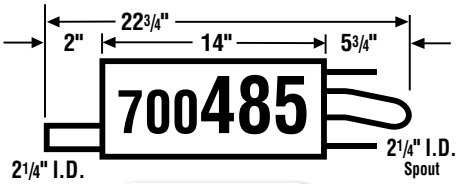
5" Round

08-12	Chevrolet, Malibu, L4-2.4L
08-10	Pontiac, G6, L4-2.4L

NOTE: Black area denotes welded head bracket.

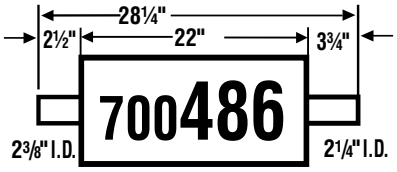
HS - Denotes Heat Shield is on muffler.

GENERAL MOTORS



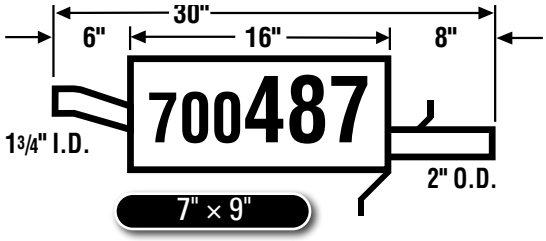
7" × 9"

05-07	Buick, Allure, V6-3.8L, Rear
05-09	Buick, Lacrosse, V6-3.8L, Rear



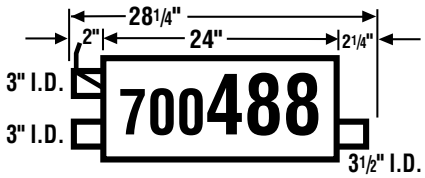
5" Round

08-12	Chevrolet, Malibu, V6-3.6L
08-10	Pontiac, G6, V6-3.5L
08-09	Pontiac, G6, V6-3.6L



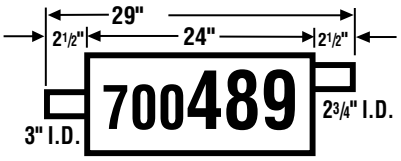
7" × 9"

06-11	Chevrolet, HHR, L4-2.2L



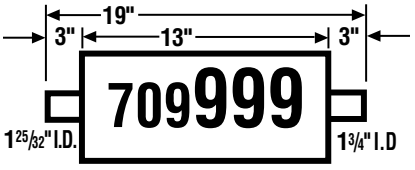
8 ½" × 11 ½"

01-06	Chevrolet/Silverado 2500HD, GMC/Sierra 2500HD, V8-6.0L, V8-8.1L
04-06	Chevrolet/Silverado 3500, GMC/ Sierra 3500, V8-6.0L, V8-8.1L



8 ½" × 11 ½"

07-13	Chevrolet/Silverado 1500, GMC/Sierra 1500, V6-4.3L, V8-4.8L, V8-5.3L



5" Round

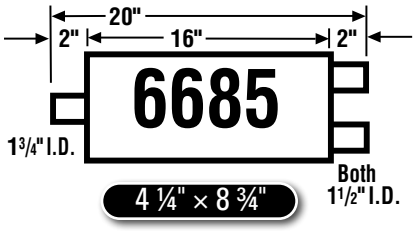
88-89	LeMans (Front)

NOTE: Black area denotes welded head bracket.

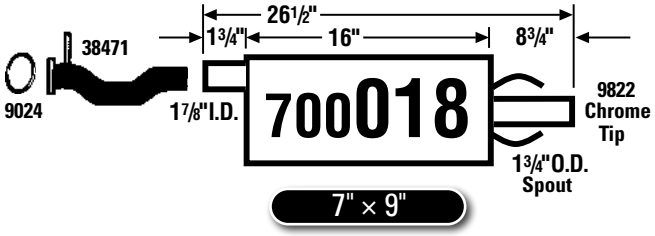
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

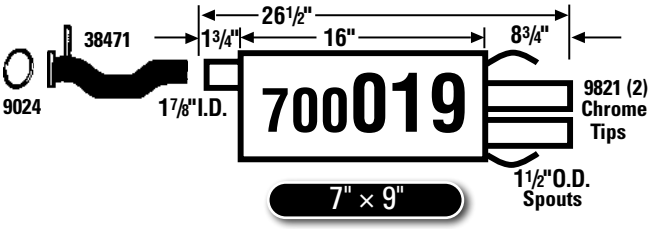
T.O.C. 2



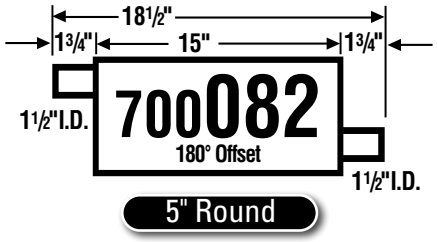
86-87 Civic Si Hatchback



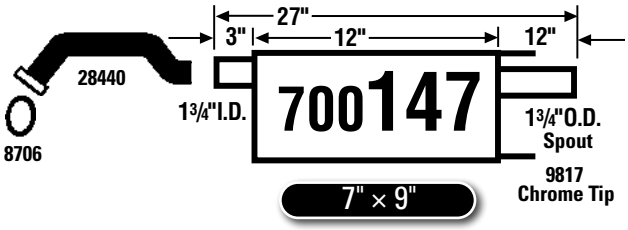
90-93 Accord DX, LX, 2-door Coupe, 4-door Sedan (Welded Ass'y. Available)



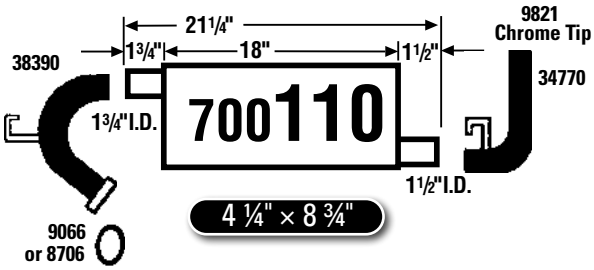
90-93 Accord EX, SE 4-door Sedan, (1991 & 1993), SE 2-door Coupe (1993) (Welded Ass'y. Available)



84-87 Civic Hatchback



92-00	Civic EX, Coupe (93-00), Sedan (92-00)
96-98	Civic All Models, exc. Ex
92-95	Civic DX, LX, Coupe, Sedan, CX, VX Hatchback (Welded Ass'y Available)

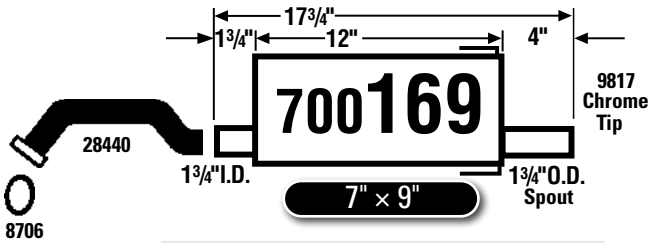


88-91	Civic Hatchback, Sedan, DX, LX
88-91	Civic STD Hatchback, Sta. Wag., Wagovan, CRX, HF, CRX DX

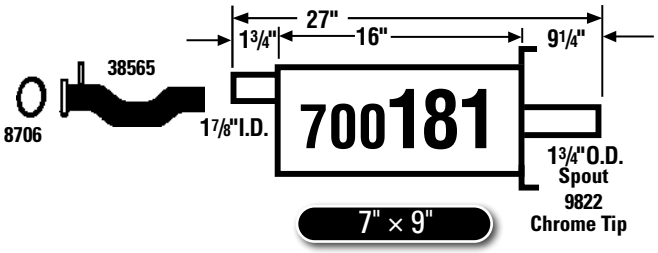
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

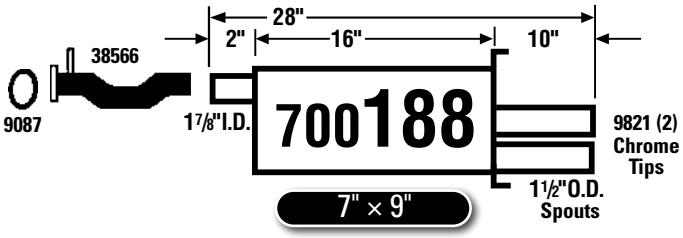
HONDA



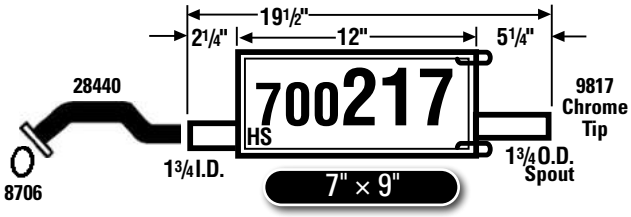
92-00 Civic, Hatchback (Welded Ass'y Available)



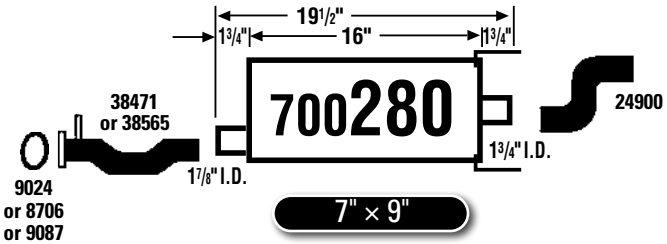
94-97 Accord DX, LX (Welded Ass'y Available)



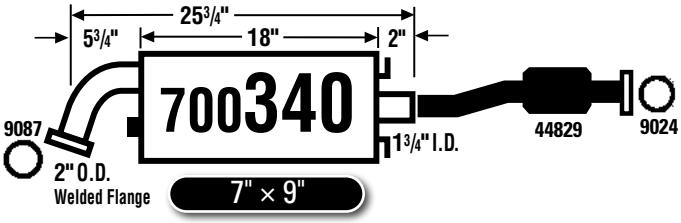
94-97 Accord EX, LX, 2-Dr. Coupe, 4-Dr. Sedan (Welded Assembly Available)



93-95 Civic Del Sol S



91-97 Accord LX; Sta. Wag.



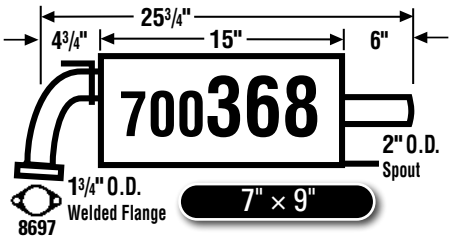
95-98 Odyssey (Front)

NOTE: Black area denotes welded head bracket.

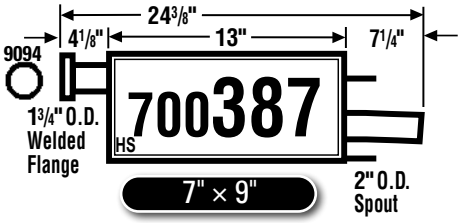
HS - Denotes Heat Shield is on muffler.

T.O.C. 1

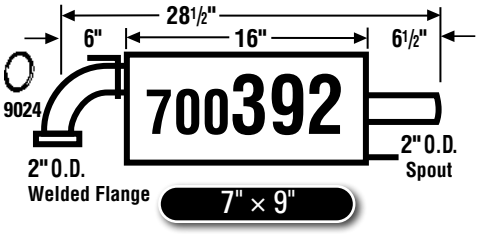
T.O.C. 2



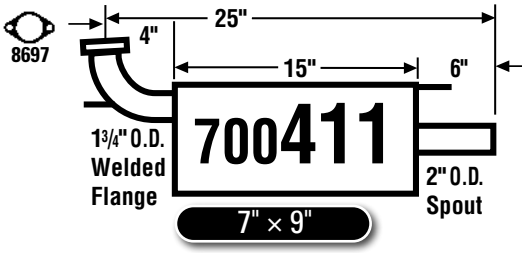
98-02 Accord Coupe & Sedan 6 cyl., Dual Exh (Right)



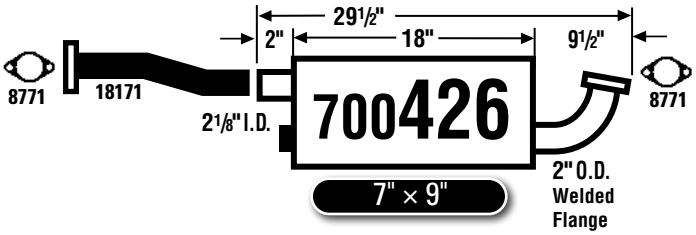
97-01 CRV



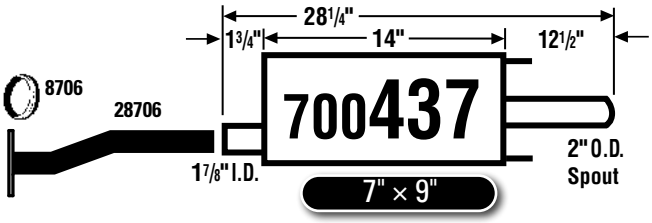
98-02 Accord, DX, LX, EX, SE



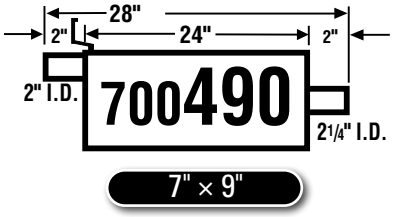
98-02 Accord Coupe & Sedan 6 cyl., Dual Exh (Left)



98-02 Passport



01-05 Civic DX, EX, GX, HX, LX, Sedan & Coupe

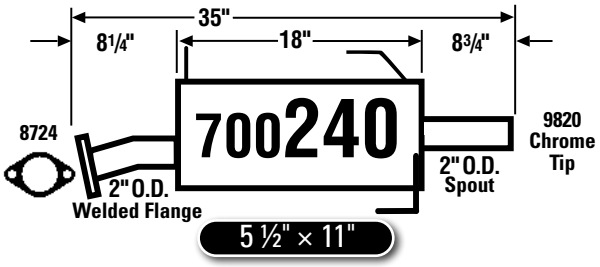


04-99 Honda, Odyssey, V6-3.5L

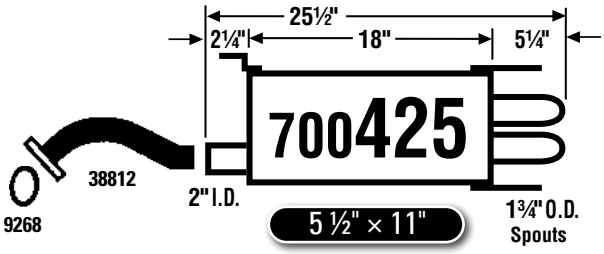
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

INFINITI

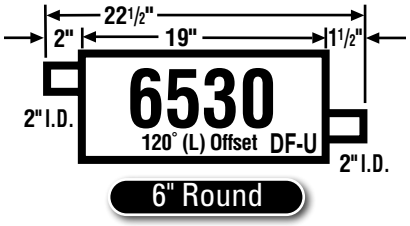


96-99	I30



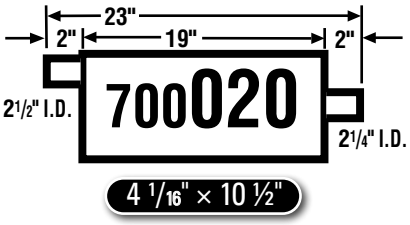
I30 (Exc. CA)

ISUZU

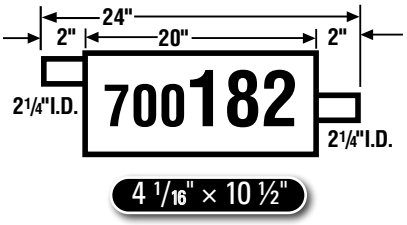


88-91	Trooper
86-90	Pickup
86-91	Trooper II

81-87	Pickup
84-85	Trooper II



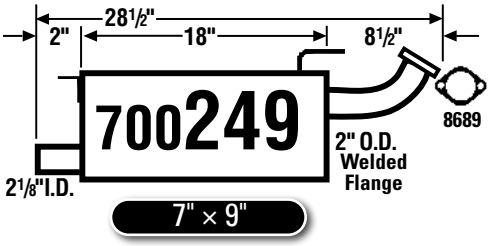
98-99	Hombre



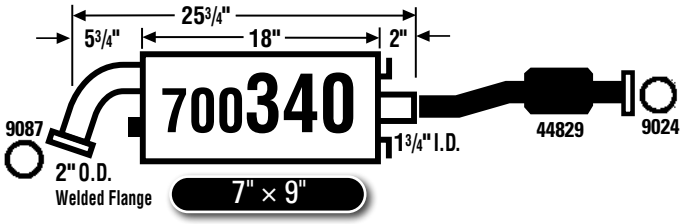
96-00	Hombre

NOTE: Black area denotes welded head bracket.

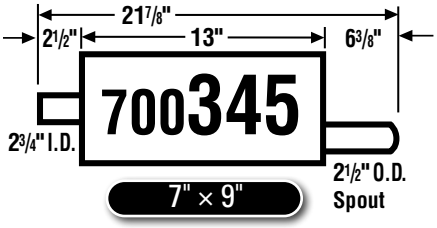
HS - Denotes Heat Shield is on muffler.



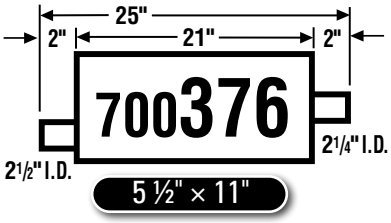
92-95 Trooper



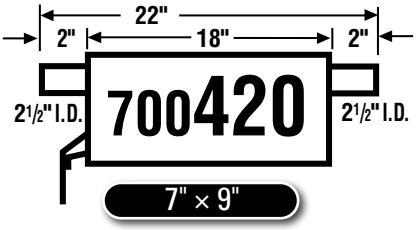
96-99 Oasis



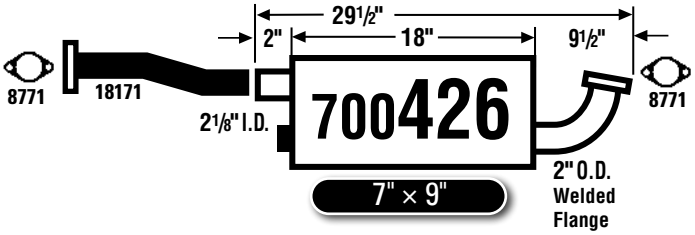
03-08 Ascender (Rear)



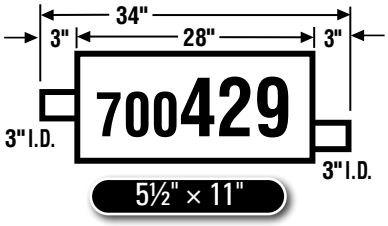
97-00 Hombre 6 cyl., 2 WD



06-08 I280/I350 Pickup



98-04 Rodeo (exc. Sport)

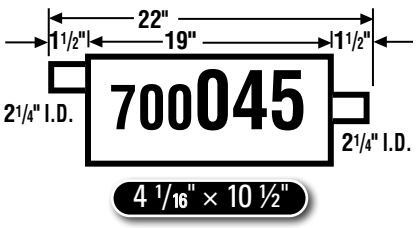


03-08 Ascender (Front)

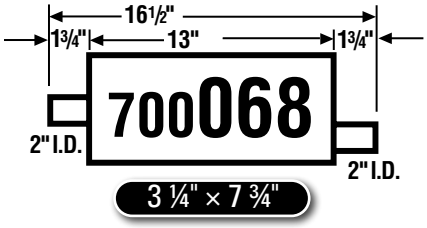
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

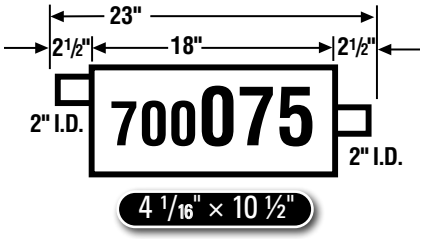
JEEP



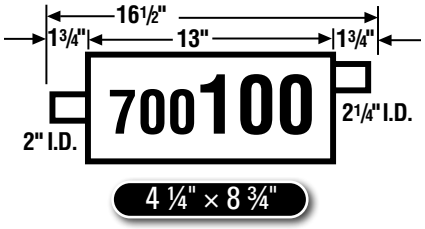
96-01	Cherokee
86-92	Wagoneer, Cherokee, Commanche (Reverse for some applications)



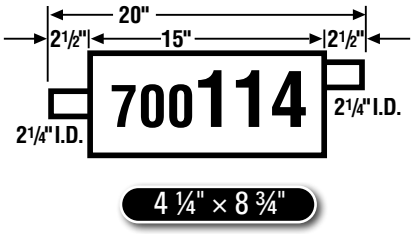
84-86	CJ7, CJ8, Scrambler
81-83	CJ5, CJ7, CJ8, All Models (1983), Calif. Models (81-82)



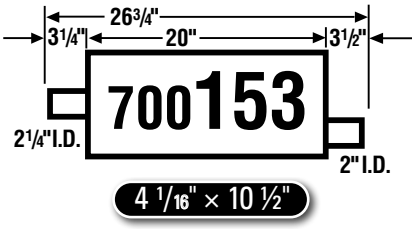
84-87	Wagoneer, Cherokee
1986	Commanche (Reverse for some applications)



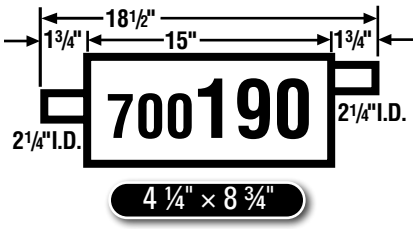
87-90	Wrangler



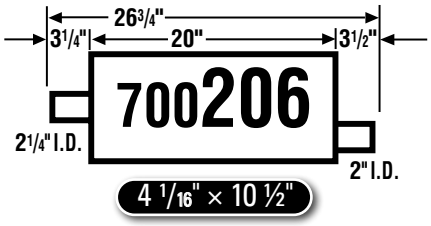
87-92	Wrangler



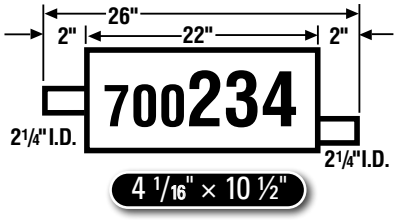
93-98	Grand Cherokee, Grand Wagoneer, 2 & 4 WD



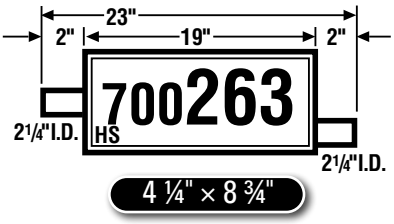
93-96	Wrangler



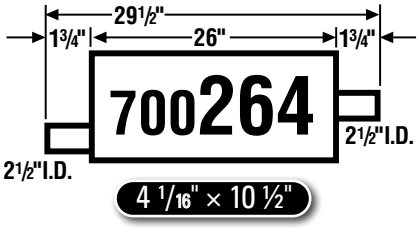
92-98	Grand Cherokee, 2 & 4 WD
93-95	Cherokee, 2 & 4 WD



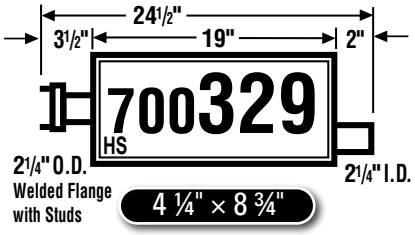
02-07	Liberty



97-00	Wrangler



84-91	Grand Wagoneer
80-82	Series 10, Wagoneer, Cherokee
1983	Wagoneer, Cherokee



00-06	Wrangler

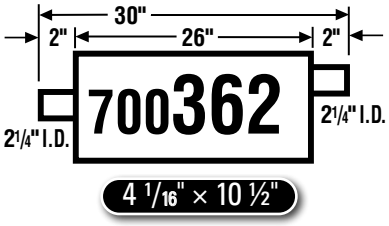
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

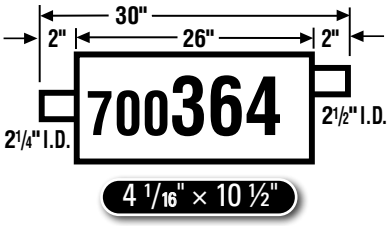
T.O.C. 1

T.O.C. 2

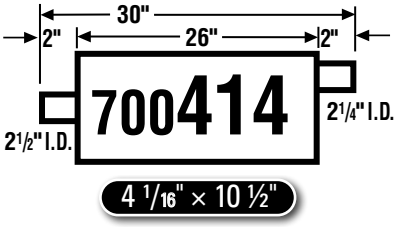
JEEP



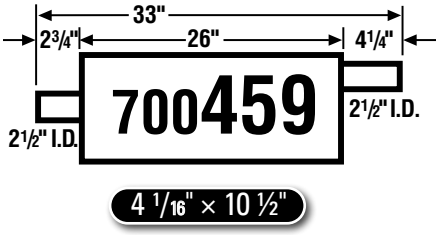
99-01 Grand Cherokee 6 cyl.



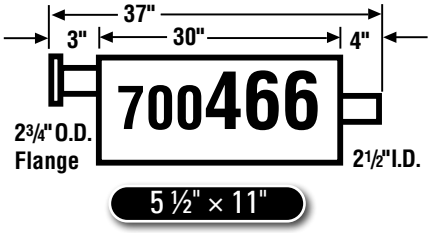
99-01 Grand Cherokee 8 cyl.



02-04 Grand Cherokee, 6 cyl.

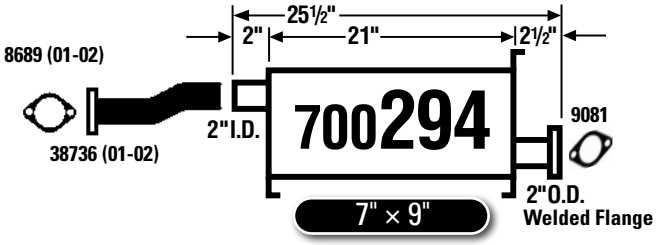


02-03 Grand Cherokee, 4.7L

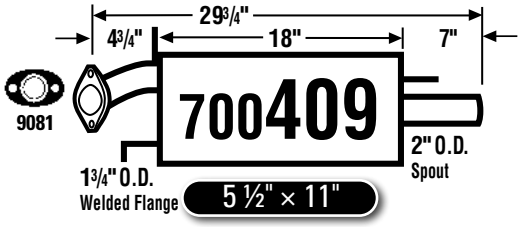


05-10	Grand Cherokee, 3.7L
05-10	Grand Cherokee, 4.7L & 5.7L
06-10	Commander, 3.7L
06-07	Commander, 4.7L & 5.7L

KIA



95-02 Sportage

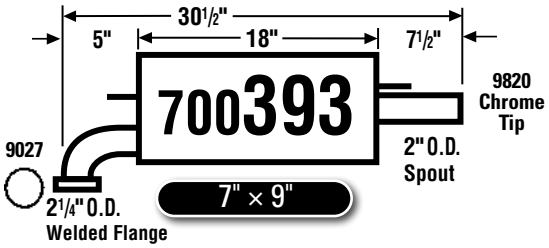


98-01	Sephia
00-04	Spectra Hatchback, Sedan

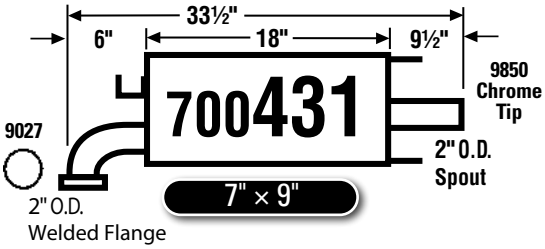
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

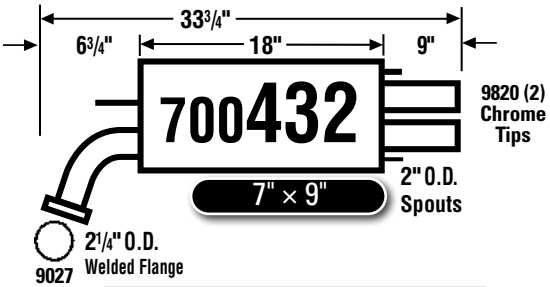
LEXUS



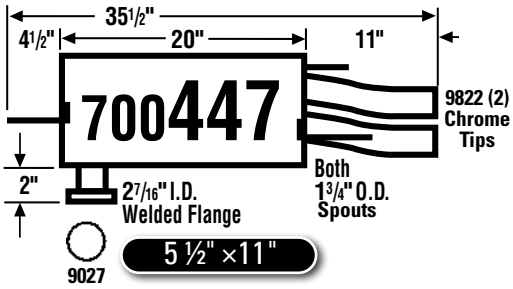
97-98	ES300



02-03	ES300
04-06	ES330

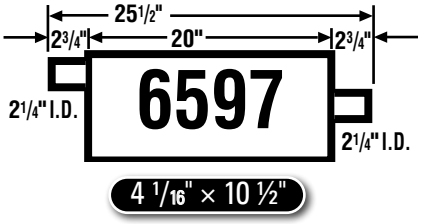


95-96	ES300

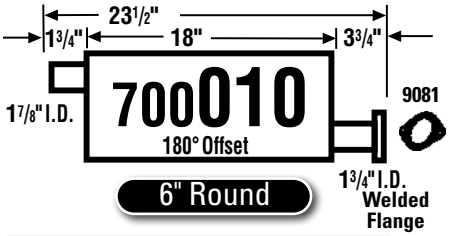


92-94	ES300

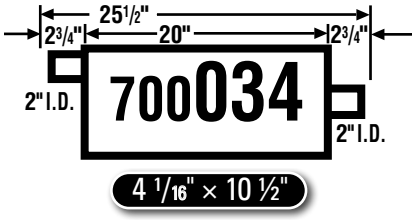
MAZDA



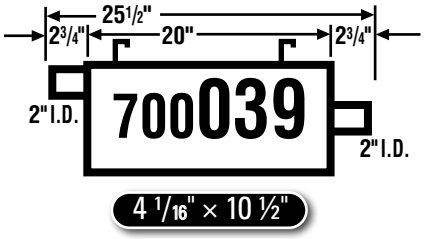
91-92	Navajo



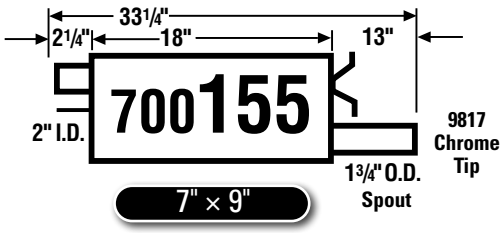
86-93	B2200 Pickup
87-88	B2600 Pickup



94-04	B2300, B2500, B3000, B4000



95-04	B2300
98-04	B2500
95-03	B3000, B4000



93-97	MX-6, 626 (Welded Assembly Available)

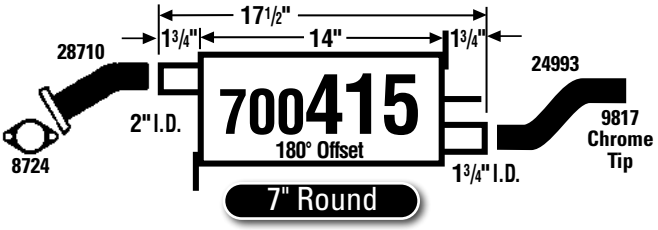
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

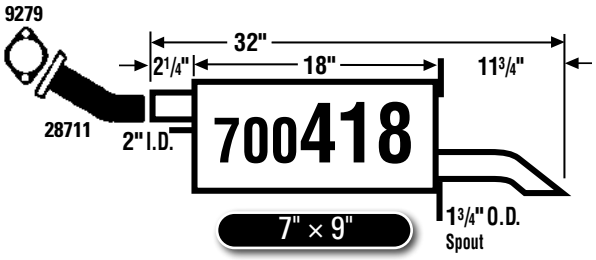
T.O.C. 1

T.O.C. 2

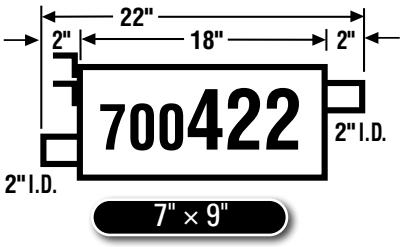
90-97	MX-5 Miata



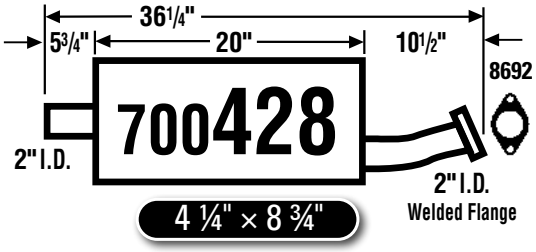
99-03	Protégé (exc. Mazda Speed)



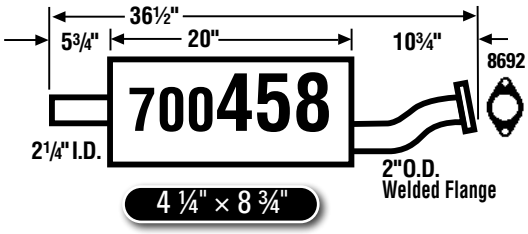
98-02	626 2.0L



05-09	B2300
04-07	B3000
04-09	B4000



01-04	Tribute

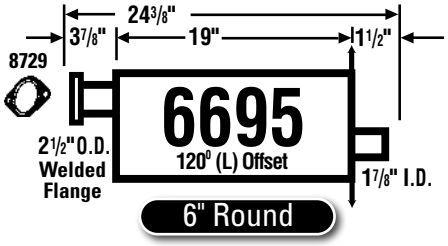


05-06	Tribute, 2.3L
2008	Tribute, 2.3L
05-06	Tribute, 3.0L
2008	Tribute, 3.0L

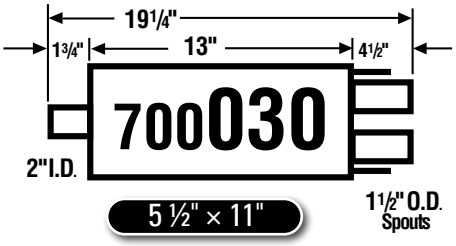
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

NISSAN

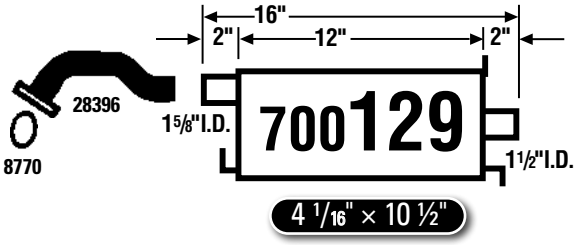


86-97 D21 (Hardbody)

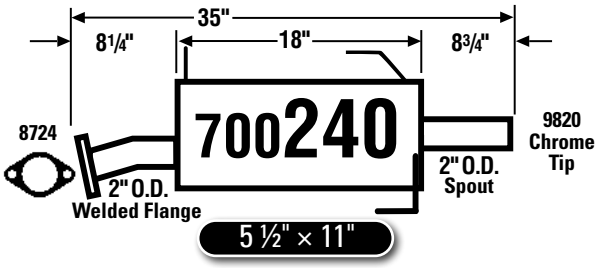


89-94 240SX (Rear)

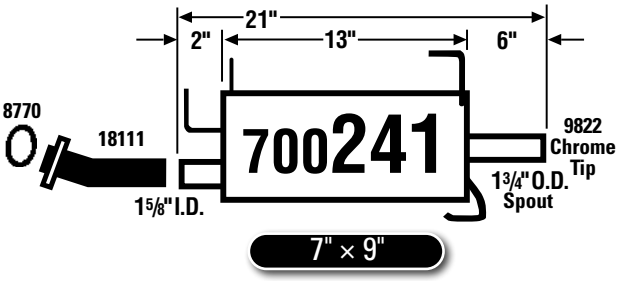
84-89 300ZX



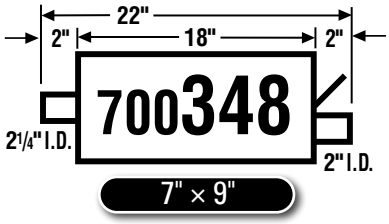
91-94 Sentra



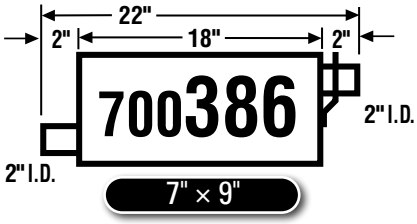
95-00 Maxima



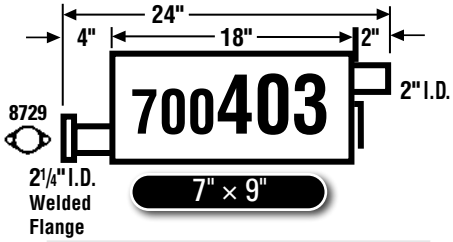
95-98 200SX
95-99 Sentra



98-02 Quest (Rear)



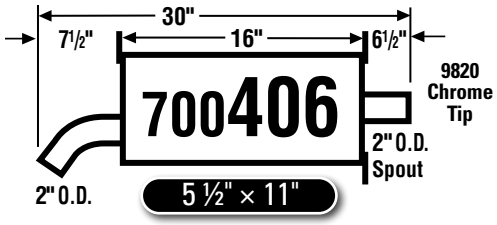
99-04 Frontier (99-02 6 cyl.) (01-03 4 cyl.)
00-02 Xterra



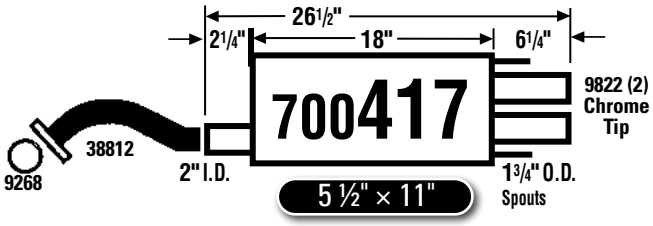
98-00 Frontier 4 cyl.

NOTE: Black area denotes welded head bracket.

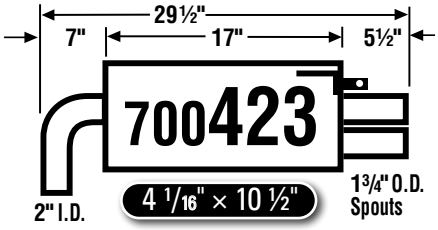
HS - Denotes Heat Shield is on muffler.



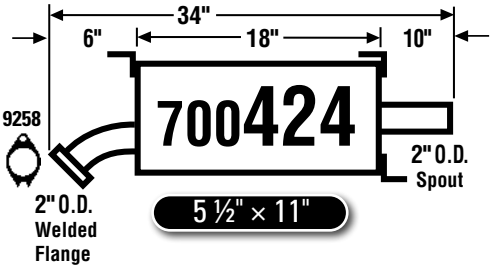
98-01 Altima



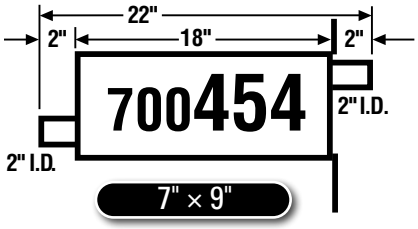
4/99-03 Maxima (exc. CA)



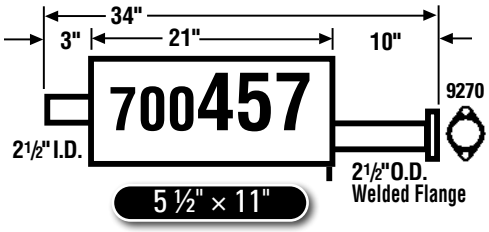
02-06 Altima, 4 cyl.



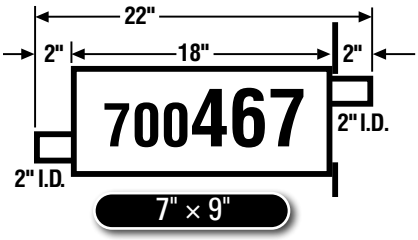
00-06 Sentra, 1.8L



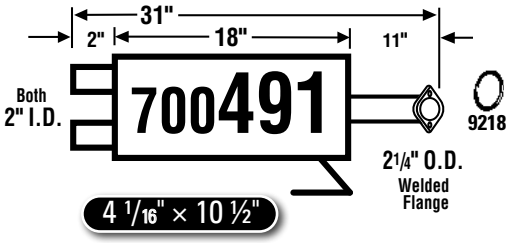
03-04 Xterra, 3.3L



04-06 Titan Pickup King & Crew Cab, 5.6L (XE, SE, LE) (exc. Calif.)



03-04 Frontier Crew-Cab, 3.3L

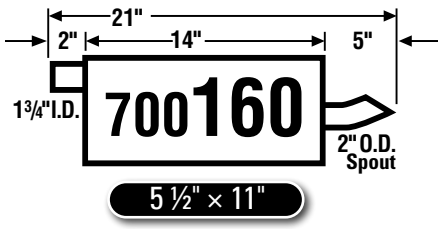


07-15 Titan, V8-5.6L

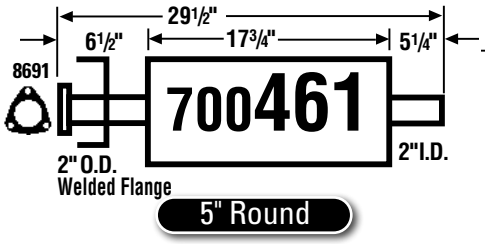
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

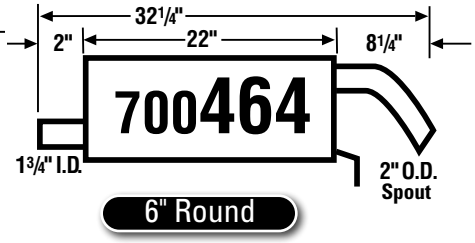
SATURN



91-02 Sedan, Coupe, Sta. Wag.



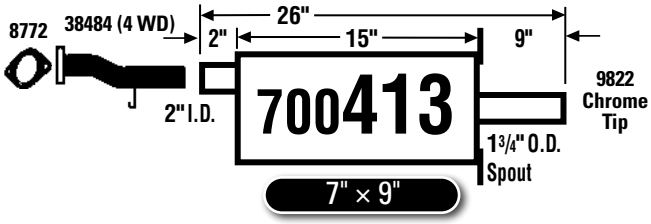
00-05 L Series (Front)



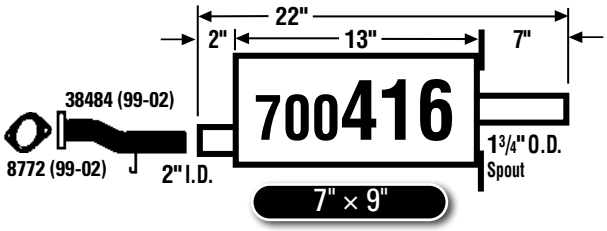
03-07 ION, 2.2L

SUBARU

90-94 Loyale
85-89 3-Dr. Coupe, 4-Dr. Sedan, Sta. Wag.



96-99 Legacy Outback
94-99 Legacy Sta. Wagon, 2.2L

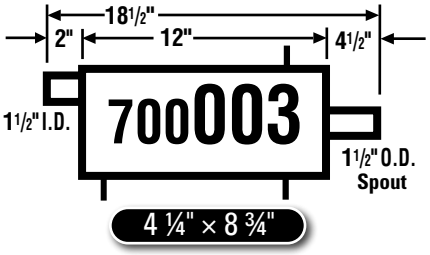


98-2/02 Forester

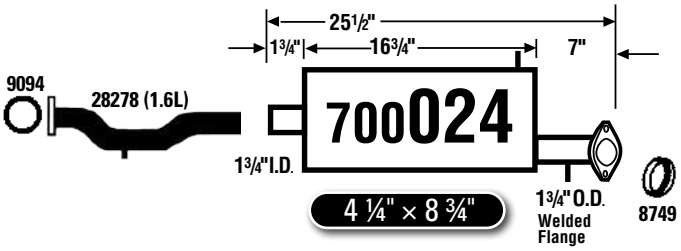
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

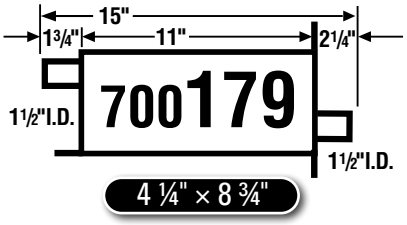
SUZUKI



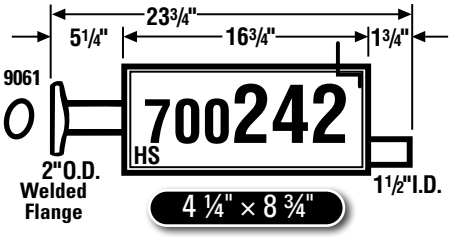
89-94 Suzuki Swift



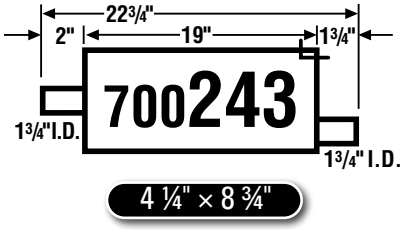
89-95 Sidekick



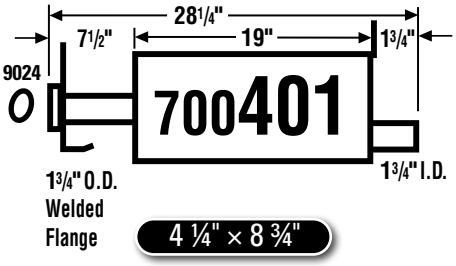
95-96 Suzuki Swift



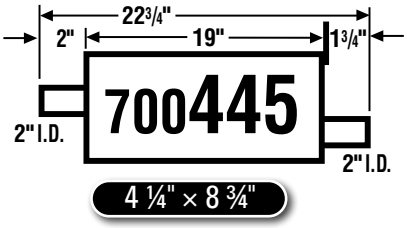
94-98 Sidekick; Convertible



93-98 Sidekick; 4-Dr. Hardtop

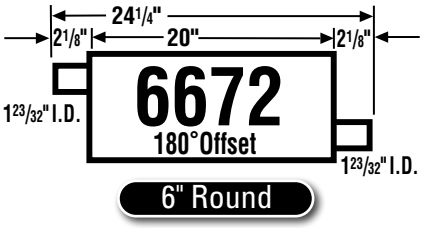


99-03 Vitara 2-Dr. Models

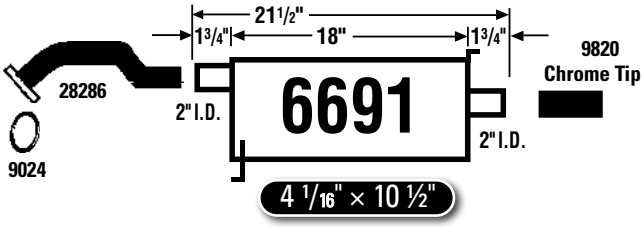


99-03 Vitara, 4 cyl., 4-Dr.
99-05 Grand Vitara, 6 cyl.

TOYOTA



79-95 Pickup, Cab & Chassis, Camper, 4-Runner

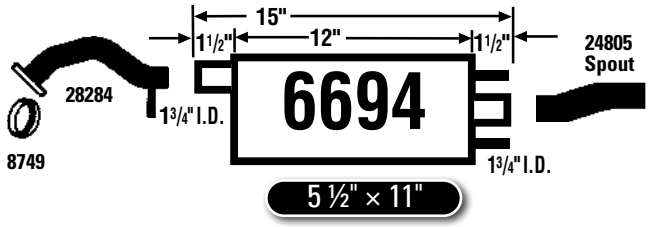


87-91 Camry (Welded Assembly Available)

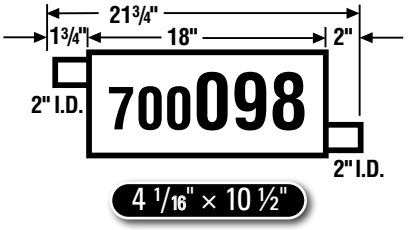
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

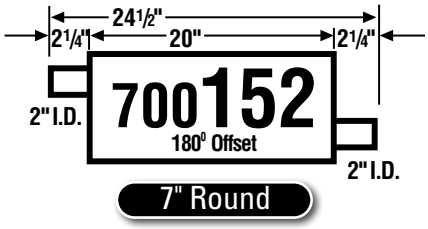
TOYOTA



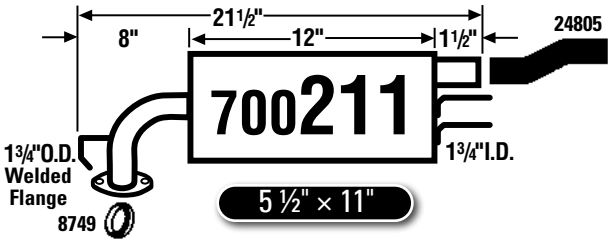
88-92 Corolla (Welded Assembly Available)



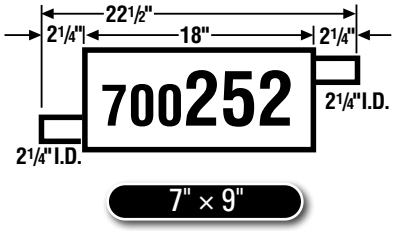
03-08 Matrix



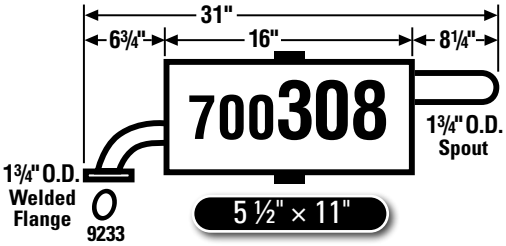
88-95	Pickupp, Cab & Chassis, 4-Runner
93-97	T100 Pickup
95-04	Tacoma Pickup



93-97 Corolla (Welded Assembly Available)

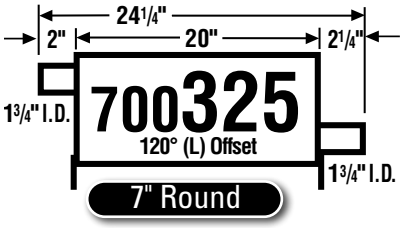


95-21	Tacoma Pickup
95-98	T100 Pickup
00-06	Tundra Pickup



98-02 Corolla

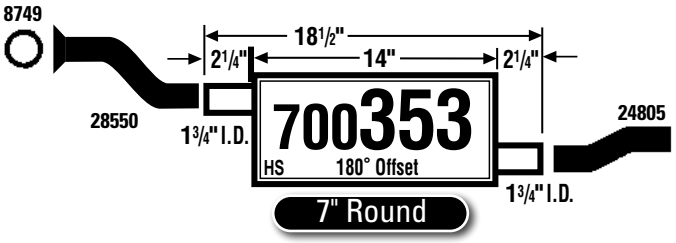
96-97 RAV-4



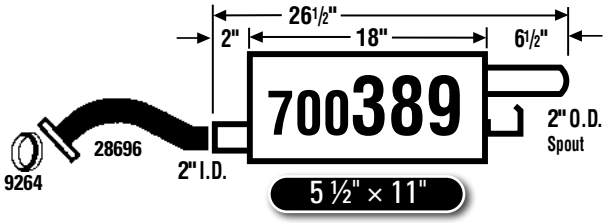
98-00 RAV-4

NOTE: Black area denotes welded head bracket.

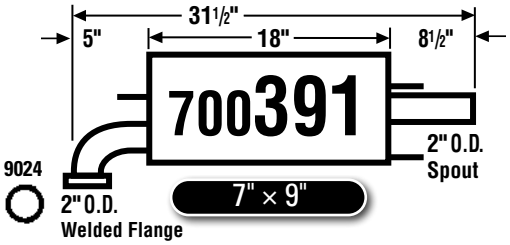
HS - Denotes Heat Shield is on muffler.



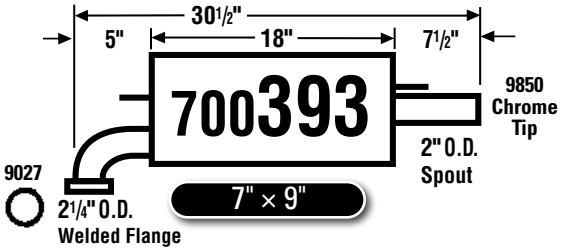
96-97 Paseo
95-98 Tercel



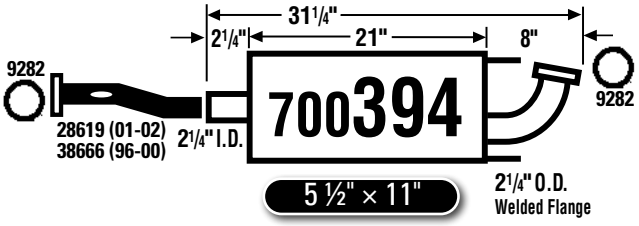
03-13 Corolla, 4-Dr. Sedan



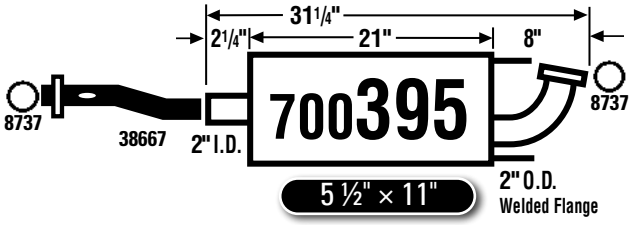
97-01 Camry Sedan, 4 cyl.
02-03 Solara, 4 cyl.



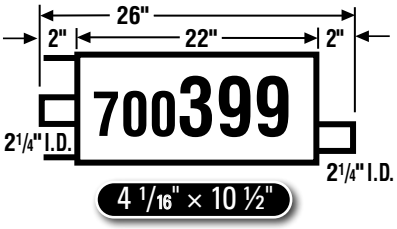
97-01 Camry Sedan 6 cyl.



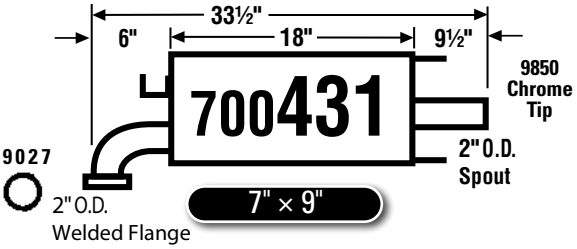
96-02 4 Runner 6 cyl. (exc. CA)



96-00 4 Runner 4 cyl.



98-03 Sienna (exc. CA)

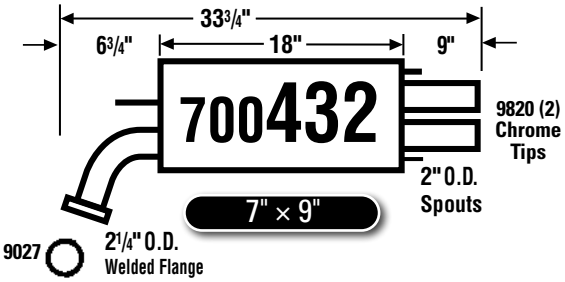


02-06 Camry
04-08 Solara

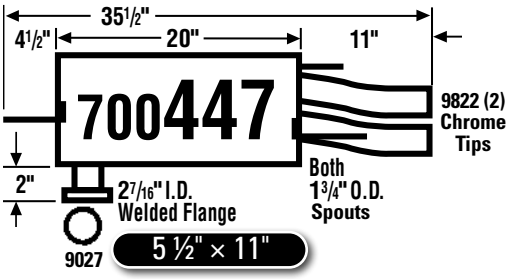
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

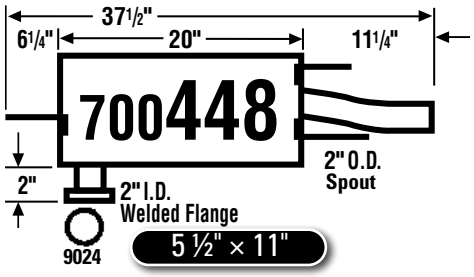
TOYOTA



95-96	Camry Coupe, Sedan, 6 cyl.

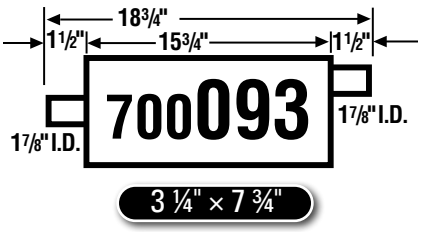


92-94	Camry 6 cyl.

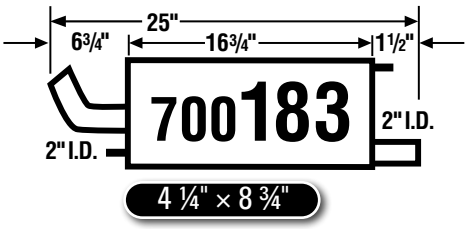


92-96	Camry 4 cyl.

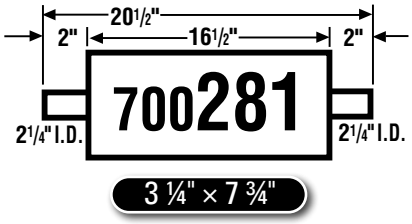
VOLKSWAGEN



85-92	Golf, Jetta (Rear)



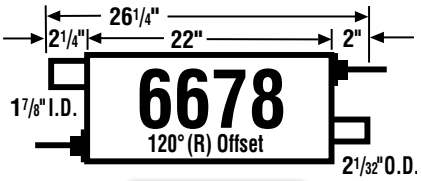
93-99	Jetta (Rear)
93-97	Golf (Rear)
95-02	Cabriolet (Rear)



90-94	Passat Sedan, Sta. Wag. (Rear)

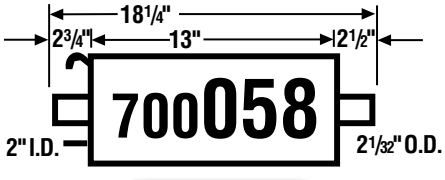
NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.



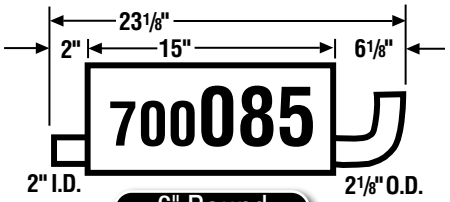
6" Round

84-93	240 DL, GL
80-85	2-Dr. (80-84), 4-Dr. Sedan, Sta. Wag.
75-80	240 Series
75-76	260 Series



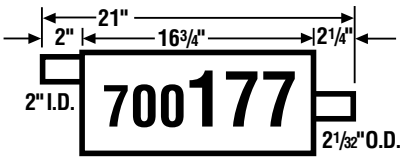
6" Round

84-93	240 DL, GL (exc. turbo) (Front)
80-85	Sedan, Sta. Wag. (Front)
80-83	DL Sedan, Sta. Wag. (exc. turbo) (Front)
77-82	Series 242, 244, 245, 262, 264, 265 (Front)



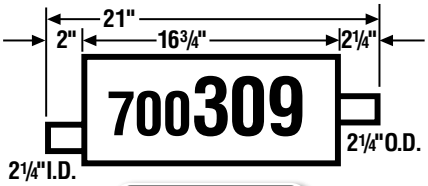
6" Round

91-95	940, 940 GLE (1991)
85-92	740
83-90	760, 780 (86-87)



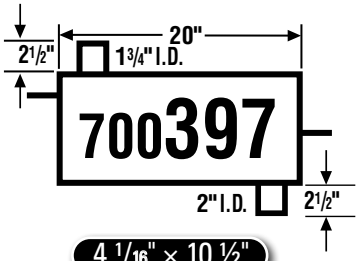
4 ¼" × 8 ¾"

91-95	940, 940 GLE (1991), (exc. turbo) (Rear)
88-92	740, (exc. turbo); 760, 780 (88-91) (Rear)



4 ¼" × 8 ¾"

88-92	700 Series (Rear)
91-95	900 Series (Rear)



4 1/16" × 10 ½"

93-97	850 (exc. Turbo)
98-00	C70, S70, V70 (exc. Turbo)

NOTE: Black area denotes welded head bracket.

HS - Denotes Heat Shield is on muffler.

P/N	YEAR	APPLICATION
6491		BIG MAX Turbo Muffler
6492		BIG MAX Turbo Muffler
6493		BIG MAX Turbo Muffler
6494		BIG MAX Turbo Muffler
6495		BIG MAX Turbo Muffler
6496		BIG MAX Turbo Muffler
6497		BIG MAX Turbo Muffler
6498		BIG MAX Turbo Muffler
6499		BIG MAX Turbo Muffler
6503		Universal MSL/Maximum Muffler
6504		Universal MSL/Maximum Muffler
6505	69-84	CHEV/GMC Truck C, K, P Series
	75-80	CHEV/GMC Truck Blazer/Jimmy
6506	70-72	CHEV/GMC Truck Caballero/ Sprint
	70-72	CHEV Chevelle, Malibu, Monte Carlo, El Camino
	71-72	CHEV Full Size
	70-72	PONT LeMans, Tempest
6507	63-66	AMC Ambassador, Classic
	73-74	CHEV/GMC Truck Caballero/ Sprint
	73-74	CHEV Full-Size (1973); Chevelle (73-74)
	72-74	FORD/MERC Fairlane, Torino, Ranchero/Montego
	1966	FORD/MERC Fairlane, Comet
	1974	FORD Ranchero, Torino Sta. Wgn.
	65-72	FORD; Full-Size
	73-74	PONT Full-Size, Grand Prix, LeMans, Tempest
6509	72-76	FORD/MERC Full-Size
6510	65-74	CHRY; Full-Size; Imperial (67-72)
6511	1979	FORD Truck F100/150, F200/250 Series; 138" & 155" W.B., 4.9L & 5.0L Eng.
6512	67-71	CHEV/GMC Truck Van Blazer/ Jimmy (69-74); C, K, P Series (69-74); G Series (67-74)
6516		Universal MSL/Maximum Muffler
6519		BIG MAX Turbo Muffler
6520	54-64	CHEV Full-Size
6521		Universal MSL/Maximum Muffler
6525		Universal MSL/Maximum Muffler
6526		Universal MSL/Maximum Muffler
6527		Universal MSL/Maximum Muffler
6529		Universal MSL/Maximum Muffler
6530	88-91	ISUZU Truck Pickups, Trooper, Trooper II

Muffler includes bracket.

P/N	YEAR	APPLICATION
6532	71-74	CAD; 8 Cyl., All Models (Front)
6533	67-78	FORD Full-Size LTD II, Ranchero, Torino, Torino Elite; Thunderbird (74-78); Falcon
6534		BIG MAX Turbo Muffler
6536	75-80	BUICK/CHEV/OLDS/PONT Skyhawk/Monza/Starfire, Sunbird (76-80); Astre (1975)
6537	75-79	BUICK/CHEV/OLDS/PONT Apollo, Skylark/Chevy II-Nova (75-78)/Omega/Ventura II, Phoenix
	75-81	CHEV/PONT Camaro, Firebird
6538	80-85	BUICK Full-Size
	80-83	CAD; Full-Size
	80-86	CHEV Full-Size (80-84); Camaro (82-86)
	80-85	OLDS; Full-Size
	80-81	PONT Catalina, Bonneville, Safari Sta. Wag.
	82-86	PONT Firebird, Parisienne (1984)
6539		Universal MSL/Maximum Muffler
6540	78-87	BUICK/CHEV/OLDS/PONT Regal(78-87); Century (78-81)/ Malibu, Monte Carlo, El Camino/Cutlass/Bonneville (82-86); Grand Prix (78-87); LeMans, Grand AM (78-81)
	78-84	CHEV/GMC Truck Caballero/ Sprint
6541#	79-85	BUICK/CAD/OLDS; Eldorado/ Seville (80-85); Riviera/Toronado (79-85)
6542		Universal MSL/Maximum Muffler
6543	77-90	BUICK/CAD/OLDS; Full-Size; Riviera (77-78); Cadillac (79-82) (1985)
	84-96	BUICK/CHEV/OLDS/PONT Century/Cutlass Ciera (84-96); 6000 (85-91); Celebrity (85-90)
	77-90	CHEV/PONT Full-Size
6544#		Universal MSL/Maximum Muffler
6550#	81-88	CHRY/DODGE/PLYM New Yorker (83-87); LeBaron, Town & Country (82-86); 600/Caravelle (81-88); Aries/Reliant (81-86); 400 (81-85)
6554#	83-89	FORD/MERC Crown Victoria/ Grand Marquis
	79-82	FORD/MERC LTD/Marquis
	80-89	LINC; Mark VI (80-83); Continental (80-81); Town Car (81-89)
6555	77-81	CHEV/PONT Camaro, Z28/Firebird, Trans Am (78-81)

P/N	YEAR	APPLICATION
6557	80-87	CHEV/GMC Truck Blazer/Jimmy; C, G, K, P Series
6558	84-94	FORD/MERC Tempo/Topaz
6559		Universal MSL/Maximum Muffler
6560#	84-94	BUICK/CAD/CHEV/OLDS/PONT Skyhawk (84-89) (85-87)/Cimarron (84-88)/Cavalier (84-94)/ Grand AM (85-91)/Sunbird (84-94)
6562#		Universal MSL/Maximum Muffler
6563#	83-89	FORD/MERC Mustang/Capri (83-86)
6564#	84-86	BUICK/CHEV/OLDS/PONT Century/ Celebrity/Cutlass Ciera/6000 (All Sta. Wagons)
6565#		Universal MSL/Maximum Muffler
6567#	85-90	FORD/MERC Escort (85-90); EXP (86-88)/Lynx (85-87)
6569#	82-84	DODGE/PLYM Truck Rampage/ Scamp
	83-87	DODGE/PLYM Charger (FWD)/ Turismo
	81-90	DODGE/PLYM Omni/Horizon
6570#		Universal MSL/Maximum Muffler
6571#	85-92	FORD Truck Ranger
6573#	82-87	BUICK/CHEV/OLDS/PONT Century/ Celebrity/Cutlass Ciera/6000
6575#	84-91	BUICK/CHEV/OLDS/PONT Skyhawk (84-89); Skylark (86-88); Somerset, Somerset Regal (85-87)/Cavalier (84-90)/Calais (85-88); Firenza (84-88)/Grand Am (85-87)/J2000, Sunbird (84-91)
6576	91-95	CHEV/GMC Truck C, K Series
6577		Universal MSL/Maximum Muffler
6578	86-91	BUICK/CAD/OLDS/PONT Electra, LeSabre, Riviera/DeVille, Fleetwood; Eldorado/Seville (86-87); 88, 98, Toronado/Bonneville (88-91)
6579#	88-93	BUICK/CHEV/OLDS/PONT Regal/ Lumina (90-93)/Cutlass Supreme/ Grand Prix
6580	75-79	CAD Seville
6582#		Universal MSL/Maximum Muffler
6583#	85-91	CHEV/GMC; Astro/Safari Van
6584	88-92	CHEV/PONT Camaro/Firebird
6586	86-89	FORD Truck Bronco II

P/N	YEAR	APPLICATION
6587#	87-88	FORD/MERC Thunderbird/ Cougar
6590	82-91	CHEV/GMC Truck S10/S15, T10/ T15; Blazer/Jimmy (83-89)
6591#	84-92	BUICK Century
	86-89	CHEV Celebrity
	84-92	OLDS Cutlass Ciera
	86-91	PONT 6000
6592#	87-97	FORD Truck Bronco, F150, F250, F350
6595	1982	CHEV/GMC; Van G Series
	80-89	DODGE/PLYM Truck AD, AW, PD, PW Series
	75-76	FORD/MERC Galaxie, LTD/ Marquis
	75-77	GM; Century, LeSabre, Electra, Riviera, Bel Air, Impala, Caprice, Cutlass, Delta 88, 98, LeMans, Catalina, Bonneville, Grand Prix
	1978	OLDS; Toronado
6596		Universal MSL/Maximum Muffler
6597	94-96	BUICK/OLDS; Park Avenue, 98
	67-80	CHRY/DODGE/PLYM; Full-Size, Cordoba
	91-92	FORD Truck Explorer
	77-78	FORD/MERC LTD/Marquis
	73-77	GM; LeSabre, Centurion, Electra, Caprice, Impala, Toronado, Delta 88, 98, Catalina, Bonneville, Grand Prix
	1995	CAD Deville
6598		Universal MSL/Maximum Muffler
6599	75-78	CHEV/GMC; Van G Series
	65-73	GM; Full-Size, Intermediate
6651		Universal MSL/Maximum Muffler
6652		Universal MSL/Maximum Muffler
6653		Universal MSL/Maximum Muffler
6654		Universal MSL/Maximum Muffler
6655		Universal MSL/Maximum Muffler
6658		Universal MSL/Maximum Muffler
6669	74-82	NISSAN 210, B210
6672	75-82	CHEV Truck Luv
	81-87	ISUZU Truck Pickup
	84-85	ISUZU Truck Trooper II
	84-95	TOYOTA Truck 4-Runner
	79-95	TOYOTA Truck Pickup, Cab & Chassis
6678#	84-93	VOLVO; 240 DL, GL

Muffler includes bracket.

P/N	YEAR	APPLICATION
	80-85	VOLVO; 2, 4-Dr. Sedan, Sta. Wag.
	75-80	VOLVO; 240, 260 Series
6685	86-89	ACURA Integra
	86-87	HONDA Civic, Si Hatchback
6688		Universal MSL/Maximum Muffler
6689#	90-94	SUBARU Loyale
	85-89	SUBARU 3-Dr. Coupe, 4-Dr. Sedan, Sta. Wag.
6691#	87-91	TOYOTA Camry
6694#	90-92	GEO Prizm
	88-92	TOYOTA Corolla
6695#	86-97	NISSAN Truck D21 (Hardbody) Pickup
690003		BIG MAX Turbo Muffler
690008		BIG MAX Turbo Muffler
690500		BIG MAX Turbo Muffler
690501		BIG MAX Turbo Muffler
690502		BIG MAX Turbo Muffler
690503		BIG MAX Turbo Muffler
690510		BIG MAX Turbo Muffler
690511		BIG MAX Turbo Muffler
690512		BIG MAX Turbo Muffler
690513		BIG MAX Turbo Muffler
690514		BIG MAX Turbo Muffler
700000#	87-96	FORD Van Econoline E150/250/350
700001#	80-86	FORD Truck F Series; Bronco (80-84)
700002#	86-89	FORD Van Aerostar
700003#	89-94	GEO Metro; CHEV Sprint; PONT Firefly (89-91)
	89-94	SUZUKI Swift
700006#	83-89	FORD Crown Victoria
	80-82	FORD LTD
	82-89	LINC Town Car
	80-89	MERC Grand Marquis
700010	86-93	MAZDA Truck B2200; B2600 (87-88) Pickup
700012#	88-93	FORD Festiva
700013#	90-91	FORD Crown Victoria Sedan, Sta. Wag. (Right Side)
	90-91	MERC Grand Marquis Sedan, Sta. Wag. (Right Side)
700016#	84-94	FORD/MERC Tempo/Topaz
700018#	90-93	HONDA Accord DX, LX, 2-Dr. Coupe, 4-Dr. Sedan
700019#	90-93	HONDA Accord EX, SE (1991 & 1993) 2-Dr. Coupe, 4-Dr. Sedan
700020	88-04	CHEV/GMC Truck T10/T15 Pickup
	88-95	CHEV/GMC Truck S10/S15 Pickup
	88-91	CHEV/GMC Truck S10/S15 Blazer/Jimmy

P/N	YEAR	APPLICATION
700020 (CON'T)	1990	DODGE/PLYM Truck Dakota
	88-04	GMC Sonoma
	98-99	ISUZU Truck Hombre
	1991	OLDS Truck Bravada
700024#	89-95	GEO Truck Tracker
	89-95	SUZUKI Truck Sidekick
700026#	90-94	CHRY LeBaron 4-Dr. Sedan
	89-95	DODGE Spirit
	89-95	PLYM Acclaim
700027	91-95	CHRY Van Town & Country, exc. AWD
	91-95	DODGE/PLYM Van Caravan/ Voyager
700028	92-93	DODGE/PLYM Truck Dakota, D150/250, W150/250, Ramcharger
700030#	89-94	NISSAN 240 SX (Rear Muffler)
700031#	84-89	NISSAN 300ZX, All Models
700034	93-03	FORD Truck Ranger
	94-04	MAZDA Truck B2300, B2500, B3000, B4000, Pickup
700037#	92-97	FORD/LINC/MERC Crown Victoria/Town Car/Grand Marquis; Single Exh., Dual Exh. (Right Side)
700038#	92-97	FORD/LINC/MERC Crown Victoria/Town Car/Grand Marquis; Dual Exh. (Left Side)
700039#	95-03	FORD Truck Ranger
	95-04	MAZDA Truck B2300
	98-04	MAZDA Truck B2500
	95-03	MAZDA Truck B3000, B4000
700040#	95-00	FORD Truck Explorer 2-Dr
700041#	95-00	FORD Truck Explorer 4-Dr
700044	90-97	FORD Van Aerostar
700045	96-01	JEEP Truck Cherokee
	86-92	JEEP Truck Wagoneer, Comanche, Cherokee
700046	85-97	FORD Truck F250/350/450, Commerical Stripped Chassis, Motor Home
700050	75-78	CHRY Chrysler Newport, New Yorker, Imperial, Town & Country
	88-89	DODGE/PLYM Truck D100/150/250, W100/150
	79-89	DODGE/PLYM Truck Series D, W, AD, AW/PD, PW, Ramcharger/ Trail Duster
	75-87	DODGE/PLYM Vans Series B, C, P, CB, MB, Wagon
700051	88-93	CHEV/GMC Truck C1500/2500, K1500/2500
	83-93	CHEV/GMC Van G20/2500, G30/3500
	82-90	CHEV/GMC Truck P30/3500
	81-85	CHEV/GMC Truck Suburban

Muffler includes bracket.

P/N	YEAR	APPLICATION
700051 (CON'T)	1979	CHEV/GMC Truck Suburban
	85-87	CHEV/GMC Truck C10/1500, C20/2500, K10/1500, R10/1500, R20/2500, V10/1500
	75-85	CHEV/GMC Truck Series C, K
	78-84	CHEV/GMC Truck C Series, K30/3500
	80-82	CHEV/GMC Truck Blazer/Jimmy
	75-82	CHEV/GMC Truck C10/1500, C30/3500, K Series
700052	71-73	CHEV Full-Size
	75-94	CHEV/GMC Van G Series
700053	82-89	CHRY New Yorker, Fifth Avenue
	80-83	CHRY Cordoba, Imperial (81-83)
	79-81	CHRY Newport (79-80); New Yorker (1979); LeBaron, Town & Country (79-80)
700053	79-89	DODGE Diplomat, Mirada (80-89); St. Regis (1979)
	76-80	DODGE Aspen (exc. 1978)
	82-89	PLYM Gran Fury
	76-80	PLYM Volare (exc. 1978)
700054	77-90	BUICK LeSabre Estate Wagon
	86-90	CHEV Caprice Sta. Wag.
	81-85	CHEV Caprice, Impala Sta. Wag.
	1993	CHRY Imperial, New Yorker, Fifth Avenue
	77-90	OLDS Delta 88 (77-79), Custom Cruiser (80-90)
	87-89	PONT Safari Sta. Wag.
	83-86	PONT Parisienne Sta. Wag.
	77-81	PONT Catalina, Bonneville, Sta. Wag., Safari Sta. Wag. (1981)
700056	83-90	BUICK Estate Wagon
	80-85	BUICK Full-Size Models
	81-84	BUICK Electra, Park Avenue (exc. Estate Wagon)
	77-81	BUICK LeSabre
	77-79	BUICK Electra, Riviera
	81-90	CAD Brougham (86-90); Fleetwood Brougham
	81-85	CAD Fleetwood, Deville
	77-82	CAD Full-Size Models
	81-90	CHEV Caprice, Impala (81-85)
	86-90	OLDS Custom Cruiser
	77-85	OLDS Delta 88, 98
	83-89	PONT Parisienne, Safari Sta. Wag. (87-89)
	77-81	PONT Catalina, Bonneville
700057	78-87	BUICK Century (78-87), Regal
	78-88	CHEV Chevelle, Monte Carlo
	78-87	CHEV El Camino, Malibu
	79-87	GMC Caballero
	78-88	OLDS Cutlass, Cutlass Cruiser Sta. Wag. (80-81)
	79-87	PONT Bonneville (82-87); Grand Prix

P/N	YEAR	APPLICATION
	79-81	PONT LeMans, Grand AM
700058#	84-93	VOLVO 240 DL, GL (exc. Turbo) (Front Muffler)
	80-85	VOLVO Sedan, Sta. Wag. (Front Muffler)
	80-83	VOLVO DL, Sedan, Sta. Wag. (exc. Turbo) (Front Muffler)
	77-82	VOLVO Series 242, 244, 245, 262, 264, 265 (Front Muffler)
700060#	86-91	BUICK Skylark
	84-89	BUICK Skyhawk
	85-87	BUICK Somerset, Somerset Regal
	84-88	CAD/OLDS Cimarron/Firenza
	84-94	CHEV Cavalier
	85-91	OLDS Calais
	85-91	PONT Grand AM
	84-94	PONT Sunbird
700061#	80-81	BUICK Riviera
	79-85	CAD Eldorado, Seville
	79-81	OLDS Toronado
700062	1988	DODGE/PLYM Truck D100/150
	79-87	DODGE/PLYM Truck/Van Series B, D, W, PB, CB300/350, MB300, PD100, PW100
	79-80	DODGE/PLYM Truck AD100, AW100
	95-99	DODGE/PLYM Neon
700065	80-94	CHEV/GMC Van G Series
	82-88	CHEV/GMC P30/P3500 Series
700067	82-90	CHRY LeBaron, New Yorker (83-87), "E" Class (83-84) Town & Country (82-88)
	89-90	DODGE Spirit (exc. Turbo)
	82-88	DODGE 400 (82-83), 600, Aries, Aries America
	89-90	PLYM Acclaim (exc. Turbo)
	83-88	PLYM Caravelle (85-88), Reliant, Reliant America, Horizon (83-90)
	85-90	DODGE/PLYM Omni/Horizon (Canada)
700068	84-86	JEEP Truck CJ7, CJ8, Scrambler
	81-83	JEEP Truck CJ5, CJ7, CJ8, All Models, (1983), Calif. Models (81-82)
700069	85-90	CHEV/PONT Camaro/Firebird
	82-87	CHEV/PONT Camaro, Berlinetta (exc. Z28)/Firebird (exc. Trans AM)
700074	83-86	FORD Truck Ranger
700075	84-87	JEEP Truck Wagoneer, Cherokee
	1986	JEEP Truck Commanche
	87-96	DODGE Dakota
700076#	84-86	FORD Van E150/250/350, Econo-line
700082	84-87	HONDA Civic Hatchback, CRX (85-87)
700085	91-95	VOLVO 940; 940 GLE (1991)
	85-92	VOLVO 740

Muffler includes bracket.

P/N	YEAR	APPLICATION
	83-90	VOLVO 760, 780 (86-87)
700087	91-93	BUICK Roadmaster (Front Muffler)
	90-93	CAD Brougham, Fleetwood Brougham (Front Muffler)
	85-93	CHEV Caprice, Impala (Front Muffler)
	91-92	OLDS Custom Cruiser (Front Muffler)
	85-86	PONT Parisienne (Front Muffler)
700088#	90-92	CAD Brougham (Rear Muffler)
	85-89	CHEV Caprice, Impala Sedan (Rear Muffler)
	85-86	Pont. Parisienne Sedan (Rear Muffler)
700090	83-88	CHEV Monte Carlo SS (Both Sides)
700093	85-92	VW Golf, Jetta (Rear)
700096#	86-93	FORD Mustang, GT, LX (Left Side)
	1986	MERC Capri (Left Side)
700097#	86-93	FORD Mustang, GT, LX (Right Side)
	1986	MERC Capri Dual Exh. (Right Side)
700098	86-95	FORD Taurus, Taurus SHO (86-95), Police Car (91-92), Linc. Continental (88-94), Single and Dual Exh. (Both Sides)
	86-95	MERC Sable Sedan, Sta. Wag.
	03-08	PONT Truck Vibe
700099#	87-96	FORD Truck F150, 250 (87-93)
	87-91	FORD Truck Bronco (exc. Chassis Cab)
	84-86	FORD Truck Bronco
700100	87-90	JEEP Truck Wrangler
700101#	89-90	CHRY LeBaron Coupe, Convertible (exc. Turbo)
	87-88	CHRY/CHRY Van LeBaron/Town & Country
	87-88	DODGE/PLYM Aries, Aries America/Reliant, Reliant America
700104	90-93	CHEV/GMC Truck C1500/2500,K1500/2500
	1990	CHEV/GMC Truck C2500, K2500
	88-90	CHEV/GMC Truck Series C,K All Models
700106#	90-93	CHRY New Yorker Landau, Salon, Fifth Avenue, Imperial
	88-89	CHRY New Yorker
	88-93	DODGE Dynasty
700108#	87-92	FORD Truck Ranger
700109	87-89	CHEV/GMC Truck Blazer/Jimmy
	87-88	CHEV/GMC Truck V10/1500, Suburban
	1987	CHEV/GMC Truck R20/2500
700110	88-91	HONDA Civic Hatchback, STD, Sedan, DX, LX, Sta. Wag., Wagovan, CRX HF, CRX DX
700114	87-92	JEEP Truck Wrangler

P/N	YEAR	APPLICATION
700119#	90-95	CHRY LeBaron Coupe, Convertible
700120	1992	DODGE/PLYM Van B250/350
	89-91	DODGE/PLYM Van B150/250/350
700121	90-91	CHEV/GMC Truck Blazer/Jimmy
	88-91	CHEV/GMC Truck V10/1500, V20/2500, Suburban
	88-90	CHEV/GMC Truck R10/1500, R20/2500
700126	1991	CHEV/GMC Vans G Series
	88-95	CHEV/GMC C/K Series
700127	91-95	DODGE/PLYM Vans Caravan/ Voyager
700129#	91-94	NISSAN Sentra
700131#	89-94	HYUNDAI Sonata
700132	90-93	ACURA Integra
700141	87-96	CHEV/GMC Truck P30/3500
	87-89	CHEV/GMC Van G30/3500, R20/2500, R30/3500, V20/2500, V30/3500
700142	94-95	CHEV/GMC C1500/2500, K1500/2500
700143#	94-96	BUICK/OLDS Century/Cutlass Ciera, (exc. Sta. Wag.)
700144	92-95	CHEV/GMC Van Astro/Safari
700145#	1993	BUICK/OLDS Century, Cutlass Ciera, Sedan
700146	92-96	CHEV/GMC Van G Series
700147#	92-00	HONDA Civic EX, Coupe (93-00), Sedan (92-00)
	96-97	HONDA Civic, All Models exc. EX
700149	92-93	CHEV/GMC Truck C1500/2500, K1500/ 2500, Suburban
700150	95-99	CHEV/GMC Truck Blazer/Jimmy, 4-Dr.
	96-99	OLDS Bravada
700152	95-04	TOYOTA Tacoma Pickup
	88-95	TOYOTA Truck Pickup, Cab & Chassis, 4-Runner
	93-97	TOYOTA T100 Pickup
700153	93-98	JEEP Truck Grand Cherokee, Grand Wagoneer, 2 & 4 WD
700154	94-95	CHEV/GMC Truck C1500/2500, K1500/ 2500, Suburban
700155#	93-97	MAZDA MX-6, 626
700156	92-94	DODGE/PLYM Truck B150/250
700158	94-95	CHEV/GMC Truck C1500/2500, K1500/2500
700159#	91-03	FORD/MERC Escort/Tracer
700160	91-02	SATURN Sedan, Coupe, Sta. Wag.
700162#	92-94	BUICK/OLDS/PONT Skylark/ Achieva/ Grand AM
	93-94	CHEV Beretta, Corsica, (exc. Beretta) GT/GTZ, Z26
700164	81-94	FORD Truck E250/350
	1997	FORD Truck F450, 7.3L
700166	1992	CHEV/GMC Van Astro/Safari

Muffler includes bracket.

P/N	YEAR	APPLICATION
700169#	92-00	HONDA Civic Hatchback
700171#	94-96	BUICK/CAD/CHEV Roadmaster/ Fleetwood Brougham RWD/ Caprice, Dual Exh. (Right Front Muffler)
700172#	94-96	BUICK/CAD/CHEV Roadmaster/ Fleetwood Brougham RWD/ Caprice, Dual Exh. (Left Front Muffler)
700173	94-95	CHEV/GMC Truck Tahoe/Yukon
700175	92-93	CHEV/GMC Truck Blazer/Yukon
700176	92-94	CHEV/GMC Truck S10/S15 Pickup
700177	91-95	VOLVO 940, 940 GLE (91) (exc. Turbo) (Rear Muffler)
	88-92	VOLVO 740, (exc. Turbo) 760, 780 (88- 91) (Rear Muffler)
700178	92-94	CHEV/GMC Truck Blazer/Jimmy S10/ S15, T10/T15, 2 WD/4 WD
	92-94	OLDS Truck Bravada 4 WD
700179#	98-01	CHEV Metro
	95-97	GEO Metro
	95-01	PONT Firefly (Canada)
	95-96	SUZUKI Swift
700181#	94-97	HONDA Accord DX, LX
700182	95-03	CHEV/GMC S10/S15 Pickup
	96-00	ISUZU Hombre
700183#	93-02	VW Cabriolet (95-02), Golf (93-97), Jetta (93-99) (Rear)
700184	1995	CHEV/GMC Van G Series
700185	95-05	BUICK/CHEV/OLDS/PONT Skylark, Achieva, Grand Am (95-98); Beretta/Corsica (95-96), Cavalier/Sunfire (95-05)
	95-99	CAD Deville, Eldorado, Dual Exh. (Both Sides)
	95-97	CAD Seville, Dual Exh. (Both Sides)
700187	95-99	CHEV/GMC Truck Blazer/Jimmy S10/ S15, T10/T15, 2-Dr.
700188#	97-99	ACURA CL
	94-97	HONDA Accord Ex, LX, 2-Dr. Coupe, 4-Dr. Sedan
700190	93-96	JEEP Truck Wrangler
700191#	95-99	DODGE/PLYM Neon
700192#	90-92	OLDS/PONT Cutlass Supreme/ Grand Prix, (Right Side)
700193#	90-92	OLDS/PONT Cutlass Supreme/ Grand Prix, (Left Side)
700194#	92-96	FORD Truck E150/E250
700195	94-97	DODGE/PLYM Truck B150/B250
700196	91-93	BUICK/CHEV/OLDS Sta. Wag. Roadmaster/Caprice/Custom Cruiser (91-92)
	85-86	CHEV/PONT Caprice, Impala Parisienne, Sta. Wag.
700197	92-93	BUICK/OLDS/PONT LeSabre/88/ Bonneville SE
700198#	92-94	OLDS/PONT Achieva/Grand Am,(Left Side)

P/N	YEAR	APPLICATION
700199#	92-94	OLDS/PONT Achieva/Grand Am,(Right Side)
700201	94-95	CHEV/GMC Truck C1500/2500,K1500/2500, Suburban, 2 Or 4 WD, w/ 3" Inlet
700202	87-88	CHEV/GMC Truck V10/V1500, V20/V2500, Suburban, 4 WD, w/ 3" Inlet
700203	87-88	CHEV/GMC Truck R10/1500, R20/2500, Suburban, 2 WD, w/ 3" Inlet
700204	87-90	CHEV/GMC Van G Series, w/ 3" Inlet
700205	88-91	CHEV/GMC Truck V10/1500, V20/2500, Suburban, 4 WD, w/ 3" Inlet
	88-90	CHEV/GMC Truck R10/1500, R20/2500, Suburban, 2 WD, w/ 3" Inlet
700206	92-98	JEEP Truck Grand Cherokee, 2 & 4 WD
	93-95	JEEP Truck Cherokee, 2 & 4 WD
700207	91-95	CHRY Truck Town & Country
	91-95	DODGE/PLYM Truck Grand Caravan, Grand Caravan C/V, Grand Voyager
700211#	93-97	GEO Prizm, Prizm LSI
	93-97	TOYOTA Corolla
700215#	1993	OLDS Cutlass Supreme, Dual Exh. (Right)
	93-96	PONT Grand Prix, Dual Exh. (Right)
700216#	1993	OLDS Cutlass Supreme, Dual Exh. (Left)
	93-96	PONT Grand Prix, Dual Exh. (Left)
700217#	93-95	HONDA Civic Del Sol S
700218	93-02	CHEV Camaro
	93-02	PONT Firebird
700219	93-02	CHEV Camaro
	93-02	PONT Firebird
700221	1992	CAD Eldorado, Seville
700222	90-95	CHEV/GMC Truck C3500
	90-95	CHEV/GMC Truck K3500
700223#	95-98	ACURA TL
	92-94	ACURA Vigor
700226	94-97	DODGE/PLYM Truck R1500, R2500
700227	94-96	DODGE/PLYM Truck Dakota
700228#	1994	CAD Deville
700229#	93-94	CAD Eldorado, Seville, Dual Exh. (Right)
700230#	93-94	CAD Eldorado, Seville, Dual Exh. (Left)
700231#	94-96	BUICK Roadmaster Sedan, Sgl. Exh. (Rear); Dual Exh. (Right Rear)
	94-96	CHEV Caprice, Sedan, Sgl. Exh. (Rear); Dual Exh. (Right Rear)
700232#	94-96	BUICK Roadmaster Sedan, Dual Exh. (Left Rear)

Muffler includes bracket.

P/N	YEAR	APPLICATION
	94-96	CHEV Caprice, Dual Exh. (Left Rear)
700234	02-05	BUICK Rendezvous
	94-99	BUICK LeSabre
	02-07	JEEP Truck Liberty
	94-99	OLDS 88
	01-05	PONT Aztek
	94-99	PONT Bonneville
700235#	94-96	BUICK Regal
	1994	CHEV Lumina
	94-97	OLDS Cutlass Supreme
	94-96	PONT Grand Prix
700236#	86-87	LINC Continental, Dual Exh. (Right)
	86-92	LINC Mark VII, Dual Exh. (Right)
700237#	86-87	LINC Continental, Dual Exh. (Left)
	86-92	LINC Mark VII, Dual Exh. (Left)
700240#	95-00	NISSAN Maxima
	96-99	INFINITI I30
700241#	95-98	NISSAN 200SX
	95-99	NISSAN Sentra
700242#	1998	CHEV Truck Tracker, 2-Dr. Models
	94-97	GEO Truck Tracker, 2-Dr. & Convertibles
	94-98	SUZUKI Truck Sidekick; Convertible
700243#	1998	CHEV Truck Tracker, 4-Dr. Models
	96-97	GEO Truck Tracker, 4-Dr. Hardtop
	93-98	SUZUKI Truck Sidekick; 4-Dr. Hardtop
700246#	95-01	CHEV Lumina
	95-99	CHEV Monte Carlo
700247#	95-03	FORD Truck Windstar
	04-07	FORD/MERC Truck Freestar, Monterey
700249#	92-95	ISUZU Truck Trooper
700250#	96-97	CHRY Cirrus
	95-97	DODGE/PLYM Stratus, Breeze
700252	95-12	TOYOTA Truck Tacoma Pickup
	95-98	TOYOTA Truck T100 Pickup
	00-06	TOYOTA Truck Tundra Pickup
700254	96-05	CHEV/GMC Truck Astro/Safari Van
700255#	96-99	FORD/MERC Taurus, Sable, Dual Exh. (Right)
700256#	96-99	FORD/MERC Taurus, Sable, Sgl. Exh., Dual Exh. (Left)
700257	96-07	CHRY Truck Town & Country
	96-07	DODGE/PLYM Truck Caravan, Voyager
	96-05	DODGE/PLYM Truck Grand Caravan, Grand Voyager
700258	99-00	CAD Escalade
	96-99	CHEV/GMC Truck C1500, C2500
	99-00	CHEV/GMC Truck Denali

Muffler includes bracket.

P/N	YEAR	APPLICATION
	96-99	CHEV/GMC Truck K1500, K2500
	96-00	CHEV/GMC Truck Tahoe/Yukon
700259	97-99	DODGE/PLYM Truck Dakota
700260	96-00	CHEV/GMC Truck C1500, C2500; Suburban
	96-00	CHEV/GMC Truck K1500, K2500; Suburban
	96-00	CHEV/GMC Truck Tahoe/Yukon
700263	97-00	JEEP Truck Wrangler
700264	76-78	DODGE/PLYM Truck B100, BF100, B200, BF200, B300, BF300, CB300, MB300/MB400, PB100, PB200, PB300
	84-91	JEEP Truck Grand Wagoneer
	80-82	JEEP Truck Series 10, Wagoneer, Cherokee
	1983	JEEP Truck Wagoneer, Cherokee
700265#	85-90	CHEV Corvette, exc. ZR1, Dual Exh. (Left)
700266#	85-90	CHEV Corvette, exc. ZR1, Dual Exh. (Right)
700270#	88-97	FORD Truck F250, F350 Series
700272#	90-93	FORD Mustang
700274#	94-96	FORD Truck E250, E350 Series; Econoline, exc. Cutaway Van
	88-93	FORD Truck E250, E350 Series; Econoline, exc. Cutaway Van;- exc. 1993 7.5L w/ Round Muffler
700276	95-97	CHEV Camaro
	91-92	CHEV Camaro
	96-97	PONT Firebird
	91-92	PONT Firebird
700277	1991	DODGE/PLYM Truck Dakota
700280#	91-97	HONDA Accord LX; Sta. Wag.
700281	90-94	VW Passat Sedan, Sta. Wag. (Rear)
700282	91-93	BUICK Park Avenue, exc. 92-93 Supercharged Eng.
	92-93	OLDS 98, exc. Supercharged Eng.
700286#	92-95	CHEV/GMC Truck Lumina APV
	92-95	OLDS/PONT Truck Silhouette, Trans Sport
700290	89-91	CAD DeVille, Fleetwood
700291#	97-00	FORD Truck Explorer 4-door
	98-00	MERCURY Truck Mountaineer
700292	00-04	CHEV/GMC Truck Blazer, Jimmy, Envoy (S Series)
	00-01	OLDSMOBILE Truck Bravada
700293	05-08	Buick Lacrosse (Front)
	97-04	BUICK Regal (Front)
	05-07	BUICK Allure (Front)
	00-05	CHEV Impala (Front)
	00-05	CHEV Monte Carlo (Front)
	97-08	PONT Grand Prix (Front)
700294#	95-02	KIA Truck Sportage
700295	98-02	DODGE/PLYM Truck Series R1500
700296#	97-03	CHEV Malibu

P/N	YEAR	APPLICATION
	04-05	CHEV Classic
	97-99	OLDSMOBILE Cutlass
700297	97-04	FORD Truck F150 Series
	97-99	FORD Truck F250 Series
700298#	05-08	BUICK Lacrosse, Dual Exh. (Right)
	05-07	BUICK Allure, Dual Exh. (Right)
	00-05	CHEV Monte Carlo, Dual Exh. (Right)
	97-08	PONT Grand Prix, Dual Exh. (Right)
700299#	97-00	FORD Truck Explorer 2-door
700300#	05-08	BUICK Lacrosse, Dual Exh. (Left)
	05-07	BUICK Allure, Dual Exh. (Left)
	00-05	CHEV Monte Carlo, Dual Exh. (Left)
	97-08	PONT Grand Prix, Dual Exh. (Left)
700301	98-03	DODGE/PLYM Truck Series B150 Vans, Wagons
700303	02-05	CAD Truck Escalade
	99-06	CHEV/GMC Truck C1500/K1500 Silverado/Sierra, Avalanche, Suburban, Tahoe, Yukon
	99-00	CHEV/GMC Truck C2500/K2500 Silverado/Sierra
700304	97-03	FORD Truck E Series, Econoline
700305	96-99	CHEV/GMC Truck C1500/K1500, C2500/K2500 Pickup
700306#	98-02	CHRY Concorde (Rear)
	98-04	DODGE Intrepid (Rear)
700307#	96-98	FORD Truck Explorer 5.0L, 4-door
	97-98	MERCURY Truck Mountaineer
700308#	98-02	CHEV Prizm
	98-02	TOYOTA Corolla
700309	88-92	VOLVO 700 Series (Rear)
	91-95	VOLVO 900 Series (Rear)
700310#	94-98	FORD Mustang 6 Cyl.
700311#	98-03	DODGE/PLYM Truck Durango
700312	95-98	FORD Truck Windstar (Rear)
700314#	98-02	FORD/LINC/MERC Full-Size Models, Sgl. Exh., Dual Exh. (Right)
700315#	98-02	FORD/LINC/MERC Full-Size Models, Dual Exh. (Left)
700319	00-05	BUICK/PONT LeSabre, Bonneville; Park Avenue (04-05); (Front)
700320	90-97	MAZDA MX-5 Miata
700322#	88-93	DODGE Truck D250/350, W250/350, Turbo Diesel Eng.
700323#	1996	GM Truck Lumina APV, Silhouette, Trans Sport
700324#	96-97	TOYOTA Truck RAV-4
700325#	98-00	TOYOTA Truck RAV-4
700327	98-04	CHRY/DODGE 300M, Concorde, Intrepid, LHS, 3.2L & 3.5L (Front)

P/N	YEAR	APPLICATION
700328	98-04	CHRY/DODGE Concorde, Intrepid 2.7L (Front)
700329	00-06	JEEP Truck Wrangler
700330#	94-04	FORD Mustang GT, Mach 1 (03-04) Dual Exh. Left; 6 Cyl. (99-04)
700331#	94-04	FORD Mustang GT, Mach 1 (03-04) Dual Exh. Right
700333#	97-08	BUICK/CHEV/PONT Century 3.1L; Monte Carlo 3.4L (00-05); Grand Prix (97-08)
700334#	95-96	BUICK Regal 3.8L
700335	02-05	FORD/MERC Truck Explorer, Mountaineer
700336#	93-95	CHEV/GMC Truck C/K1500, C/K2500, C/K3500 Turbo Diesel
700337	96-07	CHRY/DODGE/PLYM Truck Caravan/Voyager, Grand Caravan, Grand Voyager 4 Cyl.
700338#	97-04	BUICK Regal
700339	97-01	GM Truck Venture, Silhouette (97-01); Montana (99-01); Trans Sport (97-98); Extended Wheelbase
700340#	95-99	HONDA/ISUZU Truck Odyssey (95-98); Oasis (96-99); (Front)
700341	97-01	GM Truck Venture, Silhouette (97-99); Montana (99-01); Trans Sport (97-98); Standard Wheelbase
700342#	00-05	CHEV Impala
700343	01-05	CHRY/DODGE Truck Town & Country, Grand Caravan 3.8L
700344	97-98	FORD Truck Expedition
	1998	LINCOLN Truck Navigator
700345	02-09	GM Truck Rainier (04-07); Trailblazer/Envoy (02-09); Bravada (02-04); (Rear)
	03-08	ISUZU Truck Ascender
700346	99-02	FORD/LINC Truck Expedition, Navigator
700347	90-95	CHEV/GMC Truck C/K3500, 7.4L, Chassis Cab
700348#	98-02	MERC Truck Villager (Rear)
	98-02	NISSAN Truck Quest (Rear)
700350	00-05	CHEV/GMC Truck Blazer/Jimmy S/T, 2-door
700351#	94-01	ACURA Integra RS, LS, GS 3-door
700352#	94-01	ACURA Integra RS, LS, GS 4-door
700353#	96-97	TOYOTA Paseo
	95-98	TOYOTA Tercel
700356#	1996	FORD Truck F150 5.0L, including Supercab
700357	95-05	BUICK/OLDS Aurora/Riviera (95-99); Park Avenue (97-05); Dual Exh. (Both)
700359	83-90	CHEV/PONT Camaro/Firebird Z-28, IROC-Z, Trans Am
700360	90-93	BUICK/CAD/OLDS Riviera (91-93); Eldorado/Seville (90-92); Toronado (91-92)
700362	99-01	JEEP Truck Grand Cherokee 6 Cyl.

Muffler includes bracket.

P/N	YEAR	APPLICATION
700364	99-01	JEEP Truck Grand Cherokee 8 Cyl.
700365	96-00	CHEV/GMC Truck C/K2500, C/K3500, 155" WB, Old Body Style
700366	01-06	FORD/MERC Truck Explorer, Mountaineer (06-08); Sport Trac (01-05)
700367#	99-04	FORD Truck F250, F350, Super Duty
700368#	98-02	HONDA Accord Coupe & Sedan V6 Dual Exh. (Right)
700369#	00-05	DODGE/PLYM Neon
700370#	00-03	DODGE Truck Durango 8 Cyl.
700371	97-01	BUICK Park Avenue (Rear)
700373	00-05	BUICK/PONT LeSabre, Bonneville (Rear)
700374	00-05	CAD Deville, Dual Exh. (Both Sides)
	98-03	CAD Seville, Dual Exh. (Both Sides)
	06-11	CAD DTS, Dual Exh. (Both Sides)
	95-02	LINCOLN Continental, Dual Exh. (Both Sides)
700376	96-09	GM/SATURN Truck Equinox (05-09); Torrent (06-09); Vue (02-07); S10/S15 V6 (96-04)
	97-00	ISUZU Truck Hombre 2WD
700377#	96-00	CHRY Sebring Convertible
700378	98-04	CHRY/DODGE 300M, Concorde, Intrepid, LHS, 3.2L & 3.5L (Center)
700379	98-04	CHRY/DODGE Concorde, Intrepid 2.7L (Center)
700381	96-97	CHEV/GMC Truck S10/S15 V6 4WD; 2WD Auto. Trans. (1996)
700382#	98-06	CHRY/DODGE/PLYM Cirrus, Breeze (98-00); Sebring sedan (01-06); Stratus sedan (98-06)
700384#	98-04	CHRY/DODGE Concorde, Intrepid 2.7L (Rear)
700385#	99-04	CHRY 300M, Concorde, LHS 3.5L (Rear)
700386#	99-04	NISSAN Truck Frontier
	00-02	NISSAN Truck Xterra
700387#	97-01	HONDA Truck CR-V
700388#	00-07	FORD/Merc Taurus, Sable
700389#	03-12	TOYOTA Corolla 4-door sedan
700391#	97-03	TOYOTA Camry 4 Cyl. (97-01); Solara 4 Cyl. (02-03)
700392#	98-02	HONDA Accord DX, LX, EX, SE
700393#	97-98	LEXUS ES300
	97-01	TOYOTA Camry sedan V6
700394#	96-02	TOYOTA Truck 4-Runner 6 Cyl., exc. Calif.
700395#	96-00	TOYOTA Truck 4-Runner 4 Cyl.
700396#	01-10	CHRY PT Cruiser, exc. Turbo
700397#	93-00	VOLVO 850, exc. Turbo (93-97); C70/S70/V70 exc. Turbo (98-00)
700398#	95-97	CHRY/DODGE Cirrus, Stratus 6 Cyl.

Muffler includes bracket.

P/N	YEAR	APPLICATION
700399#	98-03	TOYOTA Truck Sienna Van, exc. Calif.
700401#	99-03	CHEV/SUZUKI Truck Tracker/Vitara 2-door
700403#	98-00	NISSAN Truck Frontier 4 Cyl.
700406#	98-01	NISSAN Altima
700407#	00-03	DODGE Truck Dakota 112" WB, 131" WB Club Cab
700409#	98-04	KIA Sephia (98-01); Spectra (00-04)
700411#	98-02	HONDA Accord Coupe & Sedan V6 Dual Exh. (Left)
700413#	94-99	SUBARU Legacy 2.2L Sta. Wgn.
	96-99	SUBARU Legacy Outback
700414	02-04	JEEP Truck Grand Cherokee 6 Cyl.
700415#	99-03	MAZDA Protégé, exc. Mazdaspeed
700416#	98-2/02	SUBARU Forester
700417#	4/99-03	NISSAN Maxima, exc. Calif.
700418#	98-02	MAZDA 626, 2.0L
700419#	97-99	ACURA CL 6 Cyl.
700420#	04-12	CHEV/GMC Truck Colorado, Canyon
	06-08	ISUZU Truck I280/I350 Pickup
700422#	04-11	FORD Truck Ranger, exc. Calif.
	04-09	MAZDA Pickup
700423#	02-06	NISSAN Altima 4 Cyl.
700424#	00-06	NISSAN Sentra 1.8L
700425#	00-01	INFINITI I30, exc. Calif.
700426#	98-04	HONDA/ISUZU Truck Passport (98-02); Rodeo exc. Sport (98-04)
700427	04-07	CHEV Malibu sedan & Maxx
	2008	CHEV Malibu Classic
700428	01-04	FORD/MAZDA Truck Escape, Tribute
700429	02-09	GM Truck Rainier (04-07); Trailblazer/Envoy (02-09); Bravada (02-04); (Front)
	03-08	ISUZU Truck Ascender
700430#	4/98-01	FORD/MERC Truck Explorer 4-door, Mountaineer 8 Cyl.
700431#	02-06	LEXUS ES300 (02-03); ES330 (04-06)
	02-08	TOYOTA Camry (02-06); Solara (04-08)
700432#	95-96	LEXUS/TOYOTA ES300, Camry V6
700434	88-96	FORD Truck E350, 158" & 176" WB
700437#	01-05	HONDA Civic DX, EX, GX, HX, LX Sedan & Coupe
700438#	00-02	GM Truck G10/G1500, G20/G2500 Express, Savana
700439#	96-99	GM Truck G10/G1500, G20/G2500 Express, Savana
	96-00	GM Truck G30/G3500 Express, Savana
700440#	97-03	FORD Truck E150, E250, E350, 5.4L
700441#	96-00	GM Truck G10/G1500, G20/G2500 Express, Savana

P/N	YEAR	APPLICATION
700442#	02-05	DODGE Truck R1500 Ram Pickup
700443#	99-04	OLDS Alero
	99-05	PONT Grand Am, exc. GT w/ Dual Exh.
700445#	99-03	CHEV/SUZUKI Truck Tracker/ Vitara 4 Cyl., 4-door
	01-04	CHEV Truck Tracker 6 Cyl., 4-door
	99-05	SUZUKI Truck Grand Vitara 6 Cyl.
700446	97-05	BUICK Park Avenue (Front)
	95-99	BUICK/OLDS Riviera, Aurora (Front)
700447#	92-94	LEXUS ES300
	92-94	TOYOTA Camry V6
700448#	92-93	TOYOTA Camry 2.2L, exc. Calif.
	94-96	TOYOTA Camry 2.2L
700449	06-11	CHEV Impala 6 Cyl., 3.5L (Front)
	06-07	CHEV Monte Carlo 6 Cyl., 3.5L (Front)
700450#	06-11	CHEV Impala 6 Cyl., 3.5L (Rear)
	06-07	CHEV Monte Carlo 6 Cyl., 3.5L (Rear)
700451#	06-11	CHEV Impala 6 Cyl., 3.9L (Right)
	06-09	CHEV Impala SS 8 Cyl., 5.3L (Right)
700452#	06-11	CHEV Impala 6 Cyl., 3.9L (Left)
	06-09	CHEV Impala SS 8 Cyl., 5.3L (Left)
700453#	00-01	FORD Explorer 4-door, SOHC (Code "E") 4.0L (From 12/99)
	00-03	FORD Explorer Sport 2-door, SOHC (Code "E") 4.0L (From 12/99)
700454#	03-04	NISSAN Xterra 6 Cyl., 3.3L
700455#	00-03	DODGE Dakota Quad Cab 2 & 4 WD, 131" WB, 6 Cyl., 3.9L
	00-03	DODGE Dakota Quad Cab 2 & 4 WD, 131" WB, 8 Cyl., 4.7 & 5.9L
700456#	04-08	FORD F150 6 Cyl., 126", 133"WB, 4.2L, exc. Heritage Series (Old Body Style)
	04-08	FORD F150 6 Cyl., 139", 145", 150", 163" WB, 4.2L, exc. Heritage Series (Old Body Style)
700456#	04-08	FORD F150 8 Cyl., 126", 133"WB, 4.6 & 5.4L, exc. Heritage Series (Old Body Style)
	04-08	FORD F150 8 Cyl., 139", 145", 150", 163" WB, 4.6 & 5.4L, exc. Heritage Series (Old Body Style)
	06-08	LINCOLN Mark LT 139",150" WB, 8 Cyl., 5.4L
700457#	04-06	NISSAN Titan Pickup King & Crew Cab (XE, SE, LE) 2 & 4 WD, 8 Cyl., 5.6L, exc. Calif.
700458	05-08	FORD Escape 4 Cyl., 2.3L
	05-08	FORD Escape 6 Cyl., 3.0L
	05-06	MAZDA Tribute 4 Cyl., 2.3L

P/N	YEAR	APPLICATION
700458 (CON'T)	2008	MAZDA Tribute 4 Cyl., 2.3L
	05-06	MAZDA Tribute 6 Cyl., 3.0L
	2008	MAZDA Tribute 6 Cyl., 3.0L
	05-08	MERCURY Mariner 4 Cyl., 2.3L
	05-08	MERCURY Mariner 6 Cyl., 3.0L
700459	02-04	JEEP Grand Cherokee 2 & 4 WD, 8 Cyl., 4.7L
700460	2004	DODGE Dakota Dakota Club & Quad Cab 2 & 4 WD, 112", 131" WB, 6 Cyl., 3.7L
	2004	DODGE Dakota Dakota Club & Quad Cab 2 & 4 WD, 112", 131" WB, 8 Cyl., 4.7L
700461#	00-05	SATURN L Series (Front)
700462#	04-05	DODGE R1500 2 & 4 WD, 120", 140", 160" WB, 8 Cyl., 5.7L Hemi
700463#	2003	DODGE R1500 2 & 4 WD, 120", 140", 160" WB, 8 Cyl., 5.7L Hemi
700464#	03-07	SATURN ION 4 Cyl., 2.2L
700465#	05-10	CHEV Cobalt 4 Cyl., 2.2L
	05-06	PONTIAC G5 Pursuit 4 Cyl., 2.2L (Canada only)
	07-10	PONTIAC G5 4 Cyl., 2.2L
700466	05-10	JEEP Grand Cherokee 6 Cyl., 3.7L
	05-10	JEEP Grand Cherokee 8 Cyl., 4.7 & 5.7L
	06-10	JEEP Commander 6 Cyl., 3.7L
	06-07	JEEP Commander 8 Cyl., 4.7 & 5.7L
700467#	03-04	NISSAN Frontier Crew-Cab 2 & 4 WD, 131.1" WB. Long Bed, 6 Cyl., 3.3L
700468	02-06	CADILLAC Escalade 8 Cyl., 6.0L exc. ESV or EXT Models or Models w/ 20" Wheels
	01-06	GMC Tahoe/Yukon Denali 8 Cyl., 6.0L exc. XL Models
700469	05-07	BUICK Terraza
	05-08	CHEV Uplander
	02-05	CHEV Venture
	02-04	OLDS Silhouette
	02-08	PONT Montana
	05-07	SATURN Relay
700470	05-07	BUICK Allure 6 Cyl., 3.8L
	05-09	BUICK Lacrosse 6 Cyl., 3.8L
700471	04-06	CHRYSLER Pacifica 6 Cyl., 3.5L
700472#	04-06	CHRYSLER Pacifica 6 Cyl., 3.5L
700473	08-17	BUICK Enclave 6 Cyl., 3.6L
	07-17	CHEVROLET GMC Acadia 6 Cyl., 3.6L
	09-17	CHEVROLET Traverse 6 Cyl., 3.6L
700474#	2007	CHRYSLER Aspen 8 Cyl., 4.7L, 5.7L
	04-09	DODGE Durango 6 Cyl., 3.7L, 8 Cyl., 4.7L, 5.7L
700475#	06-08	DODGE R1500 Series Pickup 6 Cyl., 3.7l, 8 Cyl.,4.7L

Muffler includes bracket.

P/N	YEAR	APPLICATION
700476#	05-09	DODGE R2500/2500 HD/3500 Series Pickup 6 Cyl., 5.9L
700477#	06-08	DODGE R1500 Series Pickup 8 Cyl., 5.7L
700478#	03-09	DODGE R2500/2500 HD/3500 Series Pickup 8 Cyl., 5.7L
700479	07-11	DODGE Nitro 6 Cyl., 3.7L
	08-12	JEEP Liberty 6 Cyl., 3.7L
700480	05-10	DODGE Dakota 6 Cyl., 3.7L, 8 Cyl., 4.7L
	06-09	MITSUBISHI Raider Pickup 6 Cyl., 3.7l, 8 Cyl., 4.7L
	2011	RAM Dakota 6 Cyl., 3.7l, 8 Cyl., 4.7L
700481#	05-07	FORD F250 Series Pickup 10 Cyl., 6.8L, 8 Cyl., 5.4L
	05-07	FORD F350 Series Pickup 10 Cyl., 6.8L, 8 Cyl., 5.4L
700482	04-14	FORD E Series Econoline Vans 8 Cyl., 5.4L
	00-05	FORD Excursion 10 Cyl., 6.8l, 8 Cyl., 5.4L
700483#	99-03	FORD F250 Series Pickup 8 Cyl., 7.3L
	99-03	FORD F350 Series Pickup 8 Cyl., 7.3L
700484	08-12	CHEVROLET Malibu, Classic 4 Cyl., 2.4L
	08-10	PONTIAC G6 4 Cyl., 2.4L
700485#	05-07	BUICK Allure 6 Cyl., 3.8L
	05-09	BUICK Lacrosse 6 Cyl., 3.8L
700486	08-12	CHEVROLET Malibu 6 Cyl., 3.6L
	08-10	PONTIAC G6 6 Cyl., 3.5L, 6 Cyl., 3.6L
700487#	06-11	CHEVROLET HHR 4 Cyl., 2.2L
700488#	01-06	CHEVROLET Silverado / GMC Sierra 2500 Series Pickup 8 Cyl., 6.0L, 8 Cyl., 6.0L, 8.1L, 8 Cyl., 8.1, 6.0L
	04-06	CHEVROLET Silverado / GMC Sierra 3500 Series Pickup 8 Cyl., 8.1, 6.0, 8.1, 6.0, 8 Cyl., 8.1, 6.0L
700489	07-13	CHEVROLET Silverado / GMC Sierra 1500 Series 2wd Pickup 6 Cyl., 4.3L, 8 Cyl., 4.8L, 8 Cyl., 5.3L
	07-13	CHEVROLET Silverado / GMC Sierra 1500 Series 4wd Pickup 8 Cyl., 4.8L, 8 Cyl., 5.3L, 6 Cyl., 4.3L
700490	99-04	HONDA Odyssey 6 Cyl., 3.5L
700491#	07-15	NISSAN Titan 8 Cyl., 5.6L

P/N	YEAR	APPLICATION
709003	1989	EAGLE/RENAULT Medallion
709004		Univ. MSL/Maximum Muffler
709005		Univ. MSL/Maximum Muffler
709006		Univ. MSL/Maximum Muffler
709007		Univ. MSL/Maximum Muffler
709008		Univ. MSL/Maximum Muffler
709009		Univ. MSL/Maximum Muffler
709010		Univ. MSL/Maximum Muffler
709011		Univ. MSL/Maximum Muffler
709012		Univ. MSL/Maximum Muffler
709013		Univ. MSL/Maximum Muffler
709014		Univ. MSL/Maximum Muffler
709015		Univ. MSL/Maximum Muffler
709016		Univ. MSL/Maximum Muffler
709017		Univ. MSL/Maximum Muffler
709018		Univ. MSL/Maximum Muffler
709019		Univ. MSL/Maximum Muffler
709020		Univ. MSL/Maximum Muffler
709021		Univ. MSL/Maximum Muffler
709022		Univ. MSL/Maximum Muffler
709023		Univ. MSL/Maximum Muffler
709024		Univ. MSL/Maximum Muffler
709025		Univ. MSL/Maximum Muffler
709027		Univ. MSL/Maximum Muffler
709028		Univ. MSL/Maximum Muffler
709029		Univ. MSL/Maximum Muffler
709030		Univ. MSL/Maximum Muffler
709031		Univ. MSL/Maximum Muffler
709032		Univ. MSL/Maximum Muffler
709033		Univ. MSL/Maximum Muffler
709034		Univ. MSL/Maximum Muffler
709040		Univ. MSL/Maximum Muffler
709041		Univ. MSL/Maximum Muffler
709042		Univ. MSL/Maximum Muffler
709043		Univ. MSL/Maximum Muffler
709044		Univ. MSL/Maximum Muffler
709045		Univ. MSL/Maximum Muffler
709046		Univ. MSL/Maximum Muffler
709047		Univ. MSL/Maximum Muffler
709048		Univ. MSL/Maximum Muffler
709069		Univ. MSL/Maximum Muffler
709114		Univ. MSL/Maximum Muffler
709992		Univ. MSL/Maximum Muffler
709993		Univ. MSL/Maximum Muffler
709994		Univ. MSL/Maximum Muffler
709998		Univ. MSL/Maximum Muffler
709999	88-89	PONT LeMans

Muffler includes bracket.

STAINLESS STEEL
PERFORMANCE MUFFLERS *Reversible*

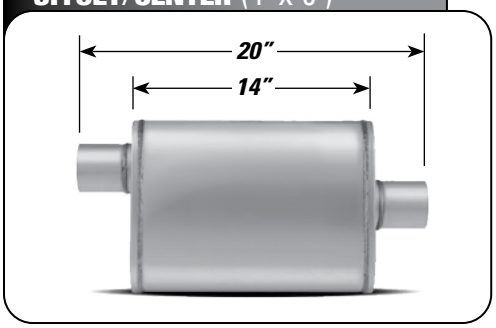
XLERATOR® PERFORMANCE EXHAUST

PERFORMANCE FEATURES

- Heavy gauge 100% Stainless Steel
- All welded construction
- Straight through flow design
- Increased flow
- Excellent performance sound
- Reversible
- High temperature acoustical filler material
- Better performance

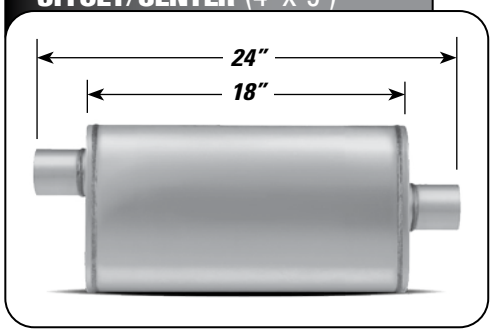
4" x 9" OVAL REVERSIBLE

OFFSET/CENTER (4" x 9")



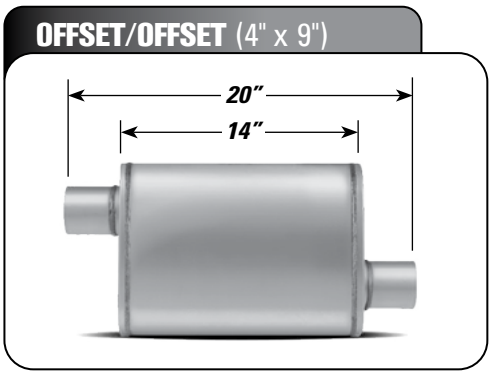
P/N	INLET	OUTLET
XS1224	2"	2"
XS1225	2 ¼"	2 ¼"
XS1226	2 ½"	2 ½"
XS1229	3"	3"

OFFSET/CENTER (4" x 9")



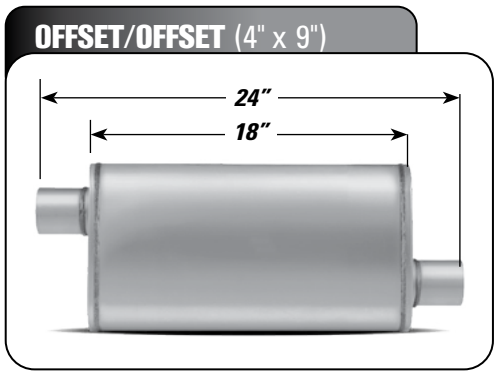
P/N	INLET	OUTLET
XS1255	2 ¼"	2 ¼"
XS1256	2 ½"	2 ½"
XS1259	3"	3"

OFFSET/OFFSET (4" x 9")



P/N	INLET	OUTLET
XS1235	2 ¼"	2 ¼"
XS1236	2 ½"	2 ½"

OFFSET/OFFSET (4" x 9")



P/N	INLET	OUTLET
XS1266	2 ½"	2 ½"

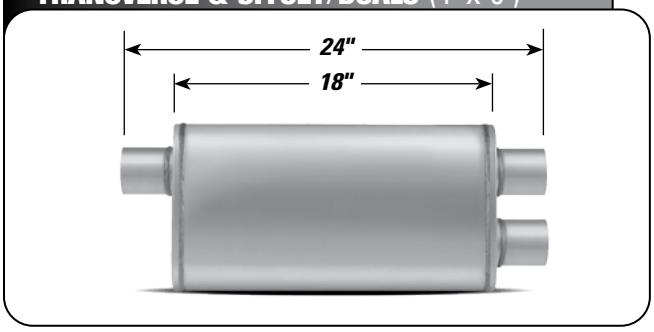
STAINLESS STEEL PERFORMANCE MUFFLERS *Reversible*

PERFORMANCE FEATURES

- Heavy gauge 100% Stainless Steel
- All welded construction
- Straight through flow design
- Increased flow
- Excellent performance sound
- Reversible
- High temperature acoustical filler material
- Better performance

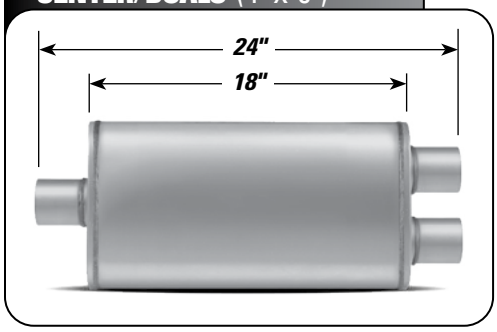
4" x 9" OVAL REVERSIBLE

TRANSVERSE & OFFSET/DUALS (4" x 9")



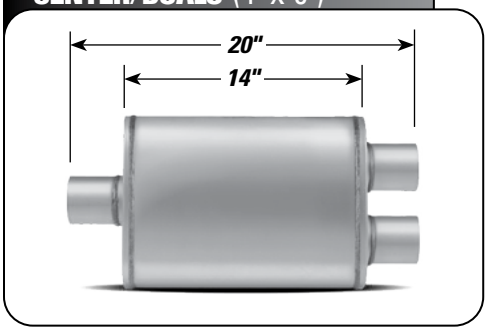
P/N	INLET	OUTLET
XS2265	2 ½"	2 ½"

CENTER/DUALS (4" x 9")



P/N	INLET	OUTLET
XS2258	2 ½"	2 ¼"
XS2268	2 ½"	2 ½"
XS2278	3"	2 ¼"
XS2288	3"	2 ½"
XS2298	3"	3"

CENTER/DUALS (4" x 9")



P/N	INLET	OUTLET
XS1149	2 ¼"	2 ¼"
XS2157	2 ½"	2 ¼"
XS2158	2 ½"	2 ½"
XS2197	3"	2 ¼"
XS2198	3"	2 ½"

STAINLESS STEEL
PERFORMANCE MUFFLERS *Reversible*

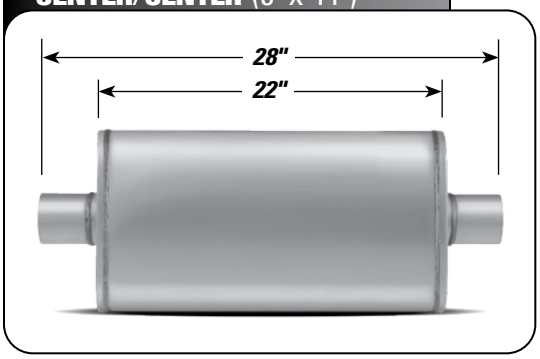
XLERATOR® PERFORMANCE EXHAUST

PERFORMANCE FEATURES

- Heavy gauge 100% Stainless Steel
- All welded construction
- Straight through flow design
- Increased flow
- Excellent performance sound
- Reversible
- High temperature acoustical filler material
- Better performance

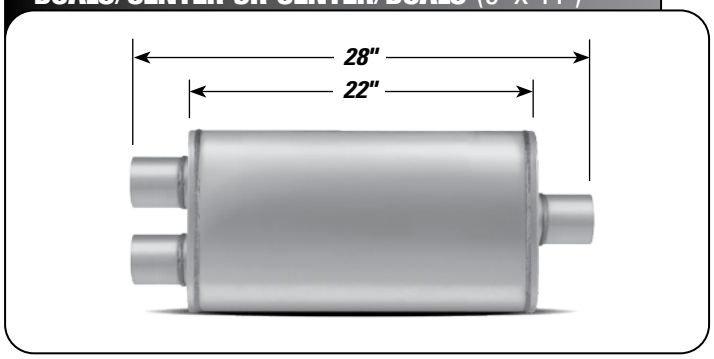
5" x 11" LARGE OVAL REVERSIBLE

CENTER/CENTER (5" x 11")



P/N	INLET	OUTLET
XS2579	3"	3"

DUALS/CENTER OR CENTER/DUALS (5" x 11")



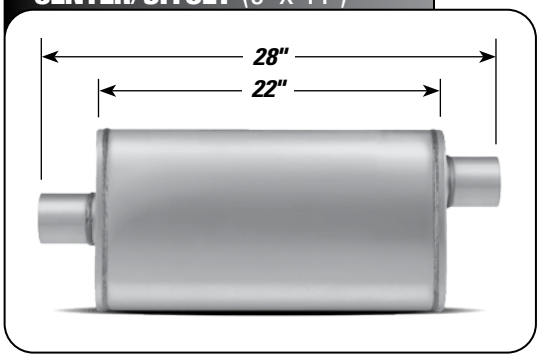
DUALS/CENTER

P/N	INLET	OUTLET
XS2588	2 ½"	3"

CENTER/DUALS

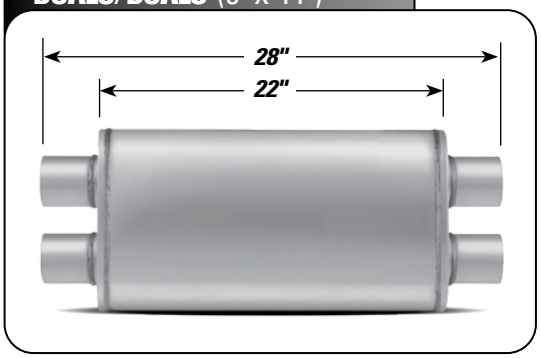
P/N	INLET	OUTLET
XS2588	3"	2 ½"

CENTER/OFFSET (5" x 11")



P/N	INLET	OUTLET
XS2589	3"	3"

DUALS/DUALS (5" x 11")



P/N	INLET	OUTLET
XS2568	2 ½"	2 ½"

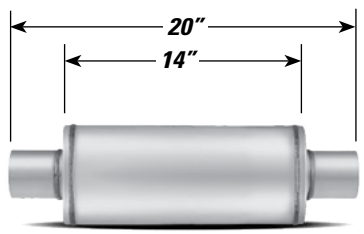
STAINLESS STEEL PERFORMANCE MUFFLERS *Reversible*

PERFORMANCE FEATURES

- Heavy gauge 100% Stainless Steel
- All welded construction
- Straight through flow design
- Increased flow
- Excellent performance sound
- Reversible
- High temperature acoustical filler material
- Better performance

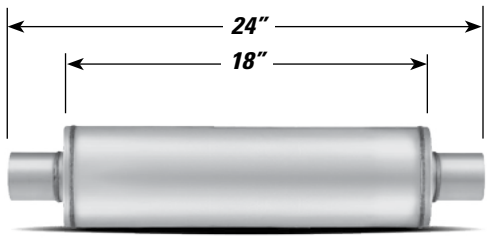
4" ROUND REVERSIBLE

CENTER/CENTER (4" Round)



P/N	INLET	OUTLET
XS0445	2 ¼"	2 ¼"
XS0416	2 ½"	2 ½"
XS0433	3"	3"

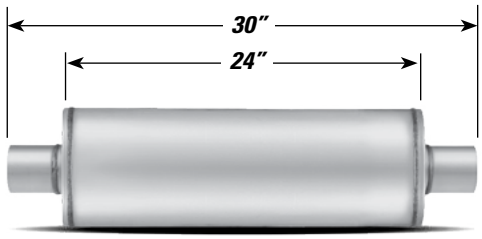
CENTER/CENTER (4" Round)



P/N	INLET	OUTLET
XS0425	2 ¼"	2 ¼"
XS0426	2 ½"	2 ½"

7" ROUND REVERSIBLE

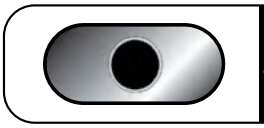
CENTER/CENTER (7" Round)



P/N	INLET	OUTLET
XS2772	4"	4"
XS2774	5"	5"

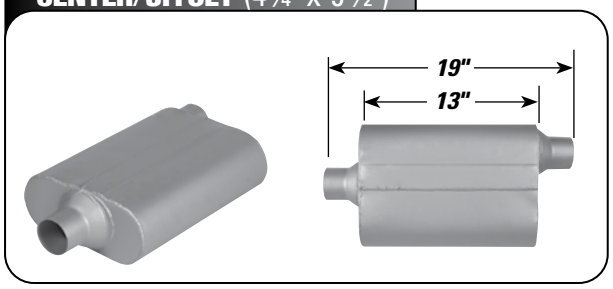
XLERATOR® PERFORMANCE EXHAUST

VX SERIES HIGH PERFORMANCE MUFFLERS



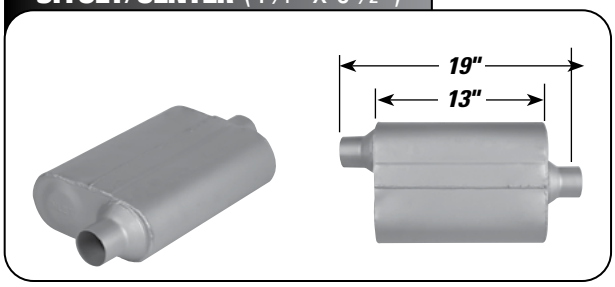
4 ¼" x 9 ½" OVAL

CENTER/OFFSET (4 ¼" x 9 ½")



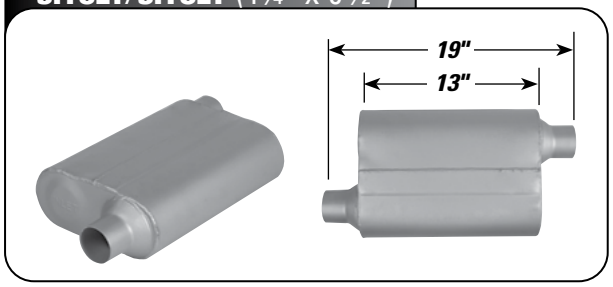
P/N	Inlet	Outlet
VX2442	2 ¼"	2 ¼"
VX2542	2 ½"	2 ½"
VX3042	3"	3"

OFFSET/CENTER (4 ¼" x 9 ½")



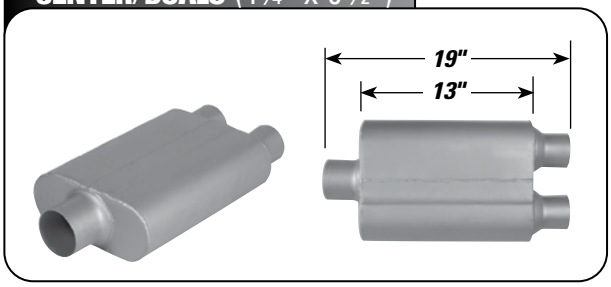
P/N	Inlet	Outlet
VX2441	2 ¼"	2 ¼"
VX2541	2 ½"	2 ½"
VX3041	3"	3"

OFFSET/OFFSET (4 ¼" x 9 ½")



P/N	Inlet	Outlet
VX2443	2 ¼"	2 ¼"
VX2543	2 ½"	2 ½"
VX3043	3"	3"

CENTER/DUALS (4 ¼" x 9 ½")

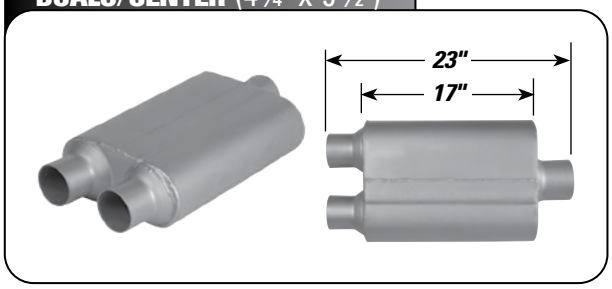


P/N	Inlet	Outlet
VX0402	3"	2 ½" Duals
VX0422	3"	2 ¼" Duals
VX4422	2 ¼"	2 ¼" Duals
VX5400	2 ½"	2 ½" Duals
VX5422	2 ½"	2 ¼" Duals

VX SERIES

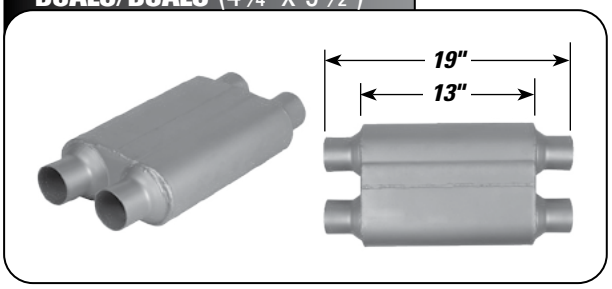
- V-FLOW for deep, aggressive tone
- Better performance
- Increased flow
- 100% Aluminized

DUALS/CENTER (4¼" x 9½")



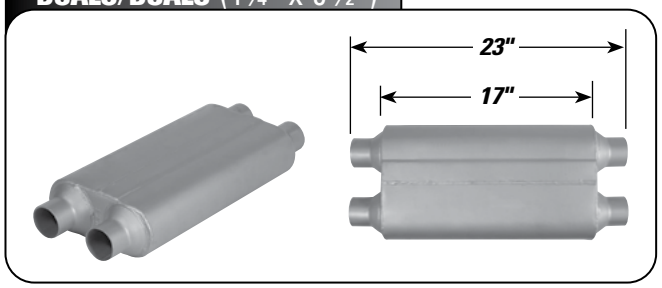
P/N	Inlet	Outlet
VX2552	2½" Duals	2½"

DUALS/DUALS (4¼" x 9½")



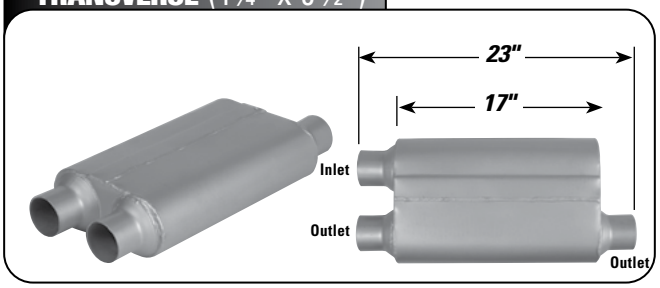
P/N	Inlet	Outlet
VX4134	2¼" Duals	2¼" Duals

DUALS/DUALS (4¼" x 9½")

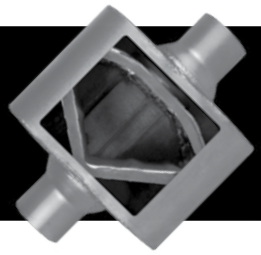


P/N	Inlet	Outlet
VX4554	2¼" Duals	2¼" Duals

TRANSVERSE (4¼" x 9½")



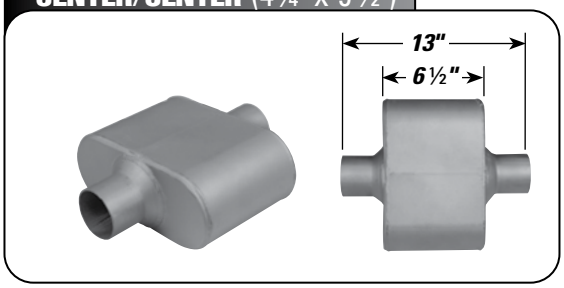
P/N	Inlet	Outlet
VX2583	2½"	2½" Duals Trans



VR SERIES

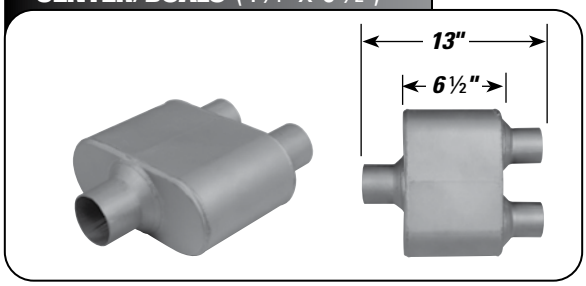
- V-FLOW for deep, aggressive tone
- Better performance
- Increased flow
- 100% Aluminized

CENTER/CENTER (4¼" x 9½")



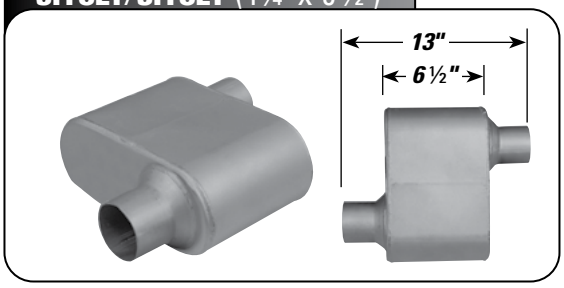
P/N	Inlet	Outlet
VR7426	2½"	2½"
VR7428	3"	3"

CENTER/DUALS (4¼" x 9½")



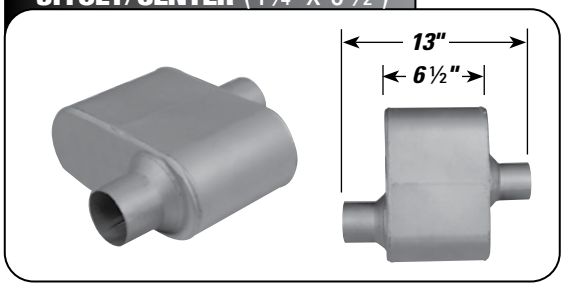
P/N	Inlet	Outlet
VR7425	2½"	2¼" Duals
VR7427	3"	2½" Duals

OFFSET/OFFSET (4¼" x 9½")



P/N	Inlet	Outlet
VR7429	2¼"	2¼"
VR7430	2½"	2½"

OFFSET/CENTER (4¼" x 9½")



P/N	Inlet	Outlet
VR7431	2¼"	2¼"
VR7432	2½"	2½"

CHEVROLET/GMC MUFFLERS

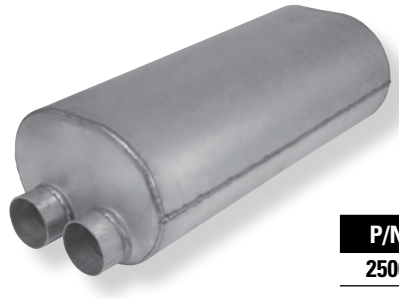
1500, 2500, 3500 HeavyDuty 6.0 & 8.1 Litre Gas Engines

PERFORMANCE FEATURES

- All welded construction
- High flow design
- Better performance
- Heavy gauge 100% aluminized steel
- Increased flow
- Excellent performance sound

8 ½" x 11 ¾"

DUAL OUTLETS FIT OEM TAIL PIPE (8 ½" x 11¾")



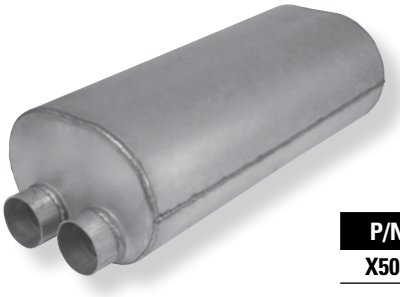
INLET

OUTLET

P/N	SHELL	OAL	INLET	OUTLET
2500	24 ½"	29"	3" ID Duals	3" OD Duals

- Dual Outlets Fit OEM Tailpipe
- Original Equipment Tuning for OE Sound

SINGLE OUTLET PERFORMANCE OPTION (8 ½" x 11¾")



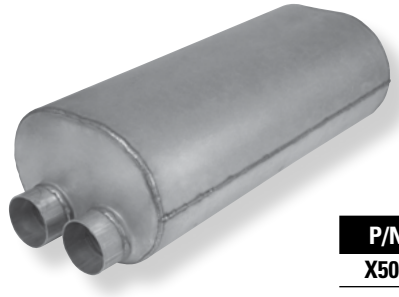
INLET

OUTLET

P/N	SHELL	OAL	INLET	OUTLET
X503	24 ½"	29"	3" ID Duals	3" ID

- Use with Xlerator Mandrel Bent Tailpipe X6007 or MaxFit Tailpipe 126584
- Performance Sound on Single Outlet 3" Tailpipe

DUAL OUTLET PERFORMANCE OPTION (8 ½" x 11¾")



INLET

OUTLET

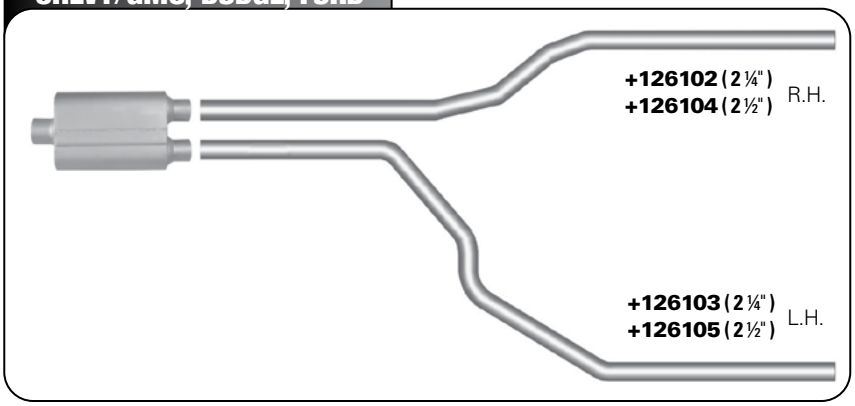
P/N	SHELL	OAL	INLET	OUTLET
X504	24 ½"	30 ½"	3" ID Duals	2 ½" ID Duals

- Full Performance Sound when used with Xlerator Mandrel Bent Tailpipe No.'s X6013 (LS) and X6014 (RS) or Use MaxFit Tailpipes 127670 (LS) and 127671 (RS)

POPULAR OPTIONS FOR DUALING PICKUP TRUCKS

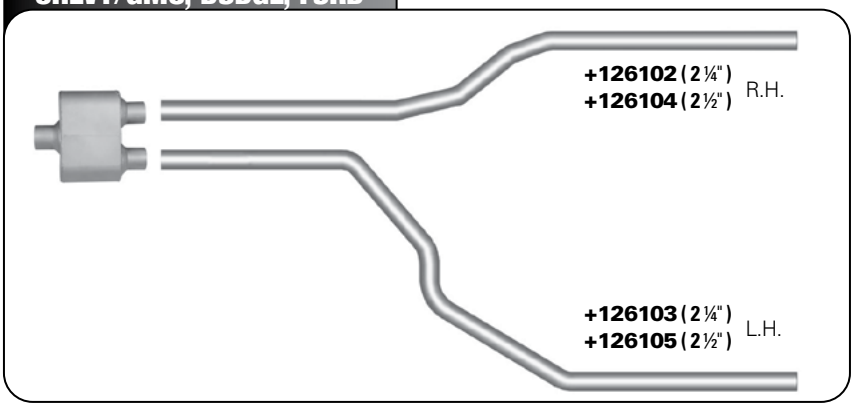
Mandrel Bent Pipes are available.

CHEVY/GMC, DODGE, FORD



P/N	INLET	OUTLET	BRAND
XS1149	2 ¼"	2 ¼" Duals	XLERATOR
XS2157	2 ½"	2 ¼" Duals	XLERATOR
XS2158	2 ½"	2 ½" Duals	XLERATOR
XS2197	3"	2 ¼" Duals	XLERATOR
XS2198	3"	2 ½" Duals	XLERATOR
VX4422	2 ¼"	2 ¼" Duals	VX
VX5422	2 ½"	2 ¼" Duals	VX
VX5400	2 ½"	2 ½" Duals	VX
VX0422	3"	2 ¼" Duals	VX
VX0402	3"	2 ½" Duals	VX
690513	2 ½"	2 ¼" Duals	TURBO
690514	2 ½"	2 ½" Duals	TURBO
690510	3"	2 ¼" Duals	TURBO
690511	3"	2 ½" Duals	TURBO

CHEVY/GMC, DODGE, FORD

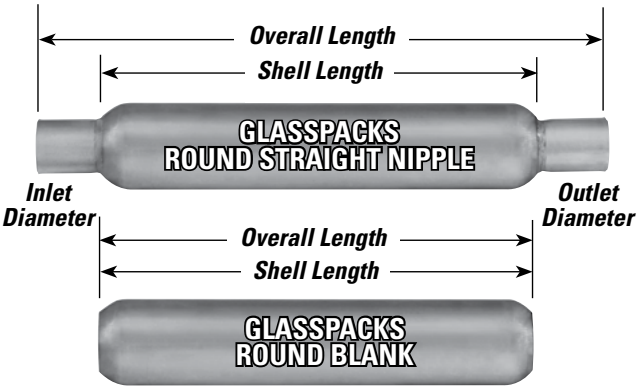


P/N	INLET	OUTLET	BRAND
VR7425	2 ½"	2 ¼" Duals	VR
VR7427	3"	2 ½" Duals	VR

+Note: For **MANDREL** Bent Pipes use the following:
For 126102 use **X6102** 2¼"
For 126103 use **X6103** 2¼"
For 126104 use **X6104** 2½"
For 126105 use **X6105** 2½"

GLASSPACKS

- Aluminized Heavy Duty, 15 Gauge, 3", 3½" and 4" Diameter Shells
- Spiral Louvered Inner Core Produces a Deep, Mellow Tone, Decreases Backpressure and Increases Performance
- AKDDQ Necks Allow For Easy Expansion
- Single Packs



PART NUMBER DEFINITION

Example: 351811

First two digits = Shell Diameter (35=3.5=3½)
Second two digits = Shell Length (18")
Third Two Digits = Configuration:
- 00 = Blank
- 11 = Center/Center
- 12 = Mild Offset/Mild Offset
- 22 = Full Offset/Full Offset

Seventh digit indicates neck size greater than 2¼":
- 3 = Two 2½" Necks
- 4 = Two 3" Necks

Seventh or Eighth digit:
- 2 = 2¼" Core Size
- 5 = 2½" Core Size
- 6 = 3" Core Size

P/N	CASE DIAMETER	CASE LENGTH	CORE DIAMETER	OAL	NECK INLET	NECK OUTLET	NECK CONFIG
3" Case / 1 ¾" Core							
301200S	3"	12"	1 ¾"	12"			Blank
301211S	3"	12"	1 ¾"	18"	1 ¾"	1 ¾"	Straight
301800S	3"	18"	1 ¾"	18"			Blank
301811S	3"	18"	1 ¾"	24"	1 ¾"	1 ¾"	Straight
3 ½" Case / 2" Core							
351200S	3 ½"	12"	2"	12"			Blank
351211S	3 ½"	12"	2"	18"	2"	2"	Straight
351600S	3 ½"	16"	2"	16"			Blank
351611S	3 ½"	16"	2"	22"	2"	2"	Straight
351800S	3 ½"	18"	2"	18"			Blank
351811S	3 ½"	18"	2"	24"	2"	2"	Straight
351812S	3 ½"	18"	2"	24"	2"	2"	Medium
351822S	3 ½"	18"	2"	24"	2"	2"	Full
352200S	3 ½"	22"	2"	22"			Blank
352211S	3 ½"	22"	2"	28"	2"	2"	Straight
352400S	3 ½"	24"	2"	24"			Blank
352411S	3 ½"	24"	2"	30"	2"	2"	Straight
352600S	3 ½"	26"	2"	26"			Blank
352611S	3 ½"	26"	2"	32"	2"	2"	Straight
353000S	3 ½"	30"	2"	30"			Blank
353011S	3 ½"	30"	2"	36"	2"	2"	Straight

GLASSPACKS - (Cont.)

P/N	CASE DIAMETER	CASE LENGTH	CORE DIAMETER	OAL	NECK INLET	NECK OUTLET	NECK CONFIG
3 ½" Case / 2 ¼" Core							
3512002S	3 ½"	12"	2 ¼"	12"			Blank
3512112S	3 ½"	12"	2 ¼"	18"	2 ¼"	2 ¼"	Straight
3516002S	3 ½"	16"	2 ¼"	16"			Blank
3516112S	3 ½"	16"	2 ¼"	22"	2 ¼"	2 ¼"	Straight
3518002S	3 ½"	18"	2 ¼"	18"			Blank
3518112S	3 ½"	18"	2 ¼"	24"	2 ¼"	2 ¼"	Straight
35181135S	3 ½"	18"	2 ½"	24"	2 ½"	2 ½"	Straight
3518122S	3 ½"	18"	2 ¼"	24"	2 ¼"	2 ¼"	Medium
3522002S	3 ½"	22"	2 ¼"	22"			Blank
3522112S	3 ½"	22"	2 ¼"	28"	2 ¼"	2 ¼"	Straight
35221132S	3 ½"	22"	2 ¼"	28"	2 ½"	2 ½"	Straight
3524002S	3 ½"	24"	2 ¼"	24"			Blank
3524112S	3 ½"	24"	2 ¼"	30"	2 ¼"	2 ¼"	Straight
35241132S	3 ½"	24"	2 ¼"	30"	2 ½"	2 ½"	Straight
3526002S	3 ½"	26"	2 ¼"	26"			Blank
3526112S	3 ½"	26"	2 ¼"	32"	2 ¼"	2 ¼"	Straight
35261132S	3 ½"	26"	2 ¼"	32"	2 ½"	2 ½"	Straight
3530002S	3 ½"	30"	2 ¼"	30"			Blank
3530112S	3 ½"	30"	2 ¼"	36"	2 ¼"	2 ¼"	Straight
35301132S	3 ½"	30"	2 ¼"	36"	2 ½"	2 ½"	Straight
4" Case / 2 ¼" Core							
401800S	4"	18"	2 ¼"	18"			Blank
401811S	4"	18"	2 ¼"	24"	2 ¼"	2 ¼"	Straight
402200S	4"	22"	2 ¼"	22"			Blank
402211S	4"	22"	2 ¼"	28"	2 ¼"	2 ¼"	Straight
403000S	4"	30"	2 ¼"	30"			Blank
403011S	4"	30"	2 ¼"	36"	2 ¼"	2 ¼"	Straight
4" Case / 2 ½" Core							
4012005S	4"	12"	2 ½"	12"			Blank
40121135S	4"	12"	2 ½"	18"	2 ½"	2 ½"	Straight
4018005S	4"	18"	2 ½"	18"			Blank
40181135S	4"	18"	2 ½"	24"	2 ½"	2 ½"	Straight
4024005S	4"	24"	2 ½"	24"			Blank
40241135S	4"	24"	2 ½"	30"	2 ½"	2 ½"	Straight
4530005S	4"	30"	2 ½"	30"			Blank
40301135S	4"	30"	2 ½"	36"	2 ½"	2 ½"	Straight
4" Case / 3" Core							
4012006S	4"	12"	3"	12"			Blank
40121146S	4"	12"	3"	18"	3"	3"	Straight
4018006S	4"	18"	3"	18"			Blank
40181146S	4"	18"	3"	24"	3"	3"	Straight
4024006S	4"	24"	3"	24"			Blank
40241146S	4"	24"	3"	30"	3"	3"	Straight

TURBOPACKS & TORPEDO PACKS

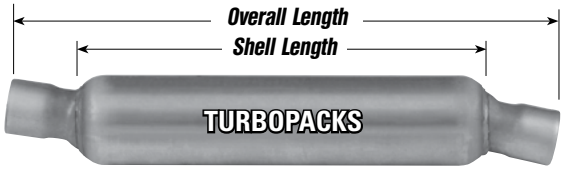
- Featuring The Versatility of a Glasspack with The Sound Performance of a Turbo Muffler
- 2 Tube, 2 Baffle Internal Design Provides Turbo Tuning For Superior Sound Control
- Aluminized Heavy Duty, 15 Gauge, 4" Diameter Shell
- Aluminized AKDDQ Necks Allow For Easy Expansion
- Single Packs

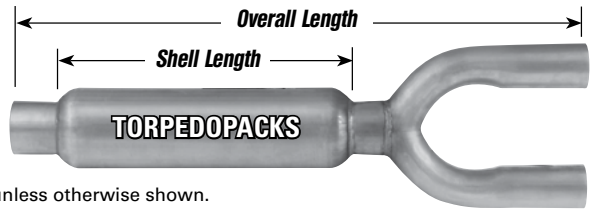
PART NUMBER DEFINITION

Example: 4218112

First two digits = 4" Shell; 2 Designates Turbo Pack
Second two digits = Shell Length (18")
Third Two Digits = Configuration:
11 = Center/Center
12 = Mild Offset/Mild Offset
22 = Full Offset/Full Offset

Seventh digit indicates neck size other than 2" on both ends
1 = One 2¼"; One 2" Neck
2 = Two 2¼" Necks
3 = Two 2½" Necks





TURBOPACKS

* Neck Offset – Inlet and Outlet dimensions I.D. unless otherwise shown.

P/N	CASE DIAMETER	CASE LENGTH	CORE DIAMETER	OAL	NECK INLET	NECK OUTLET	NECK CONFIG
421211S	4"	12"	1 ¾" (2)	18"	2"	2"	Straight
4212112S	4"	12"	1 ¾" (2)	18"	2 ¼"	2 ¼"	Straight
421512S	4"	15"	1 ¾" (2)	22"	2"	2"	Medium
421511S	4"	15"	1 ¾" (2)	22"	2"	2"	Straight
4215112S	4"	15"	1 ¾" (2)	22"	2 ¼"	2 ¼"	Straight
4215113S	4"	15"	1 ¾" (2)	22"	2 ½"	2 ½"	Straight
421822S	4"	18"	1 ¾" (2)	25"	2"	2"	Full
421812S	4"	18"	1 ¾" (2)	25"	2"	2"	Medium
4218122S	4"	18"	1 ¾" (2)	25"	2 ¼"	2 ¼"	Medium
421811S	4"	18"	1 ¾" (2)	25"	2"	2"	Straight
4218112S	4"	18"	1 ¾" (2)	25"	2 ¼"	2 ¼"	Straight
4218113S	4"	18"	1 ¾" (2)	25"	2 ½"	2 ½"	Straight
422411S	4"	24"	1 ¾" (2)	30"	2"	2"	Straight
4224112S	4"	24"	1 ¾" (2)	30"	2 ¼"	2 ¼"	Straight
4224113S	4"	24"	1 ¾" (2)	30"	2 ½"	2 ½"	Straight

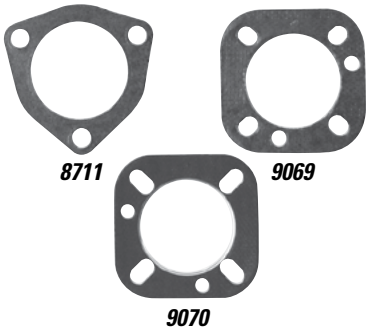
TORPEDOPACKS

P/N	CASE DIAMETER	CASE LENGTH	CORE DIAMETER	OAL	NECK INLET	NECK OUTLET	NECK CONFIG
4115032	4"	15"	2 ½"	29"	Blank - 2 ½"	2 ¼"	Dual Outlet
4115042	4"	15"	3"	29"	Blank - 3"	2 ¼"	Dual Outlet
4115132	4"	15"	2 ½"	29"	2 ½"	2 ¼"	Dual Outlet
4115133	4"	15"	2 ½"	29"	2 ½"	2 ½"	Dual Outlet
4115142	4"	15"	3"	29"	3"	2 ¼"	Dual Outlet
4115143	4"	15"	3"	29"	3"	2 ½"	Dual Outlet
4118142	4"	18"	3"	31"	3"	2 ¼"	Dual Outlet

HEADER GASKETS & FLANGES

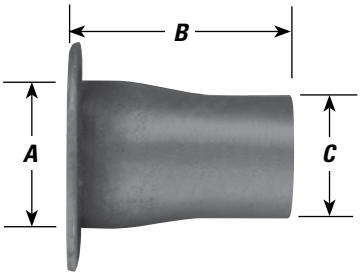
Allows Exhaust System Installation on Header Equipped Vehicles

GASKETS



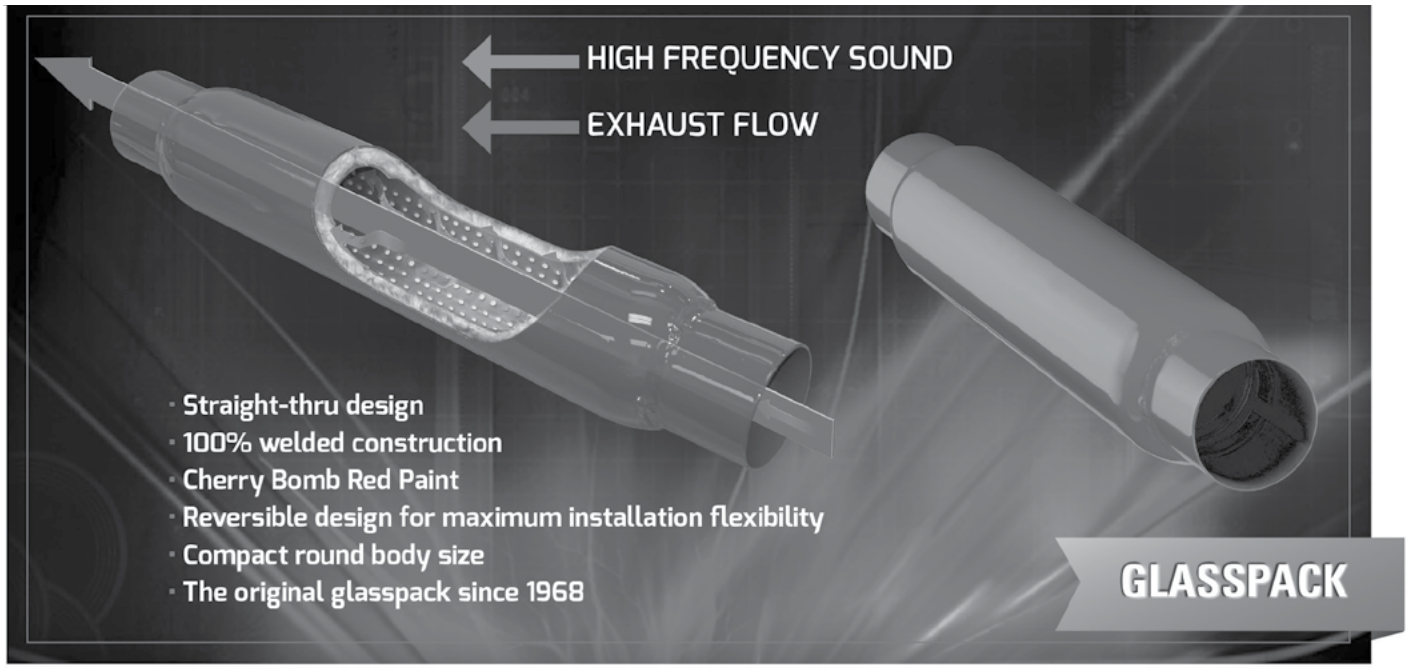
P/N	DESCRIPTION
8711	2 ½" Center Hole Flange Gasket
9069	3" Center Hole Flange Gasket
9070	3 ½" Center Hole Flange Gasket

FLANGES

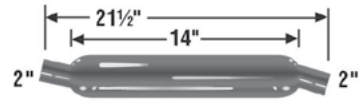


P/N	A	B	C
9071	2 ½"	4"	2 ½" O.D. 3 Hole
9073	3" O.D.	4 ½"	2 ½" O.D. 3 or 4 Hole

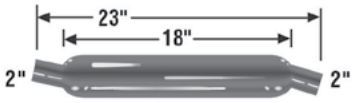
CHERRY BOMB® GLASSPACK PERFORMANCE MUFFLERS



3½" BODY Angled Necks



87048CB Full Offset



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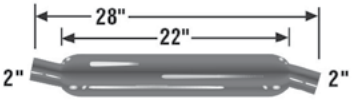

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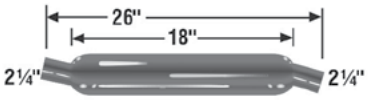
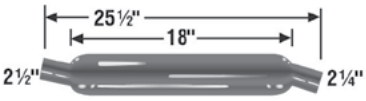
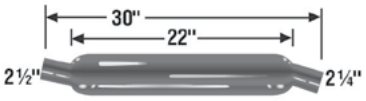


87046CB Full Offset



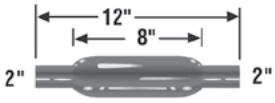
87087CB Medium Offset



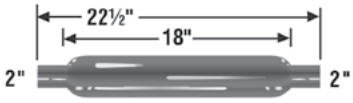
87052CB Medium Offset

Full Offset - (Used for OFFSET / OFFSET Applications)
Medium Offset - (Used for OFFSET / CENTER Applications)
All neck sizes are inside diameter unless otherwise noted.

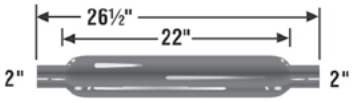
3½" BODY Straight Necks



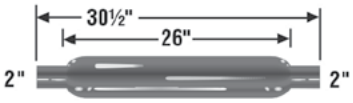
87520CB



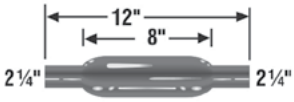
87507CB



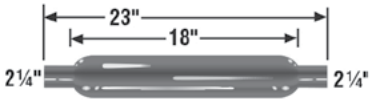
87502CB



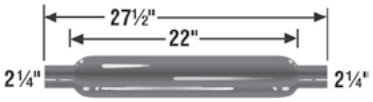
87512CB



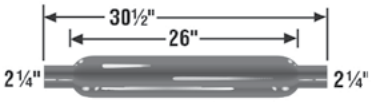
87521CB



87510CB



87505CB



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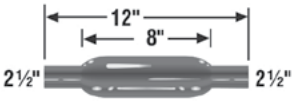

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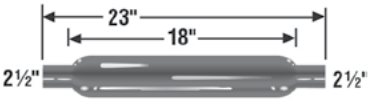

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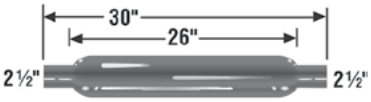
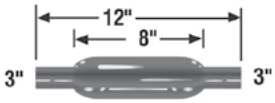


87516CB

4" BODY Straight Necks



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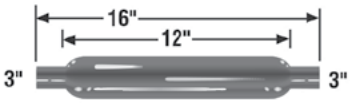

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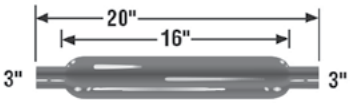

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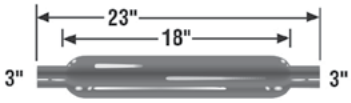

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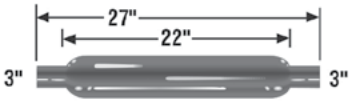
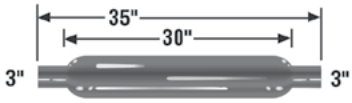


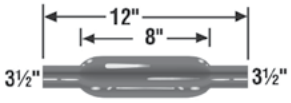
87518CB



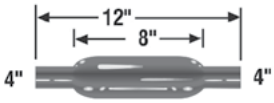
87519CB

All neck sizes are inside diameter unless otherwise noted.

5" BODY Straight Necks



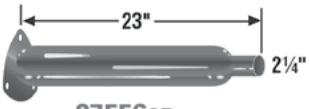
87527CB



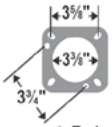
87528CB

3½" BODY Header Mufflers - Gasket Included

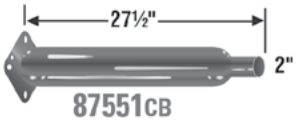
3-Bolt Flange



87556CB



4-Bolt Flange

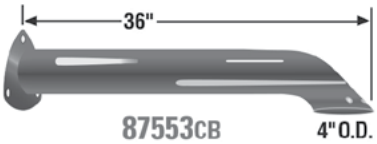


87551CB

Fits 3 & 4 bolt header flanges

4" BODY Header Muffler - Gasket Included

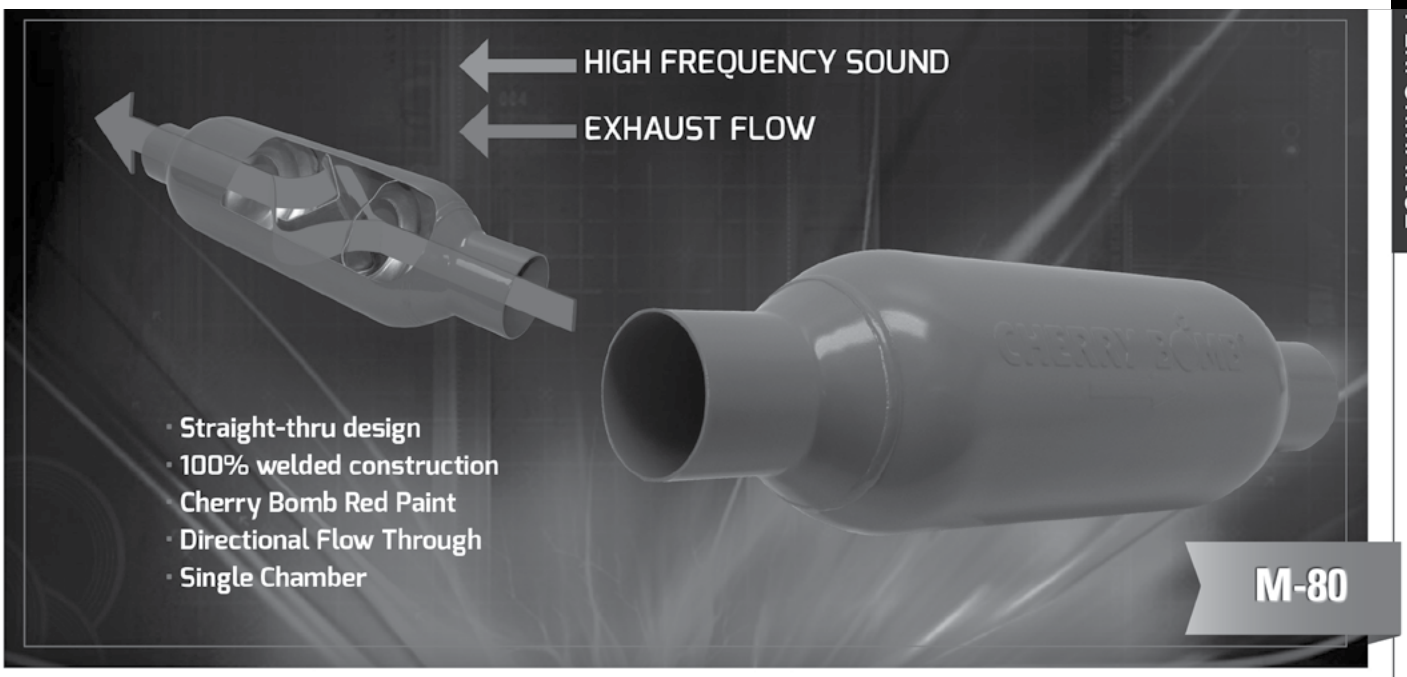
3-Bolt Flange



87553CB

SIDE PIPE

All neck sizes are inside diameter unless otherwise noted.



5" BODY Straight Necks

M80200

M80225

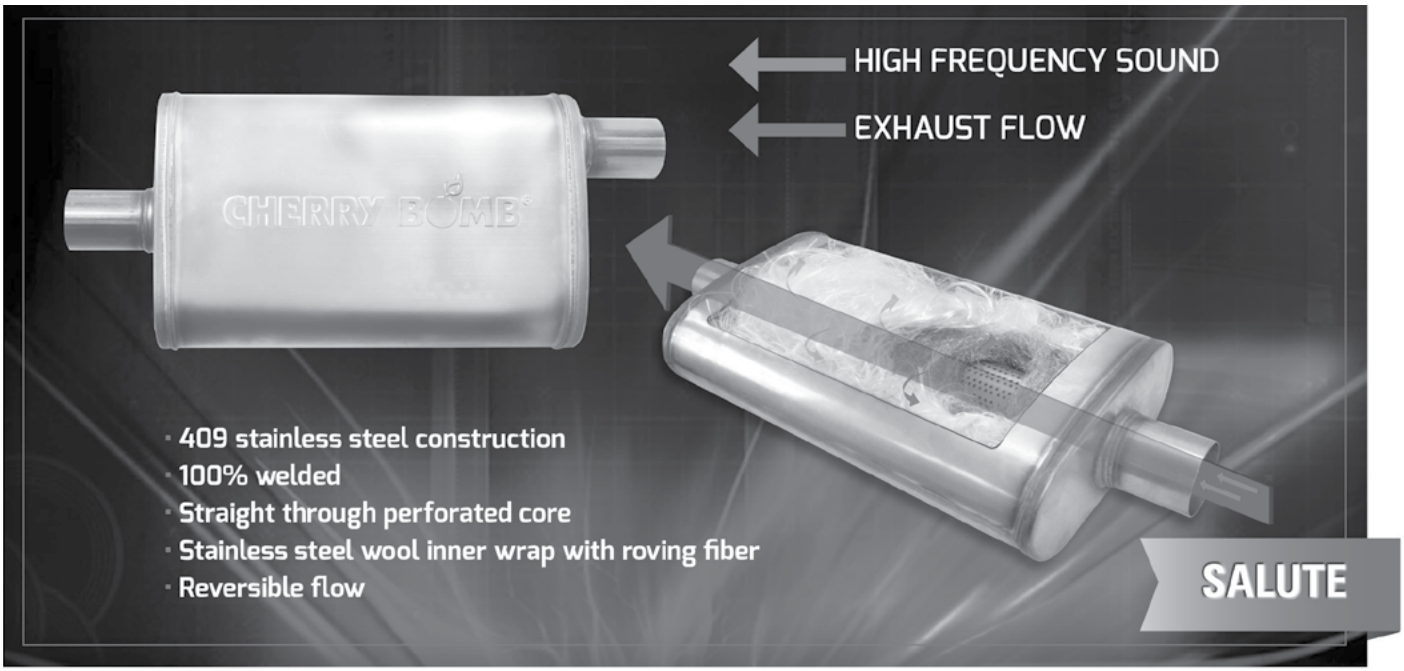
M80250

M80300

M80400

All neck sizes are inside diameter unless otherwise noted.

CHERRY BOMB® SALUTE PERFORMANCE MUFFLERS



4" x 9" OVAL 14" BODY 20" OVERALL

OFFSET/OFFSET

SA1235

SA1236

OFFSET/CENTER

SA1224

SA1225

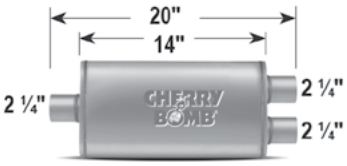
SA1226

SA1229

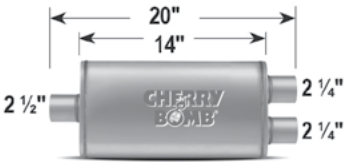
All neck sizes are inside diameter unless otherwise noted.

4" x 9" OVAL 14" BODY 20" OVERALL

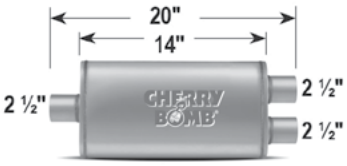
CENTER/DUALS



SA1149



SA2157



SA2158

SA2197

SA2198

4" x 9" OVAL 18" BODY 24" OVERALL

OFFSET/OFFSET

SA1266

OFFSET/CENTER

SA1255

SA1256

SA1259

TRANSVERSE & OFFSET/ DUALS

SA2265

All neck sizes are inside diameter unless otherwise noted.

4" x 9" OVAL 18" BODY 24" OVERALL

CENTER/DUALS

SA2258

SA2268

SA2278

SA2288

SA2298

5" x 11" OVAL 22" BODY 28" OVERALL

DUAL/DUAL

SA2568

CENTER/DUAL

SA2588

OFFSET/CENTER

SA2589

All neck sizes are inside diameter unless otherwise noted.

4" ROUND 14" BODY 20" OVERALL

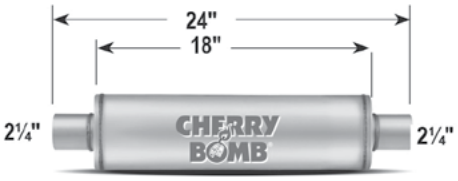
CENTER/CENTER

SA0445

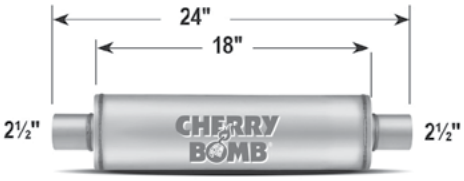
SA0416

4" ROUND 18" BODY 24" OVERALL

CENTER/CENTER



SA0425



SA0426

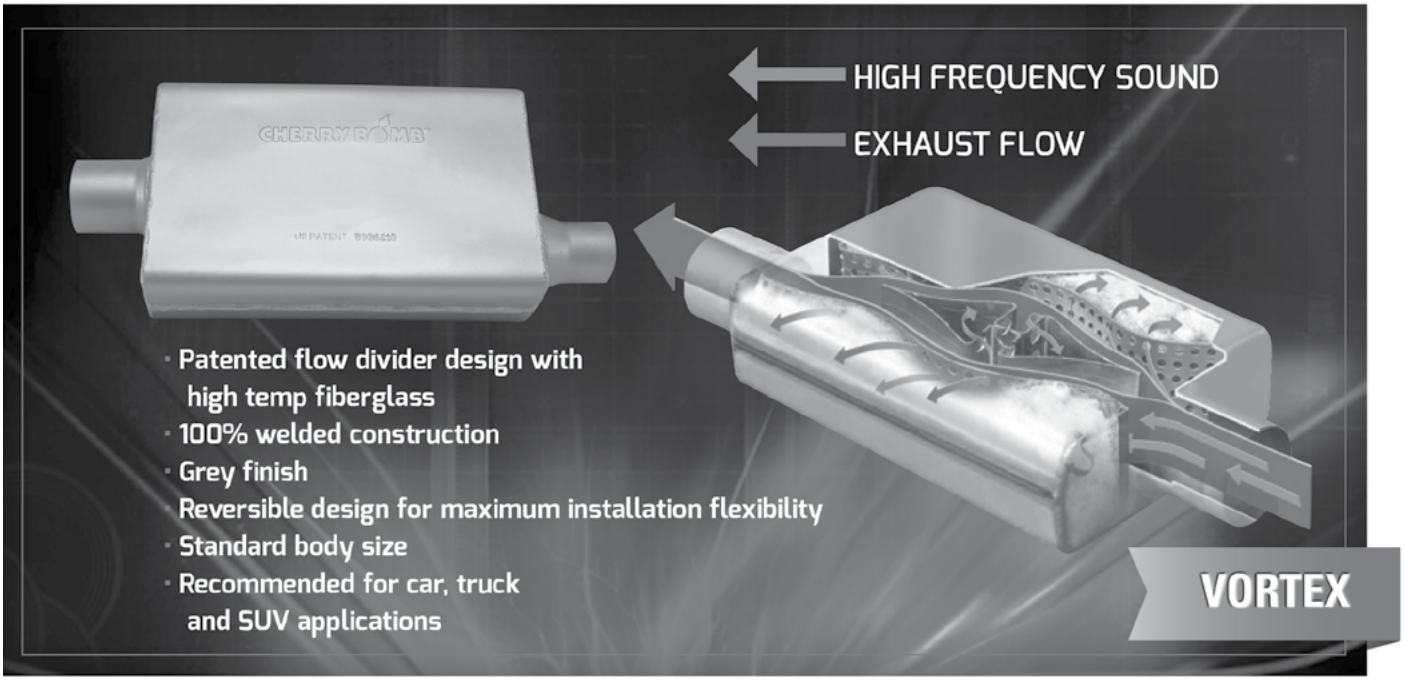
7" ROUND 24" BODY 30" OVERALL

CENTER/CENTER

SA2772

All neck sizes are inside diameter unless otherwise noted.

CHERRY BOMB® VORTEX PERFORMANCE MUFFLERS



- Patented flow divider design with high temp fiberglass
- 100% welded construction
- Grey finish
- Reversible design for maximum installation flexibility
- Standard body size
- Recommended for car, truck and SUV applications

4¼" x 10¼" OVAL 14" BODY 20½" OVERALL

OFFSET/OFFSET

88100CB

88102CB

CENTER/OFFSET

88101CB

88103CB

88104CB

88105CB

All Vortex Mufflers are Reversible Except for Cross-Flow
All neck sizes are inside diameter unless otherwise noted.

4¼" x 10¼" OVAL 16" BODY 22½" OVERALL

CENTER/DUAL

88106CB

88108CB

88112CB

88109CB

88110CB

4¼" x 10¼" OVAL 17" BODY 23½" OVERALL

DUAL/DUAL

Can Be Used As an X-Pipe

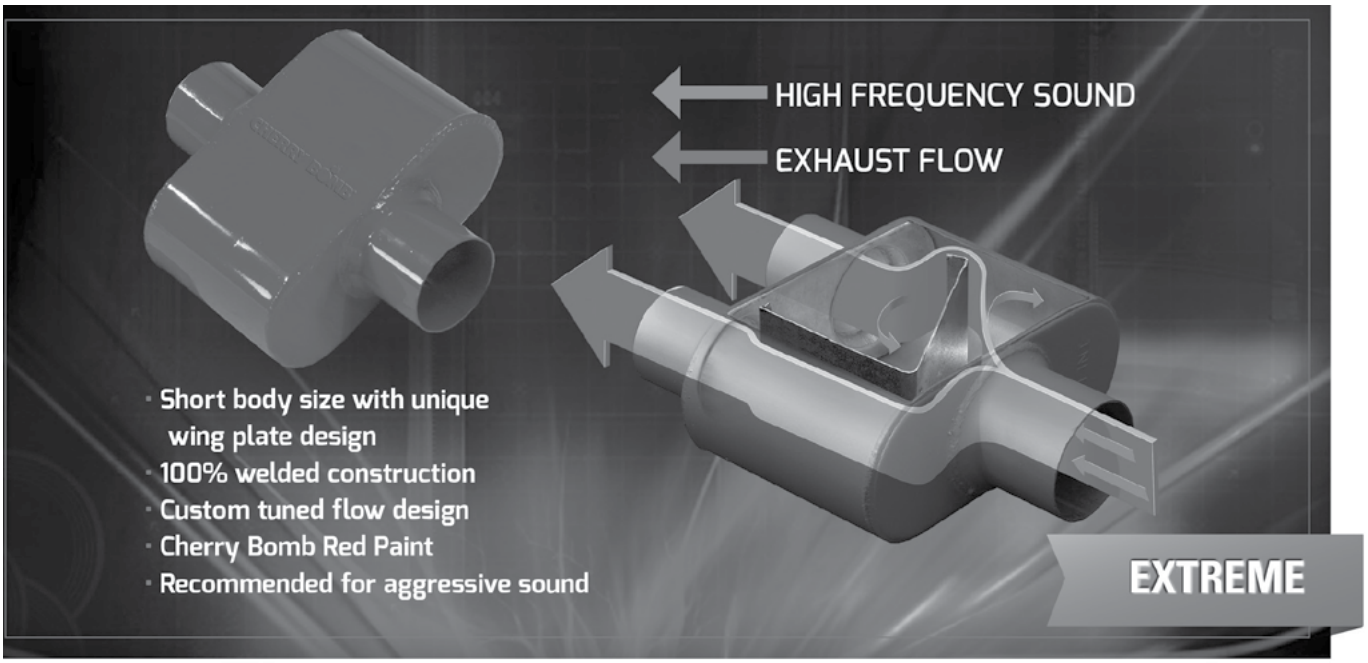
88116CB

CROSS-FLOW

88111CB

All Vortex Mufflers are Reversible Except for Cross-Flow
All neck sizes are inside diameter unless otherwise noted.

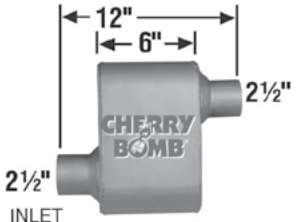
CHERRY BOMB® EXTREME PERFORMANCE MUFFLERS



- Short body size with unique wing plate design
- 100% welded construction
- Custom tuned flow design
- Cherry Bomb Red Paint
- Recommended for aggressive sound

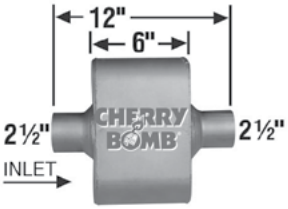
4" x 9¾" OVAL 6" BODY 12" OVERALL

OFFSET/OFFSET

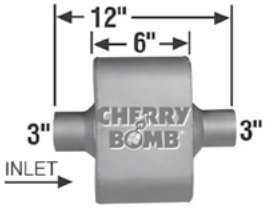


7480CB

CENTER/CENTER

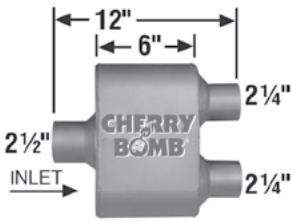


7426CB

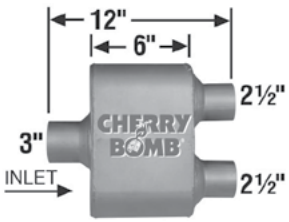


7428CB

CENTER/DUAL

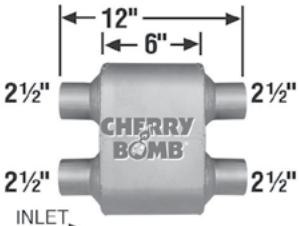


7425CB



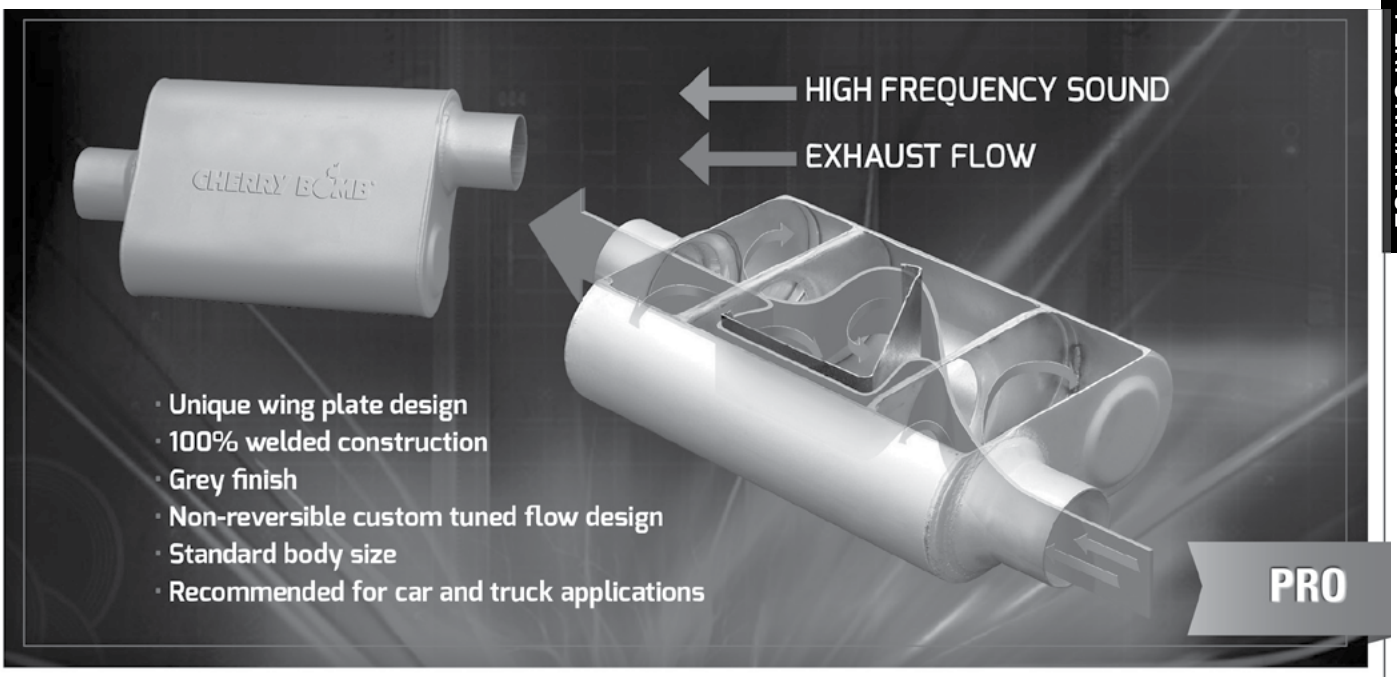
7427CB

DUAL/DUAL



7481CB

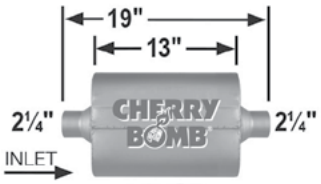
All Extreme Mufflers are Directional Flow Design.
All neck sizes are inside diameter unless otherwise noted.



- Unique wing plate design
- 100% welded construction
- Grey finish
- Non-reversible custom tuned flow design
- Standard body size
- Recommended for car and truck applications

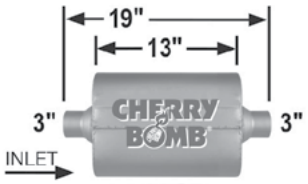
4" x 9¾" OVAL 13" BODY 19" OVERALL

CENTER/CENTER



7401CB

7402CB



7403CB

OFFSET/CENTER

7404CB

7405CB

7406CB

7407CB

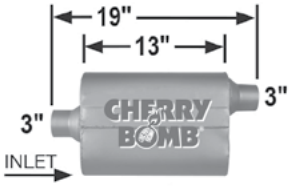
All Pro Mufflers are Directional Flow Design.
All neck sizes are inside diameter unless otherwise noted.

4" x 9¾" OVAL 13" BODY 19" OVERALL

CENTER/OFFSET

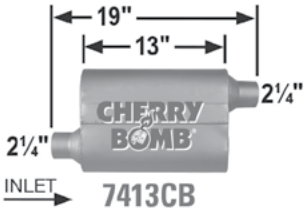
7409CB

7410CB

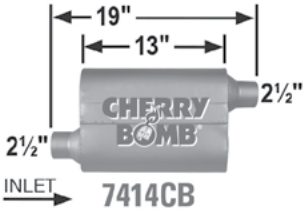


7411CB
GM Trucks

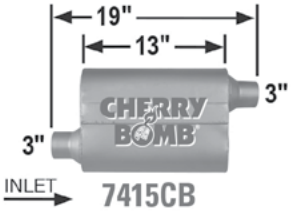
OFFSET/OFFSET



7413CB



7414CB



7415CB

CENTER/DUAL

7470CB

7419CB

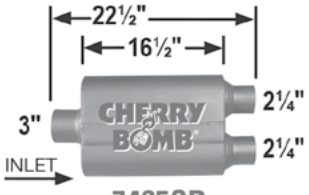
7420CB

7421CB

All Pro Mufflers are Directional Flow Design.
All neck sizes are inside diameter unless otherwise noted.

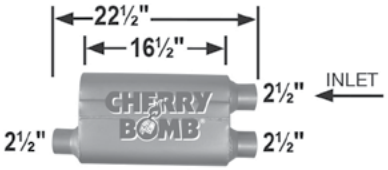
4" x 9¾" OVAL 16½" BODY 22½" OVERALL

CENTER/DUAL



7465CB

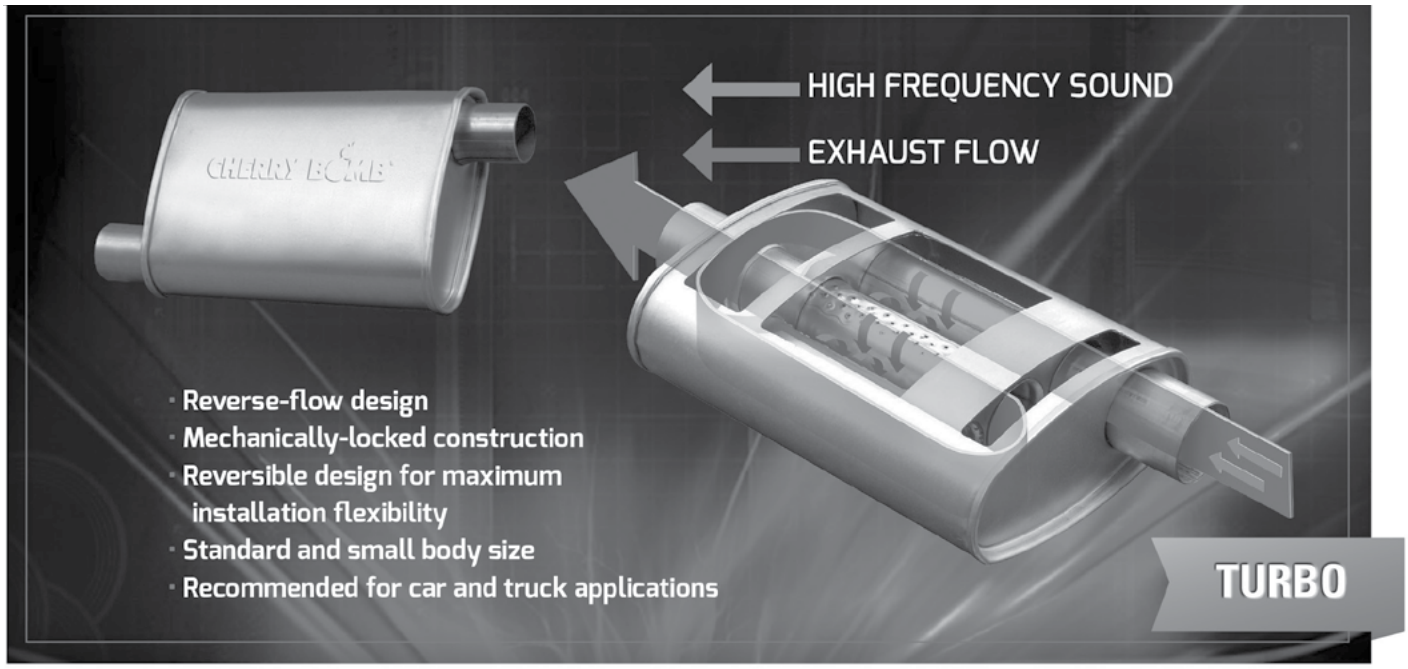
CROSS-FLOW



7467CB

All Pro Mufflers are Directional Flow Design.
All neck sizes are inside diameter unless otherwise noted.

CHERRY BOMB® TURBO PERFORMANCE MUFFLERS



- Reverse-flow design
- Mechanically-locked construction
- Reversible design for maximum installation flexibility
- Standard and small body size
- Recommended for car and truck applications

3¼" x 7¾" OVAL

OFFSET/CENTER

16807CB

16810CB

16808CB

16809CB

OFFSET/OFFSET

16811CB

16813CB

16812CB

All Turbo Mufflers are Reversible.
Turbo Mufflers are Double Wrapped.
All neck sizes are inside diameter unless otherwise noted.

4¼" x 8¾" OVAL

OFFSET/CENTER

16821CB

16822CB

16823CB

OFFSET/OFFSET

16824CB

16825CB

16826CB

4¹⁄₁₆" x 10½" OVAL

OFFSET/CENTER

16831CB

16832CB

16833CB

CENTER/DUAL

16834CB

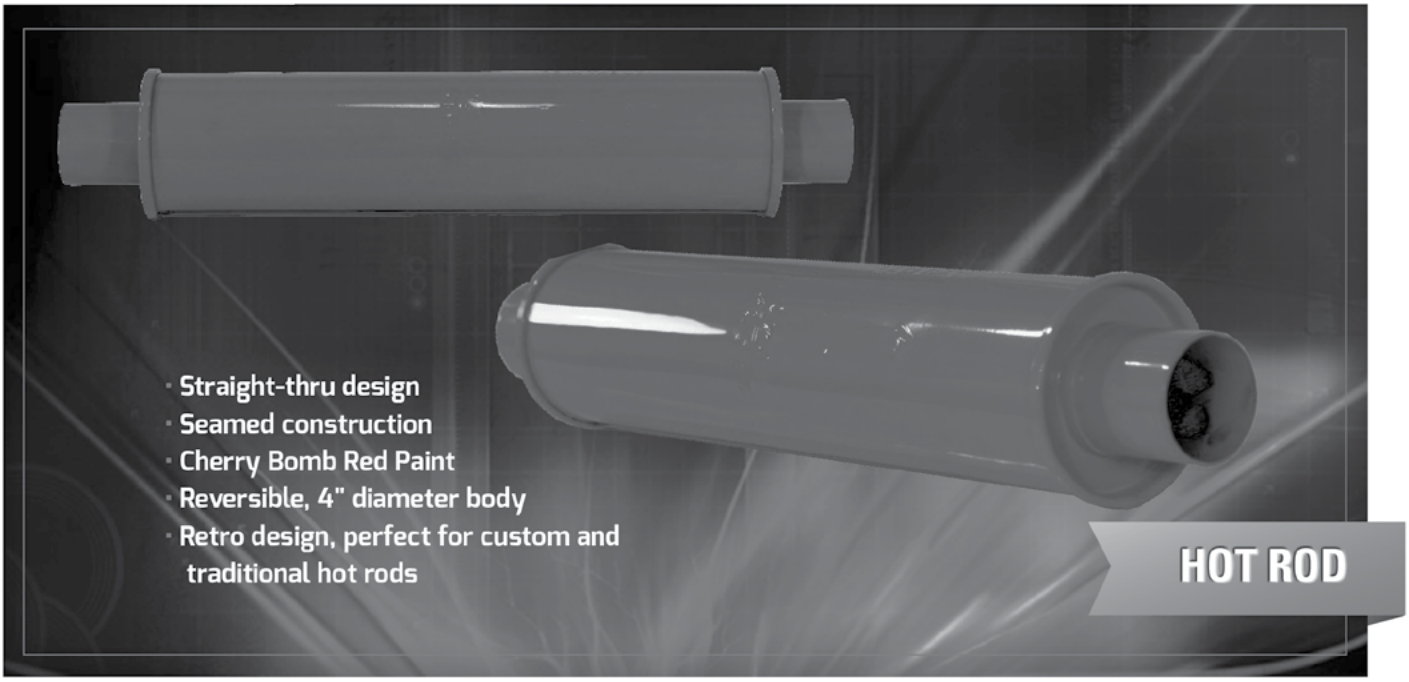
16835CB

DUAL/DUAL

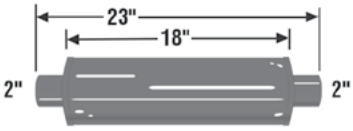
16841CB

All Turbo Mufflers are Reversible.
Turbo Mufflers are Double Wrapped.
All neck sizes are inside diameter unless otherwise noted.

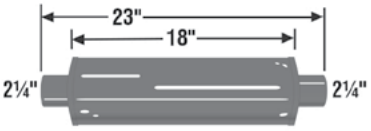
CHERRY BOMB® HOT ROD PERFORMANCE MUFFLERS



4" DIA. Traditional Hot Rod Muffler



87886CB



87885CB

All neck sizes are inside diameter unless otherwise noted.

X - Pipes

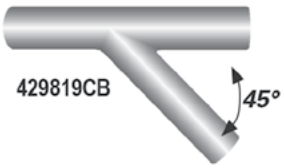
- Mandrel Bent
- Aluminized Steel
- Available in 3 Sizes

Universal X-Flow pipes increase horsepower and reduce noise levels. They work like an H-pipe balance tube, but give your vehicle better performance by increasing exhaust scavenging and balancing the exhaust pulses.

P/N	DIAMETER O.D.	WIDTH	LENGTH
429834CB	2 ¼"	8 ½"	18"
429835CB	2 ½"	8 ½"	18"
429836CB	3"	8 ½"	18"

UNIVERSAL Y-CONNECTORS

429825CB
429826CB

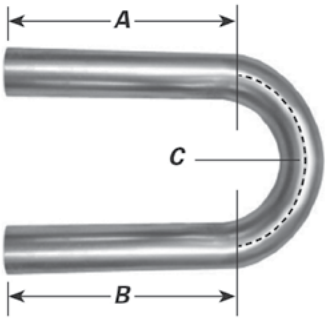


429819CB

- Aluminized Steel
- Available in 2 styles

P/N	OVERALL LENGTH	INLET DIAMETER	OUTLET DIAMETER	OUTLET CENTER TO CENTER DISTANCE
429825CB	13¼"	3" I.D.	Dual 2¼" O.D.	5½"
429826CB	13¼"	3" I.D.	Dual 2½" O.D.	6"
429819CB	12"	2¼" O.D.	Dual 2¼" O.D.	- - -

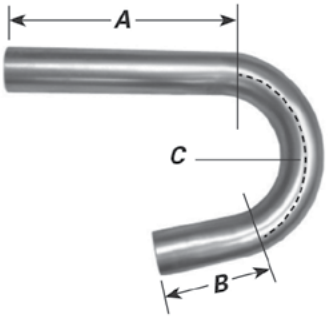
180° MANDREL U-BENDS



- Aluminized
- Mandrel Bent

P/N	INLET DIA. O.D.	OUTLET DIA. O.D.	LEG LENGTH (A)	LEG LENGTH (B)	CENTERLINE RADIUS (C)
320463CB	2"	2"	9"	9"	3½"
320464CB	2¼"	2¼"	8"	8"	4½"
320466CB	2½"	2½"	9"	9"	3½"
320465CB	2½"	2½"	8"	8"	4½"
320467CB	3"	3"	8"	8"	5½"

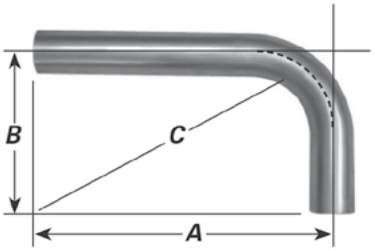
170° MANDREL ELBOWS



- Aluminized Steel
- Mandrel Bent

P/N	INLET DIA. O.D.	OUTLET DIA. O.D.	LEG LENGTH (A)	LEG LENGTH (B)	CENTERLINE RADIUS (C)
320474CB	2½"	2½"	14"	5"	4½"
320475CB	3"	3"	14"	5"	5"

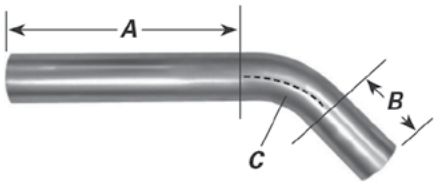
90° MANDREL ELBOWS



- Aluminized Steel
- Mandrel Bent

P/N	INLET DIAMETER	OUTLET DIAMETER	LEG LENGTH (A)	LEG LENGTH (B)	CENTERLINE RADIUS (C)
320441CB	2¼" O.D.	2¼" O.D.	14"	5"	4"
320442CB	2½" O.D.	2½" O.D.	14"	5"	4½"
320443CB	3" O.D.	3" O.D.	7"	7"	3½"
320444CB	3" O.D.	3" O.D.	14"	5"	5"
320445CB	3" O.D.	3" O.D.	7"	7"	5½"
320446CB	3½" O.D.	3½" O.D.	7"	7"	4"
320447CB	3½" I.D.	3½" I.D.	7"	7"	6"
320448CB	4" I.D.	4" I.D.	7"	7"	4½"
320449CB	4" I.D.	4" I.D.	7"	7"	6"
320450CB	4" I.D.	4" I.D.	7"	7"	8"
320451CB	5" I.D.	5" I.D.	7"	7"	6"

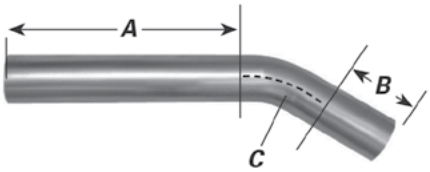
45° MANDREL ELBOWS



- Aluminized Steel
- Mandrel Bent

P/N	INLET DIAMETER	OUTLET DIAMETER	LEG LENGTH (A)	LEG LENGTH (B)	CENTERLINE RADIUS (C)
320452CB	2¼" O.D.	2¼" O.D.	14"	5"	4"
320453CB	2½" O.D.	2½" O.D.	14"	5"	4½"
320454CB	3" I.D.	3" I.D.	7"	7"	3½"
320455CB	3" O.D.	3" O.D.	14"	5"	5"
320456CB	3" I.D.	3" I.D.	7"	7"	5½"
320457CB	3½" I.D.	3½" O.D.	7"	7"	4"
320458CB	3½" I.D.	3½" I.D.	7"	7"	6"
320459CB	4" I.D.	4" I.D.	7"	7"	4½"
320460CB	4" I.D.	4" I.D.	7"	7"	6"
320461CB	4" I.D.	4" I.D.	7"	7"	8"

30° MANDREL ELBOWS

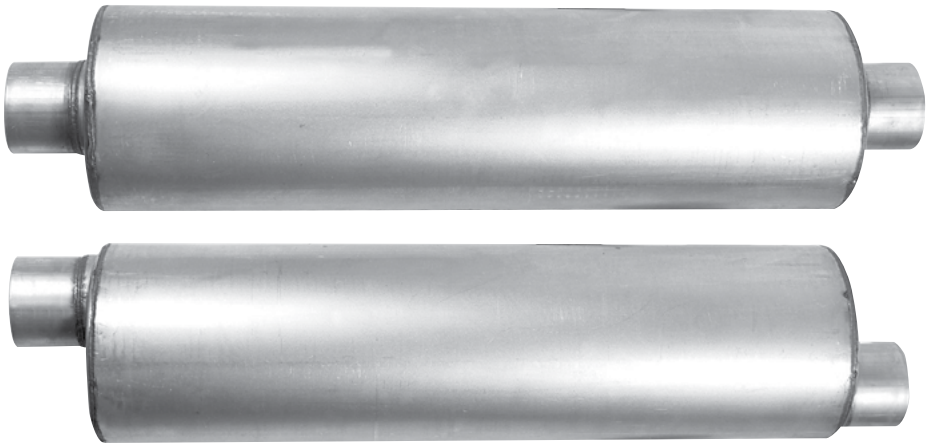


- Aluminized Steel
- Mandrel Bent

P/N	INLET DIA. O.D.	OUTLET DIA. O.D.	LEG LENGTH (A)	LEG LENGTH (B)	CENTERLINE RADIUS (C)
320462CB	3"	3"	14"	5"	5"

UNIVERSAL ALL WELDED ALUMINIZED HEAVY DUTY TRUCK MUFFLERS

- 100% Aluminized
- All Welded Construction
- Light Truck & Medium Duty Truck Applications



P/N	DIAMETER	SHELL LENGTH	OVERALL LENGTH	INLET/OUTLET	NECKS
4267	7" Round	26"	32"	Center/Center	2 ¼"
4268	7" Round	26"	32"	Center/Center	2 ½"
4269	7" Round	26"	32"	Center/Center	3"
4270	7" Round	26"	32"	Center/Center	3 ½"
4271	7" Round	26"	32"	Offset/Offset	2 ¼"
4272	7" Round	26"	32"	Offset/Offset	2 ½"
4273	7" Round	26"	32"	Offset/Offset	3"
4274	7" Round	26"	32"	Offset/Offset	3 ½"

GENERATOR MUFFLER

P/N	DIAMETER	SHELL LENGTH	OVERALL LENGTH	INLET LENGTH	INLET/OUTLET	NECKS
4290	4" Round	18"	21"	6"	Side/Offset	1 ½"

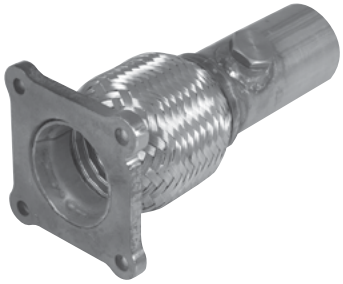
CHRYSLER/DODGE/PLYMOUTH

121683
Inlet - 4 Bolt Flange
Outlet - 2 ½" O.D.
O.A.L. - 6"
Gasket 9289

00-05	DODGE/PLYM Neon 2.0L
96-10	CHRYS Town & Country, DODGE Caravan Plymouth Voyager 3.3L & 3.8L
01-03	CHRYS Voyager 2.4L
01-07	DODGE Caravan 2.4L
01-10	CHRYS PT Cruiser 2.4L
05-08	CHRYS Pacifica 3.8L

With Inner Lock Flex (Inner Heat Shield)

121681
Inlet - 4 Bolt Flange
Outlet - 2 ¼" O.D.
O.A.L. - 8 ½"
Gasket 9289



95-06	CHRYS Cirrus, Sebring 2.4L & 2.5L
95-06	DODGE Stratus 2.0L, 2.4L & 2.5L
98-00	PLYM Breeze 2.0L & 2.4L

FORD/LINCOLN/MERCURY

121690
Inlet - 2 Bolt Flange
Outlet - 2" I.D.
O.A.L. - 5 7/16"
Gasket 9059

00-07	FORD Taurus 3.0L
96-98	MERC Sable 3.0L

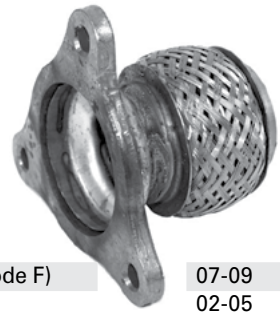
With Inner Braid

121685
Inlet - 4 Bolt Flange
Outlet - 3" O.D.
O.A.L. - 9 ½"
Gasket 9245

87-95	FORD Truck E-Series
87-99	FORD Truck F-Series

GENERAL MOTORS

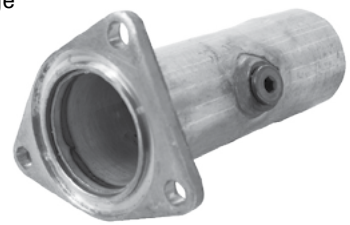
121691
Inlet - 3 Bolt Flange
Outlet - 2 3/32" I.D.
O.A.L. - 4"
Gasket 8403



02-05	CHEV/PONT Cavalier/Sunfire 2.2L (02 Code F)
05-10	CHEV Cobalt 2.2L
06-08	CHEV Cobalt 2.4L
06-11	CHEV HHR 2.2L & 2.4L
04-05	CHEV Malibu Classic 2.2L
02-04	OLDS Alero 2.2L
07-09	PONTIAC G5 2.2L & 2.4L
02-05	PONTIAC Grand Am 2.2L
03-07	SATURN Ion 2.2L
06-07	SATURN Ion 2.4L
01-04	SATURN L100 L200 LW200 2.2L A/T
02-06	SATURN Vue 2.2L

With Inner Braid Flex

121692
Inlet - 3 Bolt Flange
Outlet - 2 ½" I.D.
O.A.L. - 7 ½"
Gasket 8762



99-06	GM Truck 4.3L Engine Left
99-05	GM Truck 4.8L Engine Left
99-05	GM Truck 5.3L Engine Left

122621
Inlet - 2 Bolt Flange
Outlet - 2 9/16" O.D.
O.A.L. - 19 ½"
Gasket 9088

97-04	BUICK Regal 3.8L
00-05	CHEV Impala, Monte Carlo 3.8L
98-99	OLDS Intrigue 3.8L
97-03	PONT Grand Prix 3.8L

With Inner Braid Flex

123532
Inlet - 2 Bolt Flange
Outlet - 2 ¼" O.D.
O.A.L. - 25"
Gasket 8762

98-03	CHEV Malibu 3.1L
99-04	OLDS Alero 3.4L
98-99	OLDS Cutlass 3.1L
99-04	PONT Grand Am 3.4L

With Inner Braid Flex

122624
Inlet - 2 Bolt Flange
Outlet - 2 ¼" O.D.
O.A.L. - 20 ½"
Gasket 8762

97-04	BUICK Century 3.1L
00-04	CHEV Impala, Monte Carlo 3.4
97-01	CHEV Lumina 3.1L
97-04	PONT Grand Prix 3.1L

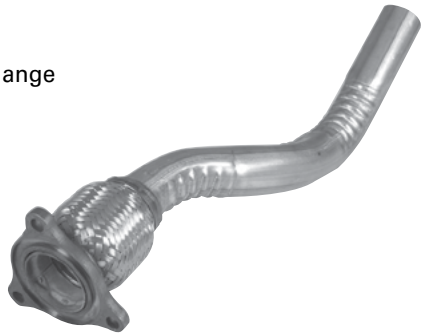
GENERAL MOTORS

121688
Inlet - 3 Bolt Flange
Outlet - 1 ¾" I.D.
O.A.L. - 4 ½"
Gasket 8731

98-03	CHEV S10 Pickup 2.2L
98-03	GMC S15 Sonoma Pickup 2.2L

With Inner Braid Flex

122618
Inlet - 3 Bolt Flange
Outlet - 2" O.D.
O.A.L. - 23 ½"
Gasket 9207

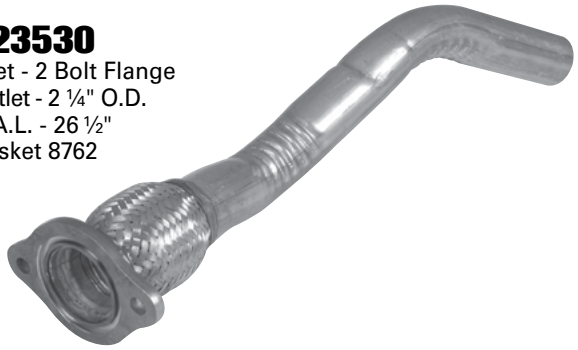


99-02	CHEV Cavalier 2.4L
99-00	CHEV Malibu 2.4L
99-01	PONT Grand Am 2.4L
99-02	PONT Sunfire 2.4L
99-01	OLDS Alero 2.4L

122622
Inlet - 2 Bolt Flange
Outlet - 2 ¼" O.D.
O.A.L. - 23 ½"
Gasket 8762

2001	CHEV Venture 3.4L
2001	OLDS Silhouette 3.4L
2001	PONT Montana 3.4L

123530
Inlet - 2 Bolt Flange
Outlet - 2 ¼" O.D.
O.A.L. - 26 ½"
Gasket 8762



97-00	CHEV Venture 3.4L
97-00	OLDS Silhouette 3.4L
99-00	PONT Montana 3.4L
97-98	PONT Transport 3.4L

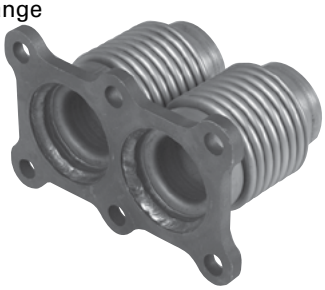
121686
Inlet - 4 Bolt Flange
Outlet - 1 ¾" I.D.
O.A.L. - 4 ¼"
Gasket 9054

96-98	BUICK Skylark 2.4L
96-98	CHEV Cavalier, 97-98 Malibu 2.4L
96-98	OLDS Achieva 2.4L
96-98	PONT Grand Am, Sunfire 2.4L

With Inner Braid Flex

VOLKSWAGEN

121689
Inlet - 6 Bolt, Dual Inlet Flange
Outlets - 1 ¾" I.D.
O.A.L. - 3 ¾"
Gasket 9213



87-92	VW Jetta & Golf 1.8L
98-01	VW Beetle 2.0L AEG Eng
99-01	VW Golf 2.0L AEG Eng
99-01	VW Jetta 2.0L AEG Eng

PROFESSIONAL INSTALLER PIPES

Sorted by Manufacturer, then Model, then from Newest to Oldest Application

- Max Fit consists of Universal, Direct Fits, and Dual Conversion Pipes.
- Max Fit Universal Pre-bent Pipe is designed especially for the professional installer who has a pipe bender. With Max Fit Pipes, all of the tough bends have already been made. Just turn the outlet end down to either side, or cut it off — depending on the application. Job times are cut in half, the fit is always perfect and there is never any wasted material.
- Save time, space and money with the Max Fit line.
- All Max Fit pipes are 100% aluminized and produced using heavy 14-16 gauge O.D. steel, and re-aluminized weld seams to prevent corrosion.
- Premium Mandrel—bent pipe options maximize gas flow and product life.
- Selected Mandrel pipes are also available in 409 stainless steel.

CHRYSLER CORP. — CHRYSLER/DODGE/JEEP/PLYMOUTH/RAM

MAX FIT

RH: **126656** (2 ½")

LH: **126657** (2 ½")

Right:

Left:

04-08	DODGE Dakota, All Engs., Club Cab & Quad Cab 131" WB; Dual Conversion

MAX FIT

RH: **126660** (2 ½")

LH: **126661** (2 ½")

Right:

Left:

00-03	DODGE Dakota, All Engs., Club Cab & Quad Cab 112", 131" WB; Dual Conversion

MAX FIT

RH: **127596** (2 ½")

LH: **127595** (2 ½")

Right:

Left:

87-99	DODGE Dakota; 6 & 8 Cyl; All WB, Dual Conversion

MANDREL

LH: **X8006** (2 ½") w/OE DUALS

LH: **X8007** (2 ½") w/out OE DUALS

Right:

Left:

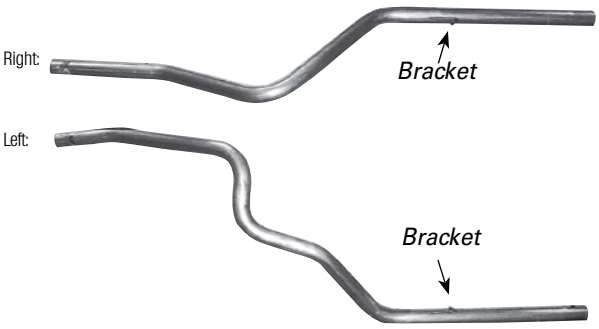
11-12	RAM 1500; 3.7L, 4.7L, 5.7L, Dual Conversion
09-10	DODGE RAM 1500; 3.7L, 4.7L, 5.7L, Dual Conversion

CHRYSLER CORP. — CHRYSLER/DODGE/JEEP/PLYMOUTH/RAM

MAX FIT

RH: **127694** (2 ½")

LH: **128678** (2 ½")



2009	DODGE Ram 1500, 5.7L Eng., 140.5" WB; with OE Duals

MAX FIT

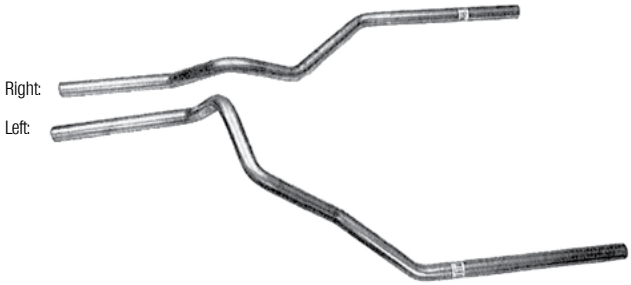
RH: **128010** (2 ¼")
RH: **128012** (2 ½")

LH: **128009** (2 ¼")
LH: **128011** (2 ½")

MANDREL

RH: **X8010** (2 ¼")
RH: **X8012** (2 ½")
RH: **XSX8012** (2 ½")
STAINLESS STEEL

LH: **X8009** (2 ¼")
LH: **X8011** (2 ½")
LH: **XSX8011** (2



07-08	DODGE Ram Pickup

Pipe Also Fits Ford & Chev./GMC Trucks

MAX FIT

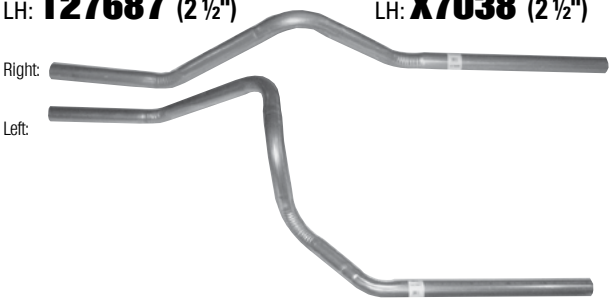
RH: **127688** (2 ½")

LH: **127687** (2 ½")

MANDREL

RH: **X7039** (2 ½")

LH: **X7038** (2 ½")

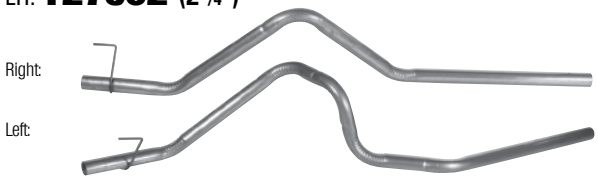


06-08	DODGE Ram 1500, 3.7L, 4.7L, 5.7L Eng., 120", 140" WB; Dual Conversion

MAX FIT

RH: **127681** (2 ¼")

LH: **127682** (2 ¼")



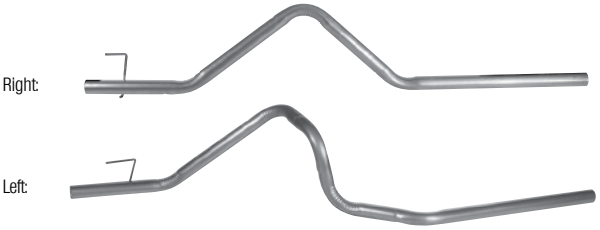
02-05	DODGE Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.7L, 4.7L; 120" WB; Dual Conversion

CHRYSLER CORP. — CHRYSLER/DODGE/JEEP/PLYMOUTH/RAM

MAX FIT

RH: **127676** (2 ¼")

LH: **128677** (2 ¼")



02-05 DODGE Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.7L, 4.7L Eng., 03-05 5.7L Hemi Eng., 02-03 5.9L Eng.; 140" WB; Dual Conversion

MANDREL

54997 (4")

94-02 DODGE Ram 2500/3500 6 Cyl; 5.9L Cummins Turbo Diesel; ALL W.B.

MAX FIT

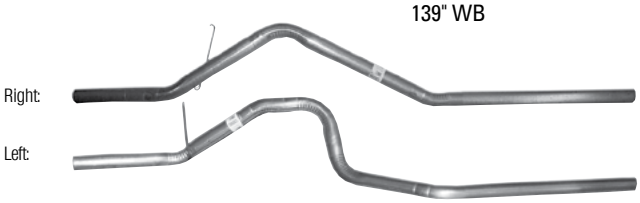
RH: **128594** (2 ½")

LH: **128593** (2 ½")

MANDREL

RH: **X7002** (2 ½")
139" WB

LH: **X7001** (2 ½")
139" WB



94-01 DODGE Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.9L, 5.2L, 5.9L; 119", 135", 139" WB; Dual Conversion

MAX FIT

RH: **126102** (2 ¼")
RH: **126104** (2 ½")

LH: **126103** (2 ¼")
LH: **126105** (2 ½")

MANDREL

RH: **X6102** (2 ¼")
RH: **X6104** (2 ½")

LH: **X6103** (2 ¼")
LH: **X6105** (2 ½")

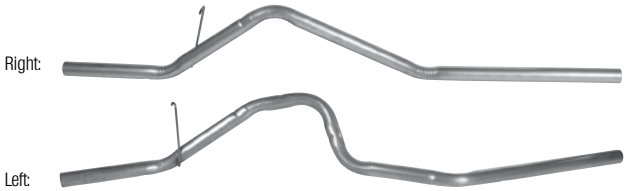
87-04 DODGE Ram1500/2500; Dual Conversion

Pipe Also Fits Ford & Chev./GMC Trucks

MAX FIT

RH: **128663** (2 ¼")

LH: **128662** (2 ¼")



94-01 DODGE Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.9L, 5.2L, 5.9L; 119", 135", 139" WB; Dual Conversion

CHRYSLER CORP. — CHRYSLER/DODGE/JEEP/PLYMOUTH/RAM

MANDREL

X6007 (3")

XSX6007 (3")
Stainless Steel

88-01	DODGE Full Size, Light-Duty Trucks, 8 Cyl.

Pipe Also Fits Chev./GMC, & Ford Full-Sized Light-Duty Trucks

FORD MOTOR CO. — FORD/LINCOLN/MERCURY

MAX FIT

RH: **126555** (2")
LH: **126582** (2")

Right:

Left:

83-88	FORD Crown Victoria Sedan
80-82	FORD LTD Sedan
82-88	LINC Town Car
80-83	LINC Continental, Mark VI
83-88	MERC Grand Marquis Sedan
80-82	MERC Marquis Sedan

MAX FIT

RH: **127686** (2 ¼")

LH: **127685** (2 ¼")

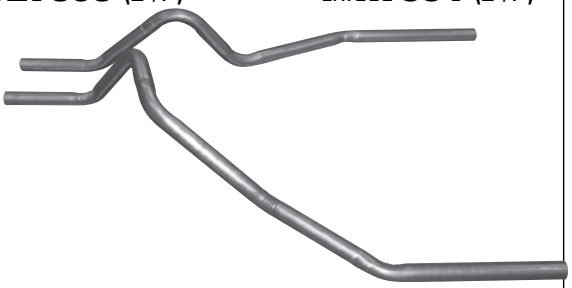
MANDREL

RH: **X7035** (2 ¼")

LH: **X7034** (2 ¼")

Right:

Left:



04-14	FORD F150 (New Body Style); 8 Cyl; 3.5L Turbo; 4.6L, 5.0L; 5.4L; All WB; Dual Conversion
06-08	LINC Mark LT; 8 Cyl; 5.4L, 139" WB; Dual Conversion

FORD MOTOR CO. — FORD/LINCOLN/MERCURY

MAX FIT

RH: **126672** (2 ¼")

LH: **127697** (2 ¼")

MANDREL

RH: **X6026** (2 ¼")

LH: **X7047** (2 ¼")

04-14 FORD F150 6 Cyl; 8 Cyl; 3.5L Turbo; 4.6L, 5.0L; 5.4L; Dual Conversion; 45 Degree Side Exit

MANDREL

54994 (4")

99-03 FORD F250/F350 Super Duty, 7.3L Diesel Engine, OAL 61"

MANDREL

X5014 (4")

99-03 FORD F250/F350 Super Duty, 7.3L Diesel Engine, OAL 51"

MAX FIT

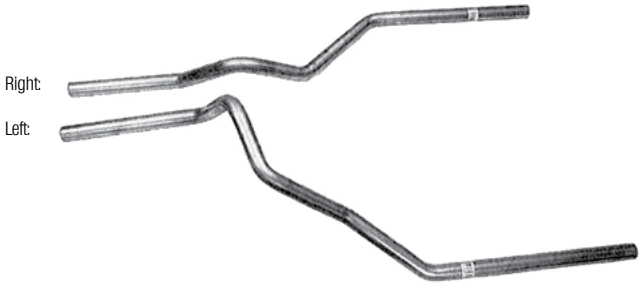
RH: **128010** (2 ¼")
RH: **128012** (2 ½")

LH: **128009** (2 ¼")
LH: **128011** (2 ½")

MANDREL

RH: **X8012** (2 ½")
RH: **XSX8012** (2 ½")
STAINLESS STEEL

LH: **X8011** (2 ½")
LH: **XSX8011** (2 ½")
STAINLESS STEEL



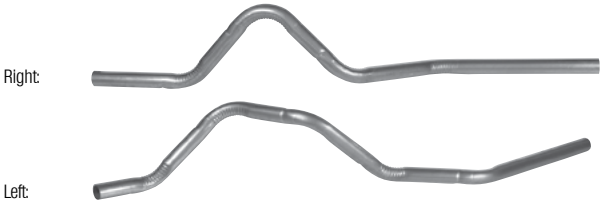
07-11 FORD F-Series Pickup

Pipe Also Fits Dodge & Chev./GMC Trucks

MAX FIT

RH: **127666** (2 ¼")

LH: **128667** (2 ¼")



02-03 FORD F150/F250 (Under 8800 lbs. GVW); 6 & 8 Cyl; 4.2L, 4.6L, 5.4L; 120", 139" WB; Dual Conversion

FORD MOTOR CO. — FORD/LINCOLN/MERCURY

MAX FIT

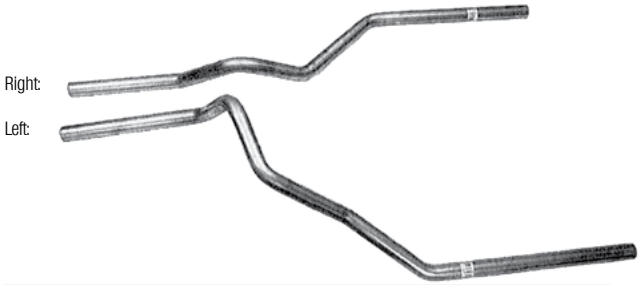
RH: **126102** (2 ¼")
RH: **126104** (2 ½")

LH: **126103** (2 ¼")
LH: **126105** (2 ½")

MANDREL

RH: **X6102** (2 ¼")
RH: **X6104** (2 ½")

LH: **X6103** (2 ¼")
LH: **X6105** (2 ½")



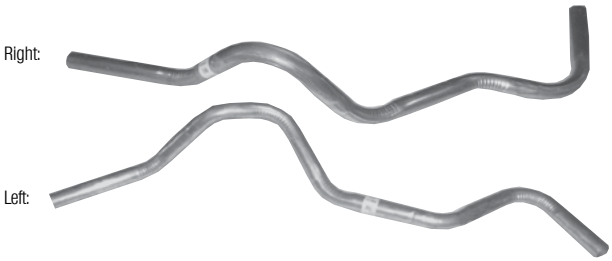
87-02 FORD F Series; Dual Conversion

Pipe Also Fits Dodge & Chev./GMC Trucks

MAX FIT

RH: **126653** (2 ½")

LH: **127689** (2 ½")



97-01 FORD F150/F250 (Under 8800 lbs. GVW); 4.2L, 4.6L, 5.4L Eng., 120", 139" WBs with 90 Degree Side Exit; Dual Conversion

MAX FIT

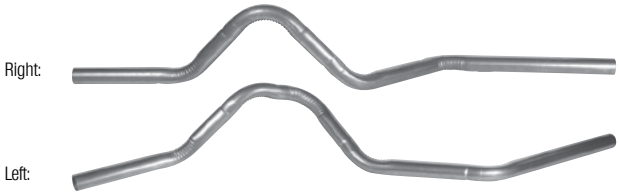
RH: **127657** (2 ¼")
RH: **127633** (2 ½")

LH: **127656** (2 ¼")
LH: **127632** (2 ½")

MANDREL

RH: **X7012** (2 ½")

LH: **X7011** (2 ½")



97-01 FORD F150/F250 (Under 8800 lbs. GVW); 6 & 8 Cyl; 4.2L, 4.6L, 5.4L; 120", 139" WB; Dual Conversion

MANDREL

X6007 (3")
XSX6007 (3")
STAINLESS STEEL

88-97 FORD Full Size, Light-Duty Trucks, 8 Cyl.

Pipes Also Fit Chev./GMC & Dodge Full-Sized Light Duty Trucks

MAX FIT

RH: **127580** (2 ¼")

LH: **127581** (2 ¼")

87-96 FORD F150/F250 (Under 8500 lbs. GVW); 6 & 8 Cyl; 4.9L, 5.0L, 5.8L; 116", 133", 139" WB; Dual Conversion

FORD MOTOR CO. — FORD/LINCOLN/MERCURY

MAX FIT

RH: **126301** (2 ¼")
RH: **126303** (2 ½")

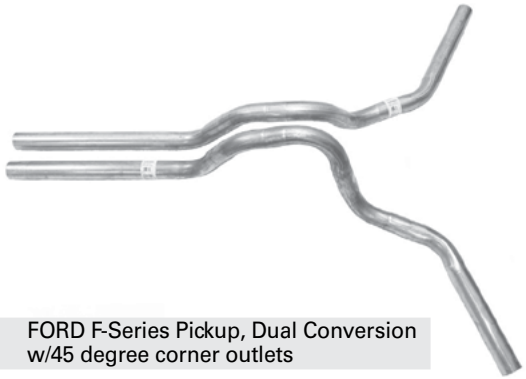
LH: **126302** (2 ¼")
LH: **126304** (2 ½")

MANDREL

RH: **X6301** (3")

LH: **X6302** (3")

Right:
Left:



61-86 FORD F-Series Pickup, Dual Conversion w/45 degree corner outlets

Pipes Also Fit Chev./GMC Trucks

MANDREL

RH: **X5123** (2 ½")

LH: **X5122** (2 ½")

Right:
Left:

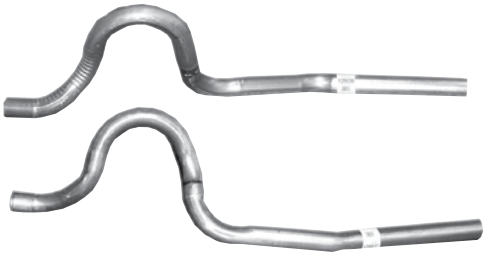
96-98 FORD Mustang

MAX FIT

RH: **125636** (2 ¼")

LH: **125637** (2 ¼")

Right:
Left:



84-04 FORD Mustang, GT, LX

MANDREL

RH: **X5003** (2 ½")

LH: **X5002** (2 ½")

Right:
Left:

87-93 FORD Mustang, GT 8 Cyl, 5.0L

FORD MOTOR CO. — FORD/LINCOLN/MERCURY

MAX FIT

125564 (2")

83-92	FORD Ranger; 4 & 6 Cyl.

GENERAL MOTORS — BUICK/CHEV/GMC/OLDSMOBILE/PONTIAC

MAX FIT

126546 (2 ¼")

88-90	GM Century, 6000 Sedan; 4 Cyl.
85-90	GM Century, Cutlass Ciera; 6 Cyl.
88-89	CHEV Celebrity Sedan; 4 Cyl.
86-89	CHEV Celebrity Eurosport; 6 Cyl.
88-90	OLDS Cutlass Ciera Sedan; 4 Cyl.
86-90	PONT 6000 S/E, STE; 6 Cyl.

MAX FIT

126558 (2")

86-87	BUICK Century; 4 Cyl.
86-87	CHEV Celebrity; 4 Cyl.
86-87	OLDS Cutlass Ciera; 4 Cyl.
86-87	PONT 6000; 4 Cyl.

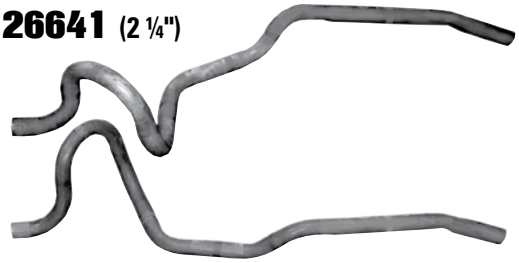
MAX FIT

RH: **126640** (2 ¼")

LH: **126641** (2 ¼")

Right:

Left:



94-96	BUICK Roadmaster Sedan; Resonator Eliminator
94-96	CHEV Caprice Sedan; Resonator Eliminator

MANDREL

RH: **X5034** (2 ½")

LH: **X5033** (2 ½")

Right:

Left:

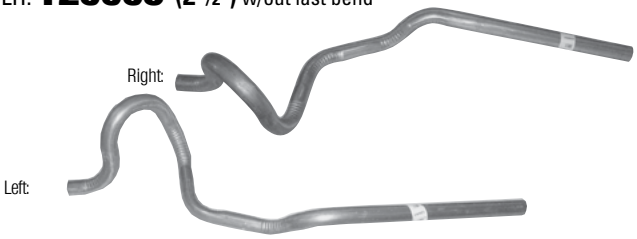
64-77	GM Chevelle, Skylark, Cutlass, Lemans, Dual Conversion

GENERAL MOTORS — BUICK/CHEV/GMC/OLDSMOBILE/PONTIAC

MAX FIT

RH: **126664** (2 ¼") w/out last 2 bends
RH: **126666** (2 ½") w/out last 2 bends

LH: **126663** (2 ¼") w/out last 2 bends
LH: **126665** (2 ½") w/out last bend



94-96	BUICK/CHEV Roadmaster, Caprice, Impala SS

MAX FIT

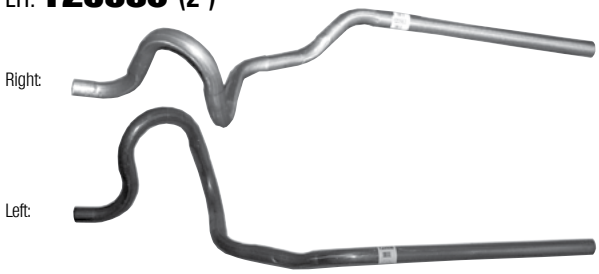
126554 (2")

77-85	BUICK Full Size
77-90	CAD Full Size
77-88	CHEV Full Size
77-85	OLDS Full Size
77-86	PONT Full Size

MAX FIT

RH: **126563** (2")

LH: **126508** (2")



77-90	GM Full Size
64-72	GM Mid Size

MAX FIT

126642 (2 ¼")

82-92	CHEV/PONT Camaro, Firebird; 8 Cyl.

MANDREL

X5500 (3")

96-02	CHEV Camaro/Firebird 8 Cyl, 350, 5.7L
1995	CHEV Camaro/Firebird 8 Cyl, 350, 5.7L California Only

GENERAL MOTORS — BUICK/CHEV/GMC/OLDSMOBILE/PONTIAC

MANDREL

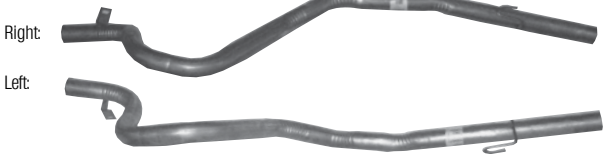
X6500 (3")

89-92 CHEV Camaro/Firebird 8 Cyl, 350 F, 5.0L with two (2) catalytic converters

MAX FIT

RH: **126688** (2 ¼")

LH: **126687** (2 ¼")



83-88 CHEV Monte Carlo SS 5.0L, VIN 7 & G

MAX FIT

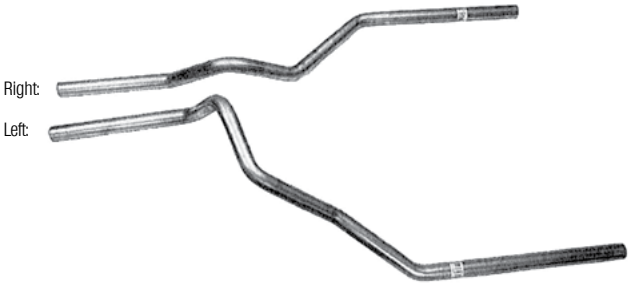
RH: **128010** (2 ¼")
RH: **128012** (2 ½")

LH: **128009** (2 ¼")
LH: **128011** (2 ½")

MANDREL

RH: **X8012** (2 ½")
RH: **XSX8012** (2 ½")
STAINLESS STEEL

LH: **X8011** (2 ½")
LH: **XSX8011** (2 ½")
STAINLESS STEEL



07-11 GM Truck Full Size Pickup

Pipe Also Fits Dodge & Ford Trucks

MAX FIT

RH: **126669** (2 ½")

LH: **126668** (2 ½")

MANDREL

RH: **X6023** (2 ½")

LH: **X6022** (2 ½")

14 -16 CHEV/GMC Silverado/Sierra 1500; 6 & 8 Cyl, 4.3L, 5.3L, 6.2L; Dual Conversion

MAX FIT

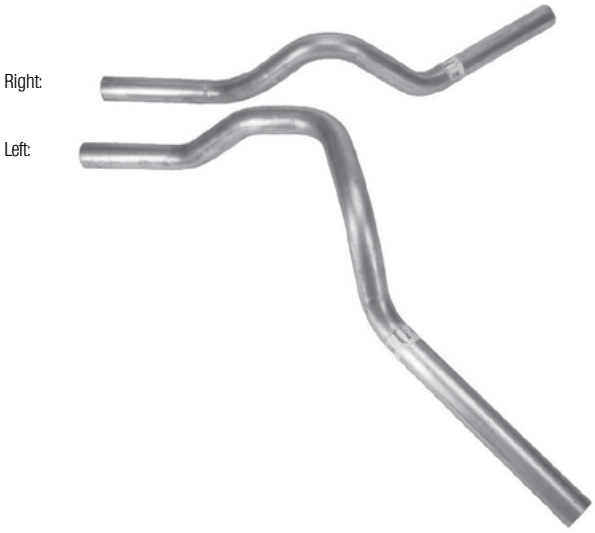
RH: **126670** (2 ½")

LH: **126671** (2 ½")

MANDREL

RH: **X6024** (2 ½")

LH: **X6025** (2 ½")



14 -16 CHEV/GMC Silverado/Sierra 1500; 6 & 8 Cyl; 4.3L, 5.3L, 6.2L; Dual Conversion, 45 Degree Side Exit

GENERAL MOTORS — BUICK/CHEV/GMC/OLDSMOBILE/PONTIAC

MAX FIT

RH: **126667** (2 ½")

LH: **127695** (2 ½")

MANDREL

RH: **X6020** (2 ½")

LH: **X7044** (2 ½")

Right:
Left:

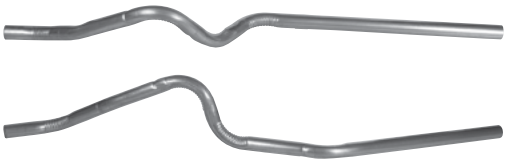
09-13	CHEV/GMC Silverado/Sierra 1500 4.3L, 4.8L, 5.3L, Dual Conversion

MAX FIT

RH: **127669** (2 ¼")

LH: **127668** (2 ¼")

Right:
Left:



99-08	CHEV/GMC Truck C, K1500, 2500 (99 New Body Style); 6 & 8 Cyl; 4.3L, 4.8L, 5.3L; ½ & ¾ Ton; 119", 133", 143.5" WB; Dual Conversion

MAX FIT

RH: **127671** (2 ½")

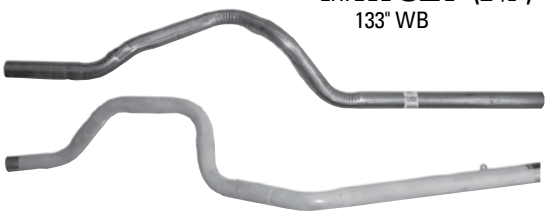
LH: **127670** (2 ½")

MANDREL

RH: **X6014** (2 ½") 119" & 143.5" WB
RH: **X7028** (2 ½") 133" WB

LH: **X6013** (2 ½") 119" & 143.5" WB
LH: **X7027** (2 ½") 133" WB

Right:
Left:



01-06	CHEV/GMC 1500, 2500, 3500HD 6.0L, 8.1L
99-08	CHEV/GMC Truck C, K10, 20, 1500, 2500 (99 New Body Style); 6 & 8 Cyl; 4.3L, 4.8L, 5.3L; ½ & ¾ Ton; 119" WB; 133", 143" WB, 143.5" WB; Dual Conversion

MAX FIT

126584 (3")

88-99	CHEV/GMC Truck, Full Size, Light Duty Trucks (99 Pickups w/ Old Body Style); 8 Cyl; 5.7L Eng; (Exclude 88-90 Suburban)

MANDREL

X6007 (3")

XSX6007 (3")
Stainless Steel

01-06	CHEV/GMC C, K1500, 2500, 3500HD; 6.0L, 8.1L
88-99	CHEV/GMC Truck, Full Size, Light Duty Trucks (99 Pickups w/ Old Body Style); 8 Cyl; 5.7L Eng; (Exclude 88-90 Suburban)

GENERAL MOTORS — BUICK/CHEV/GMC/OLDSMOBILE/PONTIAC

MAX FIT

RH: **126102** (2 ¼")
RH: **126104** (2 ½")

LH: **126103** (2 ¼")
LH: **126105** (2 ½")

MANDREL

RH: **X6102** (2 ¼")
RH: **X6104** (2 ½")

LH: **X6103** (2 ¼")
LH: **X6105** (2 ½")

Right:
Left:

87-02 CHEV./GMC C, K Series; Dual Conversion

Pipe Also Fits Dodge & Ford Trucks

MAX FIT

RH: **127576** (2 ¼")

LH: **127577** (2 ¼")

Right:
Left:

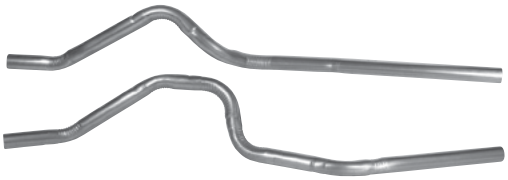
88-95 CHEV/GMC C, K-Series Truck; Dual Conversion

MAX FIT

RH: **127665** (2 ½")

LH: **127664** (2 ½")

Right:
Left:



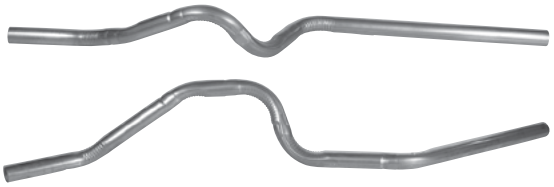
96-99 CHEV/GMC Truck C, K1500, 2500 (Under 8600 lbs. GVW), (99 w/ Old Body Style); 8 Cyl; 350, 5.7L Eng; 117.5", 131.5", 141.5" WB; Dual Conversion

MAX FIT

RH: **127675** (2 ½")

LH: **127674** (2 ½")

Right:
Left:



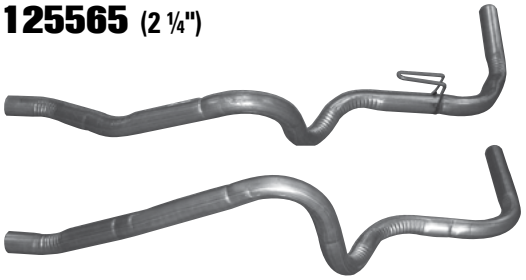
94-95 CHEV/GMC Truck C, K10, 20, 1500, 2500; 6 & 8 Cyl; 262, 4.3L, 305, 5.0L, 350, 5.7L; 117", 131", 141" WB; Dual Conversion

MAX FIT

OUTER: **125566** (2 ¼")

INNER: **125565** (2 ¼")

Outer:
Inner:



88-95 CHEV/GMC Truck C, K Series; 6 & 8 Cyl.

GENERAL MOTORS — BUICK/CHEV/GMC/OLDSMOBILE/PONTIAC

MAX FIT

RH: **127602** (2 ¼")
RH: **127604** (2 ½")

LH: **127601** (2 ¼")
LH: **127603** (2 ½")

Right:
Left:

88-93	CHEV/GMC Truck C, K10, 20, 1500, 2500; 8 Cyl; 350, 5.7L; 117", 131", 141" WB (93 w/ OE Converter Clamped to Front Pipe); Dual Conversion

MAX FIT

RH: **126625** (2 ¼")

LH: **126624** (2 ¼")

Right:
Left:

83-01	CHEV/GMC S10/S15; 4 Cyl; 134-4, 2.2L, 151A, 2.5L; 2 WD; 108.3", 117.9", 122.9" WB; Dual Conversion
88-01	CHEV/GMC S10/S15; 6 Cyl; 173R, 2.8L, 262W, X, Z, 4.3L; 2 WD; 108.3", 117.9", 122.9" WB; Dual Conversion
88-94	CHEV/GMC T10/T15; 6 Cyl; 173R, 2.8L, 262W, Z, 4.3L; 4 WD; 108.3", 117.9", 122.9" WB; Dual Conversion

MAX FIT

RH: **126301** (2 ¼")
RH: **126303** (2 ½")

LH: **126302** (2 ¼")
LH: **126304** (2 ½")

MANDREL

RH: **X6301** (3")

LH: **X6302** (3")

Right:
Left:

73-87	CHEV/GMC Full Size Light Duty, Pickup; Dual Conversion

Pipes Also Fit Ford Trucks

MANDREL

X6008 (3")

88-90	CHEV/GMC Suburban, Light-Duty Trucks 8 Cyl, 5.7L

MITSUBISHI

MAX FIT

RH: **126656** (2 ½")

LH: **126657** (2 ½")

Right:

Left:

06-08	MITSUBISHI Raider, 6 & 8 Cyl; 3.7L, 4.7L Eng., 131" WB (Extended Cab and Crew Cab); Dual Conversion

NISSAN

MANDREL

RH: **X7037** (2 ½")

LH: **X7046** (2 ½")

Right:

Left:

07-15	NISSAN Titan, 5.6L

TOYOTA

MAX FIT

RH: **128501** (2 ¼")

LH: **128502** (2 ¼")

MANDREL

Right:

Left:

07-14	TOYOTA Tundra; 5.7L

MAX FIT

RH: **126650** (2 ½")

LH: **126651** (2 ½")

Right:

Left:

00-06	TOYOTA Tundra; 6 & 8 Cyl; 3.4L, 4.7L Eng (Exc. CA); Dual Conversion

BENT PIPES
NUMERICAL LISTING

P/N	YEAR	VEHICLE APPLICATION / PART DESCRIPTION	O.A.Length	PART TYPE
121681	95-00	CHRY Cirrus, Sebring 2.4L & 2.5L	8.50"	Exhaust
	95-00	DODGE Stratus 2.0L, 2.4L, & 2.5L		
	98-00	PLYM Breeze 2.0L & 2.4L		
121683	96-00	CHRY/DODGE/PLYM Town & Country, Caravan, Voyager 3.3L & 3.8L	6"	Exhaust
	00-05	DODGE Neon 2.0L		
121685	87-95	FORD Truck E-Series	9.50"	Exhaust
	87-99	FORD Truck F-Series		
121686	96-98	BUICK Skylark 2.4L	4.25"	Exhaust
	96-98	CHEV Cavalier; 97-98 Malibu 2.4L		
	96-98	OLDS Achieva 2.4L		
	96-98	PONT Grand Am, Sunfire 2.4L		
121688	98-03	CHEV/GMC Truck S10, S15 Pickup 2.2L	4.50"	Exhaust
121689	87-92	VW Jetta & Golf 1.8L (w/ 6 Bolt Flange)	3.75"	Exhaust
121690	00-07	FORD Taurus 3.0L	5.44"	Exhaust
	96-98	MERC Sable 3.0L		
121691	05-07	CHEV Cobalt 2.2L	4"	Exhaust
	06-07	CHEV Cobalt 2.4L		
	06-07	CHEV HHR 2.2L & 2.4L		
	05-07	SATURN Ion 2.2L		
	06-07	SATURN Ion 2.4L		
	07	PONTIAC G5 2.2L & 2.4L		
122618	99-02	CHEV Cavalier 2.4L	23.50"	Exhaust
	99-00	CHEV Malibu 2.4L		
	99-01	OLDS Alero 2.4L		
	99-01	PONT Grand Am 2.4L		
	99-02	PONT Sunfire 2.4L		
122621	97-04	BUICK Regal 3.8L	19.50"	Exhaust
	00-05	CHEV Impala, Monte Carlo 3.8L		
	98-99	OLDS Intrigue 3.8L		
	97-03	PONT Grand Prix 3.8L		
122622	2001	CHEV/OLDS/PONT Truck Venture, Silhouette, Montana 3.4L	23.50"	Exhaust
122624	97-04	BUICK Century 3.1L	20.50"	Exhaust
	00-04	CHEV Impala, Monte Carlo 3.4L		
	97-04	PONT Grand Prix 3.1L		
123530	97-00	CHEV Truck Venture 3.4L	26.50"	Exhaust
	97-00	OLDS Truck Silhouette 3.4L		
	99-00	PONT Truck Montana 3.4L		
	97-98	PONT Truck Trans Sport 3.4L		
123532	98-03	CHEV Malibu 3.1L	25"	Exhaust
	99-04	OLDS Alero 3.4L		
	98-99	OLDS Cutlass 3.1L		
	99-04	PONT Grand Am 3.4L		
125564	83-92	FORD Truck Ranger; 4 & 6 Cyl.	59.25"	Tail
125565	88-95	CHEV/GMC Truck C, K Series; 6 & 8 Cyl; Dual Exhaust (Inner Pipe)	58.50"	Tail
125566	88-95	CHEV/GMC Truck C, K Series; 6 & 8 Cyl; Dual Exhaust (Outer Pipe)	60.25"	Tail
125636	84-04	FORD Mustang, GT, LX; Dual Exhaust (Right)	50"	Tail
125637	84-04	FORD Mustang, GT, LX; Dual Exhaust (Left)	50.25"	Tail
126102	87-04	DODGE Truck 1500/2500; Dual Conversion (Right); 2¼" Tailpipe	91.50"	Tail
	87-02	FORD Truck F-Series; Dual Conversion (Right); 2¼" Tailpipe		
	87-02	CHEV/GMC Truck C/K Series; Dual Conversion (Right); 2¼" Tailpipe		
126103	87-04	DODGE Truck 1500/2500; Dual Conversion (Left); 2¼" Tailpipe	101"	Tail
	87-02	FORD Truck F-Series; Dual Conversion (Left); 2¼" Tailpipe		
	87-02	CHEV/GMC Truck C/K Series; Dual Conversion (Left); 2¼" Tailpipe		
126104	87-04	DODGE Truck 1500/2500; Dual Conversion (Right); 2½" Tailpipe	91.50"	Tail
	87-02	FORD Truck F-Series; Dual Conversion (Right); 2½" Tailpipe		
	87-02	CHEV/GMC Truck C/K Series; Dual Conversion (Right); 2½" Tailpipe		

P/N	YEAR	VEHICLE APPLICATION / PART DESCRIPTION	O.A.Length	PART TYPE
126105	**87-04**	DODGE Truck 1500/2500; Dual Conversion (Left); 2½" Tailpipe	101"	Tail
	87-02	FORD Truck F-Series; Dual Conversion (Left); 2½" Tailpipe		
	87-02	CHEV/GMC Truck C/K Series; Dual Conversion (Left); 2½" Tailpipe		
126301	**73-87**	CHEV/GMC Truck	67.12"	
	61-86	FORD Truck, Right Side 2 1/4" Tailpipe, Dual Conversion & Single Pipe Side Exit		Tail
126302	**73-87**	CHEV/GMC Truck	66.75"	
	61-86	FORD Truck, Left Side 2 1/4" Tailpipe, Dual Conversion		Tail
126303	**73-87**	CHEV/GMC Truck	67.50"	
	61-86	FORD Truck, Right Side 2 1/2" Tailpipe, Dual Conversion & Single Pipe Side Exit		Tail
126304	**73-87**	CHEV/GMC Truck	67"	
	61-86	FORD Truck, Left Side 2 1/2" Tailpipe, Dual Conversion		Tail
126508	**77-90**	GM Full Size; Single & Dual Exhaust (Left)	63"	Tail
	64-72	GM Mid Size; Single & Dual Exhaust (Left)		
126546	**88-90**	GM Century, 6000 Sedan; 4 Cyl.	66.75"	Exhaust
	85-90	GM Century, Cutlass Ciera; 6 Cyl.		
	88-89	CHEV Celebrity Sedan; 4 Cyl.		
	86-89	CHEV Celebrity Eurosport; 6 Cyl.		
	88-90	OLDS Cutlass Ciera Sedan; 4 Cyl.		
	86-90	PONT 6000 S/E, STE; 6 Cyl., 2¼" OD Inlet & Outlet		
126554	**77-85**	BUICK Full Size	64.75"	Tail
	77-90	CAD Full Size		
	77-88	CHEV Full Size		
	77-85	OLDS Full Size		
	77-86	PONT Full Size		
126555	**83-88**	FORD Crown Victoria Sedan; Single & Dual Exhaust (Right)	61.50"	Tail
	80-82	FORD LTD Sedan; Single & Dual Exhaust (Right)		
	82-88	LINC Town Car; Single & Dual Exhaust (Right)		
	80-83	LINC Continental, Mark VI; Single & Dual Exhaust (Right)		
	83-88	MERC Grand Marquis Sedan; Single & Dual Exhaust (Right)		
	80-82	MERC Marquis Sedan; Single & Dual Exhaust (Right)		
126558	**86-87**	BUICK Century; 4 Cyl.	67"	Exhaust
	86-87	CHEV Celebrity; 4 Cyl.		
	86-87	OLDS Ciera; 4 Cyl.		
	86-87	PONT 6000; 4 Cyl., 2" OD Inlet & Outlet		
126563	**77-90**	GM Full Size; Single & Dual Exhaust (Right)	64.50"	Tail
	64-72	GM Mid Size; Single & Dual Exhaust (Right)		
126582	**83-88**	FORD Crown Victoria Sedan; Dual Exhaust (Left)	60.25"	Tail
	80-82	FORD LTD Sedan; Dual Exhaust (Left)		
	82-88	LINC Town Car; Dual Exhaust (Left)		
	80-83	LINC Continental, Mark VI; Dual Exhaust (Left)		
	83-88	MERC Grand Marquis Sedan; Dual Exhaust (Left)		
	80-82	MERC Marquis Sedan; Dual Exhaust (Left)		
126584	**88-99**	CHEV/GMC Truck Full Size, Light Duty Trucks (99 Pickups w/ Old Body Style), 8 Cyl; 5.7L Eng; (Exc. 88-90 Suburban); Side Exit; 3" Tailpipe	61"	Tail
126624	**83-01**	CHEV/GMC Truck S10/15; 4 Cyl; 134-4, 2.2L, 151A, 2.5L; 2 WD; 108.3", 117.9", 122.9" WB; Dual Conversion (Left); 2¼" Tailpipe	65"	Tail
	88-01	CHEV/GMC Truck S10/15; 6 Cyl; 173R, 2.8L, 262W, X, Z, 4.3L; 2 WD; 108.3", 117.9", 122.9" WB; Dual Conversion (Left); 2¼" Tailpipe		
	88-94	CHEV/GMC Truck T10/15; 6 Cyl; 173R, 2.8L, 262W, Z, 4.3L; 4 WD; 108.3", 117.9", 122.9" WB; Dual Conversion (Left); 2¼" Tailpipe		
126625	**83-01**	CHEV/GMC Truck S10/15; 4 Cyl; 134-4, 2.2L, 151A, 2.5L; 2 WD; 108.3", 117.9", 122.9" WB; Dual Conversion (Right); 2¼" Tailpipe	64.75"	Tail
	88-01	CHEV/GMC Truck S10/15; 6 Cyl; 173R, 2.8L, 262W, X, Z, 4.3L; 2 WD; 108.3", 117.9", 122.9" WB; Dual Conversion (Right); 2¼" Tailpipe		
	88-94	CHEV/GMC Truck T10/15; 6 Cyl; 173R, 2.8L, 262W, Z, 4.3L; 4 WD; 108.3", 117.9", 122.9" WB; Dual Conversion (Right); 2¼" Tailpipe		

BENT PIPES
NUMERICAL LISTING

P/N	YEAR	VEHICLE APPLICATION / PART DESCRIPTION	O.A.Length	PART TYPE
126640	94-96	BUICK Roadmaster Sedan; Resonator Eliminator; Single & Dual Exhaust (Right)	60.25"	Tail
	94-96	CHEV Caprice Sedan, Impala SS Sedan; Resonator Eliminator; Single & Dual Exhaust (Right)		
126641	94-96	BUICK Roadmaster Sedan; Resonator Eliminator; Dual Exhaust (Left)	61.25"	Tail
	94-96	CHEV Caprice Sedan, Impala SS Sedan; Resonator Eliminator; Dual Exhaust (Left)		
126642	82-92	CHEV/PONT Camaro, Firebird; 8 Cyl., 2¼" OD Outlet	71.75"	Exhaust
126650	00-06	TOYOTA Truck Tundra; 6 & 8 Cyl; 3.4L, 4.7L Eng (Exc. CA); Dual Conversion (Right); 2½" Tailpipe	78"	Tail
126651	00-06	TOYOTA Truck Tundra; 6 & 8 Cyl; 3.4L, 4.7L Eng (Exc. CA); Dual Conversion (Left); 2½" Tailpipe	78"	Tail
126653	97-01	FORD Truck F150/F250 6 & 8 Cyl., 4.2L, 4.6L, & 5.4L Eng., 120", 139" WBs, 90 Degree Side Exit - Right; Dual Conversion	62.50"	Tail
126656	04-08	DODGE Truck Dakota, All Engs., Club & Quad Cab 131" WB - 2.50" Right; Dual Conversion	66.25"	Tail
	06-07	MITSUBISHI Raider; 6 & 8 Cyl.,3.7L, 4.7L Eng.,131" WB (Extended Cab and Crew Cab); Dual Conversion - 2.50" Right		
126657	04-08	DODGE Truck Dakota, All Engs., Club & Quad Cab 131" WB - 2.50" Left; Dual Conversion	66.50"	Tail
	06-07	MITSUBISHI Raider; 6 & 8 Cyl.,3.7L, 4.7L Eng.,131" WB (Extended Cab and Crew Cab); Dual Conversion - 2.50" Left		
126660	00-03	DODGE Truck Dakota, Quad Cab 112", 131" WB, All Engs., - Right; Dual Conversion	60.75"	Tail
126661	00-03	DODGE Truck Dakota, Quad Cab 112", 131" WB, All Engs., - Left; Dual Conversion	62"	Tail
126663	94-96	BUICK/CHEV Roadmaster, Caprice, Impala SS, 2.25" Dual Exhaust - Left without the last bend	61"	Tail
126664	94-96	BUICK/CHEV Roadmaster, Caprice, Impala SS, 2.25" Dual Exhaust - Right without the last 2 bends	61"	Tail
126665	94-96	BUICK/CHEV Roadmaster, Caprice, Impala SS, 2.50" Dual Exhaust - Left without the last bend	61"	Tail
126666	94-96	BUICK/CHEV Roadmaster, Caprice, Impala SS, 2.50" Dual Exhaust - Right without the last 2 bends	61"	Tail
126667	09-13	CHEV/GMC Silverado/Sierra 1500; 4.3L, 4.8L & 5.3L Engines, Dual Conversion, Right Side 2 1/2" Tailpipe	70"	Tail
126668	14-16	CHEV/GMC Silverado/Sierra 1500 4.3L, 5.3L & 6.2L Engines, Dual Conversions; 2-1/2" Rear Exit Tailpipes – Left	77"	Tail
126669	14-16	CHEV/GMC Silverado/Sierra 1500 4.3L, 5.3L & 6.2L Engines, Dual Conversions; 2-1/2" Rear Exit Tailpipes – Right	73.38"	Tail
126670	14-16	CHEV/GMC Silverado/Sierra 1500 4.3L, 5.3L & 6.2L Engines, Dual Conversions; 2-1/2" 45 Degree Side Exit Tailpipes – Right	48.75"	Tail
126671	14-16	CHEV/GMC Silverado/Sierra 1500 4.3L, 5.3L & 6.2L Engines, Dual Conversions; 2-1/2" 45 Degree Side Exit Tailpipes – Left	57.25"	Tail
126672	04-14	Ford F-150 1500 3.5L Turbo, 4.6L, 5.0L & 5.4L Engines, Dual Conversions; 2-1/4" 45 Degree Side Exit Tailpipes – Right	64.25"	Tail
126687	83-88	CHEV Monte Carlo SS 5.0L, VIN 7 & G; 2.25" OD - Dual Exhaust - Left	61"	Tail
126688	83-88	CHEV Monte Carlo SS 5.0L, VIN 7 & G; 2.25" OD - Dual Exhaust - Right	61"	Tail
127576	88-95	CHEV/GMC Truck; Dual Conversion (Right); 2¼" Tailpipe	78.50"	Tail
127577	88-95	CHEV/GMC Truck; Dual Conversion (Left); 2¼" Tailpipe	80.50"	Tail
127580	87-96	FORD Truck F150/250 (Under 8500 lbs.GVW); 6 & 8 Cyl; 4.9L, 5.0L, 5.8L; 116", 133", 139" WB; Dual Conversion (Right); 2¼" Tailpipe	81.50"	Tail
127581	87-96	FORD Truck F150/250 (Under 8500 lbs.GVW); 6 & 8 Cyl; 4.9L, 5.0L, 5.8L; 116", 133", 139" WB; Dual Conversion (Left); 2¼" Tailpipe	83"	Tail
127595	87-99	DODGE Truck Dakota; 6 & 8 Cyl; 3.9L, 4.7L, 5.9L; All WB (00-01 112", 131" Club Cab & Quad Cab WB); Dual Conversion (Left); 2½" Tailpipe	79.50"	Tail
127596	87-99	DODGE Truck Dakota; 6 & 8 Cyl; 3.9L, 4.7L, 5.9L; All WB (00-01 112", 131" Club Cab & Quad Cab WB); Dual Conversion (Right); 2½" Tailpipe	74.50"	Tail
127601	88-93	CHEV/GMC Truck C, K10, 20, 1500, 2500; 8 Cyl; 350, 5.7L; 117", 131", 141" WB (93 w/ OE Conv. clamped to front pipe); Dual Conversion (Left); 2¼" Tailpipe	75.75"	Tail

P/N	YEAR	VEHICLE APPLICATION / PART DESCRIPTION	O.A.Length	PART TYPE
127602	88-93	CHEV/GMC Truck C, K10, 20, 1500, 2500; 8 Cyl; 350, 5.7L; 117", 131", 141" WB (93 w/ OE Conv. clamped to front pipe) Dual Conversion (Right); 2¼" Tailpipe	73.75"	Tail
127603	88-93	CHEV/GMC Truck C, K10, 20, 1500, 2500; 8 Cyl; 350, 5.7L; 117", 131", 141" WB (93 w/ OE Conv. clamped to front pipe) Dual Conversion (Left); 2¼" Tailpipe	75.75"	Tail
127604	88-93	CHEV/GMC Truck C, K10, 20, 1500, 2500; 8 Cyl; 350, 5.7L; 117", 131", 141" WB (93 w/ OE Conv. clamped to front pipe) Dual Conversion (Right); 2¼" Tailpipe	73.75"	Tail
127632	97-01	FORD Truck F150/F250 (Under 8800 lbs. GVW), 6 & 8 Cyl; 4.2L, 4.6L, 5.4L; 120", 139" WB; Dual Conversion (Left); 2½" Tailpipe	79.50"	Tail
127633	97-01	FORD Truck F150/F250 (Under 8800 lbs. GVW), 6 & 8 Cyl; 4.2L, 4.6L, 5.4L; 120", 139" WB; Dual Conversion (Right); 2½" Tailpipe	74.25"	Tail
127656	97-01	FORD Truck F150/F250 (Under 8800 lbs. GVW); 6 & 8 Cyl; 4.2L, 4.6L, 5.4L; 120", 139" WB; Dual Conversion (Left); 2¼" Tailpipe	79.50"	Tail
127657	97-01	FORD Truck F150/F250 (Under 8800 lbs. GVW); 6 & 8 Cyl; 4.2L, 4.6L, 5.4L; 120", 139" WB; Dual Conversion (Right); 2¼" Tailpipe	74.25"	Tail
127664	96-99	CHEV/GMC Truck C/K 1500/2500 (Under 8600 lbs. GVW), (99 w/ Old Body Style); 8 Cyl; 350 5.7L Eng; 117.5", 131.5", 141.5" WB; Dual Conversion (Left); 2½" Tailpipe	81"	Tail
127665	96-99	CHEV/GMC Truck C/K 1500/2500 (Under 8600 lbs. GVW), (99 w/ Old Body Style); 8 Cyl; 350 5.7L Eng; 117.5", 131.5", 141.5" WB; Dual Conversion (Right); 2½" Tailpipe	81"	Tail
127666	02-03	FORD Truck F150/F250 (Under 8800 lbs. GVW); 6 & 8 Cyl; 4.2L, 4.6L, 5.4L; 120", 139" WB; Dual Conversion (Right); 2¼" Tailpipe	73"	Tail
127668	99-08	CHEV/GMC C/K 1500/2500 (99 New Body Style); 6 & 8 CyL; 4.3L, 4.8L, 5.3L; ½ & ¾ Ton; 119", 133", 143.5" WB; Dual Conversion (Left);2¼" Tailpipe	81"	Tail
127669	99-08	CHEV/GMC C/K 1500/2500 (99 New Body Style); 6 & 8 CyL; 4.3L, 4.8L, 5.3L; ½ & ¾ Ton; 119", 133", 143.5" WB; Dual Conversion (Right); 2¼" Tailpipe	77"	Tail
127670	99-05	CHEV/GMC Truck C, K10, 20, 1500, 2500 (99 New Body Style); 6 & 8 Cyl; 4.3L, 4.8L, 5.3L; 119" WB (Std. Cab/Short Bed); 133"; 143" WB (Ext. Cab/Short Bed); Dual Conversion (Left); 2½" Tailpipe	69.50"	Tail
127671	99-05	CHEV/GMC Truck C, K10, 20, 1500, 2500 (99 New Body Style); 6 & 8 Cyl; 4.3L, 4.8L, 5.3L; 119" WB (Std. Cab/Short Bed); 133"; 143" WB (Ext. Cab/Short Bed); Dual Conversion (Right); 2½" Tailpipe	75.50"	Tail
127674	94-95	CHEV/GMC C, K10, 20, 1500, 2500; 6 & 8 Cyl; 262, 4.3L, 305, 5.0L, 350, 5.7L; 117", 131", 141" WB; Dual Conversion (Left); 2½" Tailpipe	84"	Tail
127675	94-95	CHEV/GMC C, K10, 20, 1500, 2500; 6 & 8 Cyl; 262, 4.3L, 305, 5.0L, 350, 5.7L; 117", 131", 141" WB; Dual Conversion (Right); 2½" Tailpipe	81"	Tail
127676	02-05	DODGE Truck Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.7L, 4.7L, 03-05 5.7L Hemi Engine, 02-03 5.9L; 140" WB; (Regular Cab/Short Bed & Quad Cab/Short Bed) Dual Conversion (Right); 2¼" Tailpipe	82"	Tail
127681	02-05	DODGE Truck Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.7L, 4.7L; 120" WB; Dual Conversion (Left); 2¼" Tailpipe	79"	Tail
127682	02-05	DODGE Truck Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.7L, 4.7L;120" WB; Dual Conversion (Right); 2¼" Tailpipe	81"	Tail
127683	04-06	NISSAN Titan; 8 Cyl; 5.6L (King Cab & Crew Cab), (XE, SE, LE) Exc. CA; Dual Conversion (Left); 2½" Tailpipe	79"	Tail
127685	04-08 06-08	FORD F150 (New Body Style); 8 Cyl; 4.6L, 5.4L; All WBs; Dual Conversion (Left); 2¼" Tailpipe LINC Mark LT; 8 Cyl; 5.4L; 139" WB; Dual Conversion (Left); 2¼" Tailpipe	83.50"	Tail
127686	04-14 06-08	FORD F150 (New Body Style); 8 Cyl; 3.5L Turbo; 4.6L, 5.0L; 5.4L; All WBs; Dual Conversion (Right); 2¼" Tailpipe LINC Mark LT; 8 Cyl; 5.4L; 139" WB; Dual Conversion (Right); 2¼" Tailpipe	75.50"	Tail
127687	06-08	DODGE Truck Ram 1500, 3.7L, 4.7L, & 5.7L Engs., 120", 140" WB - Left; Dual Conversion	83"	Tail
127688	06-08	DODGE Truck Ram 1500, 3.7L, 4.7L, & 5.7L Engs., 120", 140" WB - Right; Dual Conversion	81"	Tail
127689	97-01	FORD Truck F150/F250 6 & 8 Cyl., 4.2L, 4.6L, & 5.4L Eng., 120", 139" WB, 90 Degree Side Exit; Dual Conversion- Left	63.75"	Tail
127693	07-08	NISSAN Truck Titan, 8 Cyl., 5.6L Eng., (King Cab & Crew Cab), (XE, SE, LE) Exc. CA; 2.50" Dual Conversion - Left	79"	Tail
127694	2009	DODGE Truck Ram1500, 5.7L Eng., 140.5" WB - Dual Conversion - Right	81.50"	Tail

BENT PIPES
NUMERICAL LISTING

P/N	YEAR	VEHICLE APPLICATION / PART DESCRIPTION	O.A.Length	PART TYPE
127695	09-13	CHEV/GMC Silverado/Sierra 1500; 4.3L, 4.8L & 5.3L Engines, Dual Conversion, Left Side 2 1/2" Tailpipe	76"	Tail
127697	04-14	FORD F150, 6 & 8 Cyl., 3.5L Turbo, 4.6L, 5.0L, 5.4L, Dual Conversion, Left Side, 45 Degree Side Exit	74.25"	Tail
128009	07-08 07-11 07-11	DODGE Ram Full Size (Left); 2¼"; Dual Conversion FORD F-Series Full Size (Left); 2¼"; Dual Conversion GM Truck Full Size (Left); 2¼"; Dual Conversion	89.75"	Tail
128010	07-08 07-11 07-11	DODGE Ram Full Size (Right); 2¼"; Dual Conversion FORD F-Series Full Size (Right); 2¼"; Dual Conversion GM Truck Full Size (Right); 2¼"; Dual Conversion	83.50"	Tail
128011	07-08 07-11 07-11	DODGE Ram Full Size (Left); 2½"; Dual Conversion FORD F-Series Full Size (Left); 2½"; Dual Conversion GM Truck Full Size (Left); 2½"; Dual Conversion	89.75"	Tail
128012	07-08 07-11 07-11	DODGE Ram Full Size (Right); 2½"; Dual Conversion FORD F-Series Full Size (Right); 2½"; Dual Conversion GM Truck Full Size (Right); 2½"; Dual Conversion	83.50"	Tail
128501	07-14	TOYOTA Tundra, 5.7L Engine, Dual Conversion, 2 1/4", Right, 8 Cyl.	88.88"	Tail
128502	07-14	TOYOTA Tundra, 5.7L Engine, Dual Conversion, 2 1/4", Left, 8 Cyl.	91.50"	Tail
128593	94-01	DODGE Truck Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.9L, 5.2L, 5.9L; 119", 135", 139" WB; Dual Conversion (Left); 2½" Tailpipe	89"	Tail
128594	94-01	DODGE Truck Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.9L, 5.2L, 5.9L; 119", 135", 139" WB; Dual Conversion (Right); 2½" Tailpipe	91"	Tail
128662	94-01	DODGE Truck Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.9L, 5.2L, 5.9L; 119", 135", 139" WB; Dual Conversion (Left); 2¼" Tailpipe	93.50"	Tail
128663	94-01	DODGE Truck Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.9L, 5.2L, 5.9L; 119", 135", 139" WB; Dual Conversion (Right); 2¼" Tailpipe	91"	Tail
128667	02-03	FORD Truck F150/250 (Under 8800 lbs. GVW); 6 & 8 Cyl; 4.2L, 4.6L, 5.4L; 120", 139" WB; Dual Conversion (Left); 2¼" Tailpipe	80"	Tail
128677	02-05	DODGE Truck Ram 1500/2500 (Under 8800 lbs. GVW); 6 & 8 Cyl; 3.7L, 4.7L Eng, 03-05 5.7L Hemi Engine, 02-03 5.9L; 140" WB; (Regular Cab/Short Bed & Quad Cab/Short Bed) Dual Conversion (Left); 2¼" Tailpipe	87"	Tail
128678	2009	DODGE Truck Ram1500, 5.7L Eng., 140.5" WB - Dual Conversion - Left	81.50"	Tail

CLAMPS

STANDARD DUTY 5/16" U-BOLT

P/N	SIZE	BOX QTY
U118	1 1/8"	1
U114	1 1/4"	1
U112	1 1/2"	1
U158	1 5/8"	1
U134	1 3/4"	1
U178	1 7/8"	1
U200	2"	1
U218	2 1/8"	1
U214	2 1/4"	1
U212	2 1/2"	1

STANDARD DUTY 5/16" U-BOLT W/ FLANGE NUT

P/N	SIZE	BOX QTY
339976	1 1/2"	50
339977	1 5/8"	50
339978	1 3/4"	50
339979	1 7/8"	50
339980	2"	50
339982	2 1/4"	50
339983	2 1/2"	50

SLOTTED HD 3/8" U-BOLT W/ FLANGE NUT

P/N	SIZE	BOX QTY
339893	1 1/2"	100
339892	1 3/4"	100
339891	1 7/8"	100
339890	2"	100
339889	2 1/4"	100
339888	2 1/2"	100

DGM STYLE 3/8" U-BOLT W/ FLANGE NUT

P/N	SIZE	BOX QTY	P/N	SIZE	BOX QTY
M112	1 1/2"	1	339862	1 1/2"	100
M158	1 5/8"	1			
M134	1 3/4"	1	339880	1 3/4"	100
M178	1 7/8"	1	339879	1 7/8"	100
M200	2"	1	339878	2"	100
M218	2 1/8"	1	339877	2 1/8"	100
M214	2 1/4"	1	339876	2 1/4"	100
M212	2 1/2"	1	339875	2 1/2"	100
M300	3"	1	9972	3"	50

HEAVY DUTY 3/8" U-BOLT TRUCK CLAMPS

P/N	P/N ZINC	SIZE	BOX QTY
H234P	—	2 3/4"	1
—	H300PZ	3"	1
H312P	H312PZ	3 1/2"	1
H400P	H400PZ	4"	1
H412P	H412PZ	4 1/2"	1
H500P	H500PZ	5"	1

EXTRA HEAVY DUTY CLAMPS 3/8" U-BOLT 11 GAUGE SADDLE

P/N	P/N ZINC	SIZE	BOX QTY	P/N	P/N ZINC	SIZE	BOX QTY
H200	—	2"	1	H300*	H300Z	3"	1
H218	—	2 1/8"	1	H314*	—	3 1/4"	1
H214	—	2 1/4"	1	H312*	—	3 1/2"	1
H238	—	2 3/8"	1	H400*	H400Z	4"	1
H212	MC212ZP	2 1/2"	1	H412*	—	4 1/2"	1
H258*	—	2 5/8"	1	H500*	H500Z	5"	1
H234*	—	2 3/4"	1	H600*	H600Z	6"	1

*Welded Saddle

STAINLESS STEEL 3/8" U-BOLT

P/N	SIZE	BOX QTY
SS112	1 1/2"	1
SS134	1 3/4"	1
SS178	1 7/8"	1
SS200	2"	1
SS214	2 1/4"	1
SS212	2 1/2"	1
SS300	3"	1

CLAMPS

FLAT BAND CLAMPS

P/N ZINC	P/N CHROME	SIZE	BOX QTY
9501	9490	3"	1
9502	—	3 ½"	1
9503	9492	4"	1
9504	9493	5"	1
9736	—	5 ½"	1
9506	9495	6"	1

HEAVY DUTY GUILLOTINE CLAMPS

P/N	P/N ZINC	P/N CHROME	SIZE	BOX QTY
T234	—	—	2 ¾"	1
T300	T300Z	—	3"	1
T314	—	—	3 ¼"	1
T312	T312Z	—	3 ½"	1
T400	T400Z	—	4"	1
—	T412Z	—	4 ½"	1
T500	T500Z	9487	5"	1
—	T512Z	—	5 ½"	1
T600	T600Z	—	6"	1

AIR TUBE SADDLE CLAMPS

P/N	SIZE	BOX QTY
4904	½"	25
4925	1"	25

AUDI - VW- BMW MUSTANG SLEEVE CLAMPS

P/N	SIZE	LENGTH	PKG QTY
8635	1 ¾"	5"	1
8640	2 ¼"	5"	1
8641	2"	5"	1
8646	2 ⅜"	3 ½"	1
8642	2 ½"	5"	1
8645	2 ½"	3 ⅝"	1
8647	3"	5"	1

PREFORMED CLAMPS W/ GASKET - LAP JOINT

P/N	SIZE	MATERIAL
9700	3"	ALUMINIZED STEEL
9701	3 ½"	ALUMINIZED STEEL
9703	5"	ALUMINIZED STEEL
9730	3"	BRIGHT 304 SS
9731	3 ½"	BRIGHT 304 SS
9732	4"	BRIGHT 304 SS
9733	5"	BRIGHT 304 SS

PREFORMED CLAMPS - LAP JOINT

HVY DUTY P/N	SIZE	MATERIAL
9660	2"	ALUMINIZED STEEL
9661	2 ¼"	ALUMINIZED STEEL
9662	2 ½"	ALUMINIZED STEEL
9663	2 ¾"	ALUMINIZED STEEL
9604	3"	ALUMINIZED STEEL
9605	3 ½"	ALUMINIZED STEEL
9606	4"	ALUMINIZED STEEL
9607	5"	ALUMINIZED STEEL

Hvy Duty P/N	SIZE	MATERIAL
9664	2"	BRIGHT 304 SS
9665	2 ¼"	BRIGHT 304 SS
9666	2 ½"	BRIGHT 304 SS
9667	2 ¾"	BRIGHT 304 SS
9668	3"	BRIGHT 304 SS
9669	3 ½"	BRIGHT 304 SS
9623	4"	BRIGHT 304 SS
9670	4 ½"	BRIGHT 304 SS
9624	5"	BRIGHT 304 SS
9671	6"	BRIGHT 304 SS

** SS = Stainless Steel*

EMISSIONS TECHNOLOGIES®

CLAMPS

HVY DUTY P/N	SIZE	MATERIAL
9676	3"	ALUMINIZED STEEL
9678	3 ½"	ALUMINIZED STEEL
9680	4"	ALUMINIZED STEEL
9682	5"	ALUMINIZED STEEL
9683	6"	ALUMINIZED STEEL

PREFORMED CLAMPS - BUTT JOINT

HVY DUTY P/N	SIZE	MATERIAL
9684	2"	BRIGHT 304 SS
9685	2 ¼"	BRIGHT 304 SS
9686	2 ½"	BRIGHT 304 SS
9687	2 ¾"	BRIGHT 304 SS
9688	3"	BRIGHT 304 SS
9690	3 ½"	BRIGHT 304 SS
9692	4"	BRIGHT 304 SS
9693	4 ½"	BRIGHT 304 SS
9694	5"	BRIGHT 304 SS
9695	6"	BRIGHT 304 SS

** SS = Stainless Steel*

FLATBAND EXHAUST CLAMPS

HVY DUTY P/N	SIZE	MATERIAL
AS200	2"	ALUMINIZED STEEL
AS214	2 ¼"	ALUMINIZED STEEL
AS212	2 ½"	ALUMINIZED STEEL
AS234	2 ¾"	ALUMINIZED STEEL
AS300	3"	ALUMINIZED STEEL
AS312	3 ½"	ALUMINIZED STEEL
AS400	4"	ALUMINIZED STEEL
AS500	5"	ALUMINIZED STEEL

HVY DUTY P/N	SIZE	MATERIAL
SAS200	2"	BRIGHT 430 SS
SAS214	2 ¼"	BRIGHT 430 SS
SAS212	2 ½"	BRIGHT 430 SS
SAS234	2 ¾"	BRIGHT 430 SS
SAS300	3"	BRIGHT 430 SS
SAS312	3 ½"	BRIGHT 430 SS
SAS400	4"	BRIGHT 430 SS
SAS500	5"	BRIGHT 430 SS
SAS600	6"	BRIGHT 430 SS

** SS = Stainless Steel*

FLATBAND EXHAUST CLAMPS

HVY DUTY P/N	SIZE	MATERIAL
B200	2"	BRIGHT 304 SS
B214	2 ¼"	BRIGHT 304 SS
B212	2 ½"	BRIGHT 304 SS
B234	2 ¾"	BRIGHT 304 SS
B300	3"	BRIGHT 304 SS
B314	3 ¼"	BRIGHT 304 SS
B312	3 ½"	BRIGHT 304 SS
B400	4"	BRIGHT 304 SS
B412	4 ½"	BRIGHT 304 SS
B500	5"	BRIGHT 304 SS
B600	6"	BRIGHT 304 SS
B800	8"	BRIGHT 304 SS
B1000	10"	BRIGHT 304 SS

CHRYSLER V-BAND CLAMP

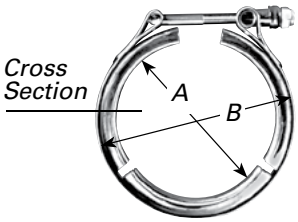
Fits 2½" Pre-Cat Inlet

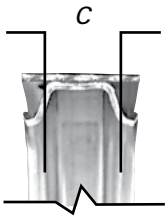
P/N	SIZE	MATERIAL
8610	2 ½"	STAINLESS STEEL

** SS = Stainless Steel*

CLAMPS

V-BAND CLAMPS





Manufacturer	P/N	Tube Dia.	A	B	C	Application
UNIVERSAL						
	9398	3.00	3.26	4.06	0.02	Fits - OEM MUFFLERS.
	9399	4.00	4.25	4.81	0.21	Fits - FLARED CONNECTORS.
	9616	5.00	4.97	5.25	0.26	Fits - FLARED CONNECTORS.
AIRESEARCH						
	9614	4.00	4.17	4.61	0.16	TEO-699
	9616	5.00	4.97	5.25	0.26	T-1899, TH08A64
BLUE BIRD						
	9618	2.75	2.80	3.20	0.26	REPLACES BLUEBIRD #1334226
	9618	2.75	2.80	3.20	0.26	94-98 BLUEBIRD TC2000 SCHOOL BUS W/5.9L
	9651	4.00	4.13	4.69	0.40	REPLACES BLUEBIRD #125046
	9651	4.00	4.13	4.69	0.40	BLUEBIRD ALL AMERICAN W/CAT3116 /TURBO
	9399	4.00	4.25	4.81	0.21	REPLACES BLUEBIRD #0997791
	9399	4.00	4.25	4.81	0.21	1980-90 BLUEBIRD SCHOOL BUS W/8.2LT
CATERPILLAR						
	9622	3.50	3.63	4.19	0.40	3208T
	9396	3.50	3.94	4.50	0.21	3208T
	9651	4.00	4.13	4.69	0.40	3208T
	9652	4.00	4.12	4.81	0.40	3176T
	9653	4.00	4.19	4.75	0.40	3176T
	9615	5.00	5.32	5.88	0.40	3406, 3406B, 3176
CUMMINS						
	9618	2.75	2.80	3.20	0.26	6BT5.9L, 6BTA5.9L
	9612	3.00	3.32	3.88	0.40	V555, V902, V903
	9627	3.50	3.69	4.25	0.40	VT555, VT-555 MANIFOLD
	9396	3.50	3.94	4.50	0.21	VT555, VT-555 MANIFOLD
	9652	4.00	4.12	4.81	0.40	L10
	9653	4.00	4.19	4.75	0.40	L10
	9615	5.00	5.32	5.88	0.40	750, N, 88NT, NTC, VT
DETROIT DIESEL						
	9395	3.00	3.26	3.82	0.21	6V53, 6V71
	9656	3.50	3.76	4.04	0.26	
	9613	3.50	3.77	4.33	0.21	
	9396	3.50	3.94	4.50	0.21	4-53, 8V71, 8V92
	9617	4.00	4.13	4.75	0.16	8.2LT
	9399	4.00	4.25	4.81	0.21	6-71T, 8.2N, 8.2T, 12V71
	9735	4.00	4.97	5.25	0.26	8V-71T, 16V-71, 6V-92T, 8V-92, 8V-92T, 16V-92T
	9616	5.00	4.97	5.25	0.26	8V-71T
	9397	5.00	5.32	5.92	0.28	6V-92, 8V-71T (END AWAY FROM TURBO)
	9615	5.00	5.32	5.88	0.40	SERIES 60, 6-71T

CLAMPS

V-BAND CLAMPS (Cont.)

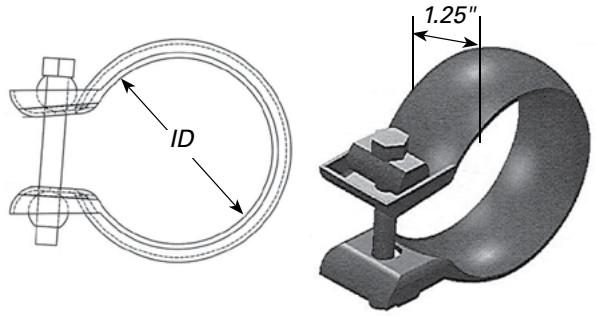
Manufacturer	P/N	Tube Dia.	A	B	C	Application
FORD						
	9610	3.00	3.25	3.87	0.43	FORD #E5HZ5A231B
	9618	2.75	2.80	3.20	0.26	93-95 B600/700 W/5.9LT
	9618	2.75	2.80	3.20	0.26	REPLACES FORD #F3HZ5A281A
	9656	3.50	3.76	4.04	0.26	FORD #E0HZ5A231B
	9625	3.00	3.05	3.62	0.28	REPLACES FORD #F1HZ5C210A, E9HZ5A231B
	9625	3.00	3.05	3.62	0.28	89-95 MED/TRUCK,BUS W/370, 429 GAS
	9395	3.00	3.26	3.82	0.21	ALL MODELS W/DD 6V53, 6V71
	9395	3.00	3.26	3.82	0.21	ALL MODELS W/CUMMINS V555, V902
	9611	3.00	3.50	4.06	0.24	8.2L NA
	9622	3.50	3.63	4.19	0.40	REPLACES FORD #E2HZ5A231A
	9622	3.50	3.63	4.19	0.40	87-90 B600/700 SCHOOL BUS CF600/800 W/6.6LT
	9622	3.50	3.63	4.19	0.40	REPLACES FORD #E8HZ5A231E
	9627	3.50	3.69	4.25	0.40	87-94 CF600/800, F600/800 W/7.8LT
	9627	3.50	3.69	4.25	0.40	REPLACES FORD #E7HZ5A231C
	9617	4.00	4.13	4.75	0.16	REPLACES FORD #EOHZ5A231C
	9399	4.00	4.25	4.81	0.21	ALL MODELS W/DD 6-71T, 8.2N, 8.2T, 12V71
FREIGHTLINER						
	9601	3.50"	3.38"	3.75"	0.75"	02-06 FREIGHTLINER BUS W/MERCEDES ENG. OE#A04-19184-000
	9615	5.00	5.32	5.88	0.40	FLD MODELS W/DD SERIES 60, CAT 3406
	9615	5.00	5.32	5.88	0.40	FLD MODELS W/CUMMINS NTC, VT DIESEL
	9615	5.00	5.32	5.88	0.40	REPLACES FREIGHTLINER #0114596000
GM						
	9656	3.50	3.76	4.04	0.26	
	9611	3.00	3.50	4.06	0.24	80-90-GM MED TRUCK/BUS W/8.2L NA
	9611	3.00	3.50	4.06	0.24	REPLACES GM #2069773
	9652	4.00	4.12	4.81	0.40	TOPKICK/KODIAK W/6.6L
	9652	4.00	4.12	4.81	0.40	REPLACES GM #15647159
	9399	4.00	4.25	4.81	0.21	ALL MODELS W/DD6-71T, 8.2N, 8.2T, 12V71
INTERNATIONAL						
	9627	3.50	3.69	4.25	0.40	86-89 SERIES S TRUCK/BUS W/DT360
	9627	3.50	3.69	4.25	0.40	REPLACES INTERNATIONAL #893944R92
	9613	3.50	3.77	4.33	0.21	REPLACES INTERNATIONAL #338614C1
	9613	3.50	3.77	4.33	0.21	88-94 SERIES S TRUCK BUS W/DT466
	9396	3.50	3.94	4.50	0.21	REPLACES INTERNATIONAL #434252R91
	9396	3.50	3.94	4.50	0.21	ALL MODELS W/DD 4-53, 8V71, 8V92, CAT 3208T
	9396	3.50	3.94	4.50	0.21	ALL MODELS W/CUMMINS VT-555
	9737	3.00	3.28	3.84	0.40	T444E 1994-2000 INTERNATIONAL BUS
	9653	4.00	4.19	4.75	0.40	REPLACES INTERNATIONAL #893945R92
	9653	4.00	4.19	4.75	0.40	7.3L, DT-DTA 360, DT-DTA 466
	9735	4.00	4.97	5.25	0.26	9300 SERIES W/DD 8V71, 8V92
	9735	4.00	4.97	5.25	0.26	REPLACES INTERNATIONAL #5132650
	9735	4.00	4.97	5.25	0.26	REPLACES INTERNATIONAL # 780067C91
	9615	5.00	5.32	5.88	0.40	REPLACES INTERNATIONAL #390226C91
	9615	5.00	5.32	5.88	0.40	INTERNATIONAL #1672105C91

CLAMPS

V-BAND CLAMPS (Cont.)

Manufacturer	P/N	Tube Dia.	A	B	C	Application
MACK						
	9396	3.50	3.94	4.50	0.21	ALL MODELS W/DD 4-53, 8V71, 8V92, CAT 3208T
	9396	3.50	3.94	4.50	0.21	ALL MODELS W/CUMMINS VT-555
	9614	4.00	4.17	4.61	0.16	REPLACES MACK #48RU2341
	9614	4.00	4.17	4.61	0.16	DM/MR MODELS
	9399	4.00	4.25	4.81	0.21	ALL MODELS W/DD 6-71T, 8.2N, 8.2T, 12V71
	9619	4.00	4.38	4.94	0.18	REPLACES MACK #11ME29
	9615	5.00	5.32	5.88	0.40	REPLACES MACK #11ME241
PETERBILT						
	9616	5.00	4.97	5.25	0.26	PETERBILT #14-11039
THOMAS						
	9622	3.50	3.63	4.19	0.40	84-90 SAF-T-LINER MODELS W/3208T
	9622	3.50	3.63	4.19	0.40	REPLACES THOMAS #61240207
	9651	4.00	4.13	4.69	0.40	84-89 THOMAS SCHOOL BUS W/ 3208T
	9651	4.00	4.13	4.69	0.40	REPLACES THOMAS #61240208
	9397	5.00	5.32	5.92	5.92	90-93 THOMAS SCHOOL BUS W/6V92
	9397	5.00	5.32	5.92	5.92	REPLACES THOMAS #61240715

CLAMPS



SWIVEL JOINT CLAMPS

P/N	REPLACES
8620	GM 20779889
8625	CHRYSLER 4578916AB
8330	FORD 8R3Z-5A231-B

8901

8678

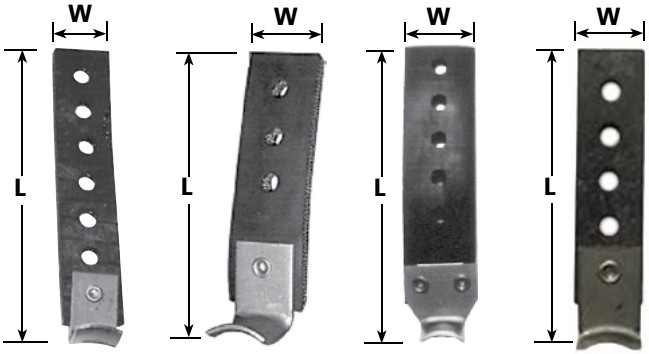
1995-2006 TOYOTA/SCION 1.5L

P/N	O.E. NUMBER
8901	9046115013
8678	9091706082

HANGERS

MUFFLER SHOP HANGER

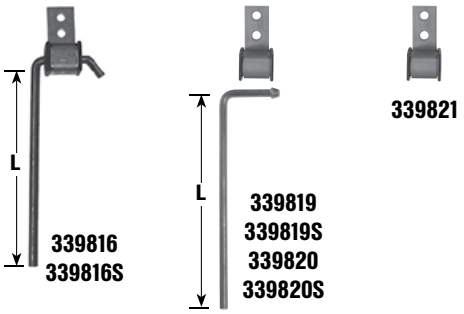
SADDLE SWIVELS ON RUBBER STRAP



P/N	SIZE	BOX QTY
8484	5 ½"L x 1 ⅜"W x ⅜"D	1
9933	5 ½"L x 1 ⅜"W x ⅜"D	100
339801	5 ½"L x 1 ⅜"W x 9/16"D	100
8485	5¾"L x 1 ⅜"W x ⅝"D	50
8020	7"L x 1 ⅛"W x 5/16"D	1
9944	8"L x 2"W x 11/32"D	50
9944S	8"L x 2"W x 11/32"D	1

UNIVERSAL HANGER

BULK P/N	BOX QTY	SINGLE PACK P/N	LENGTH	ROD DIA
339816	50	339816S	10"	⅜"
339819	50	339819S	10"	⅜"
339820	25	339820S	10"	½"
339821	50		NA	⅜"



UNIVERSAL HANGER

P/N	BOX QTY
8301	1
8053	1

8301

8053

HEAVY DUTY UNIVERSAL TRUCK HANGER

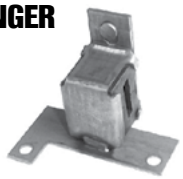
P/N	BOX QTY
8462	1

Fabric has 3 holes for adjusting bracket position.

UNIVERSAL TAILPIPE HANGER KIT

P/N	BOX QTY
8362	2

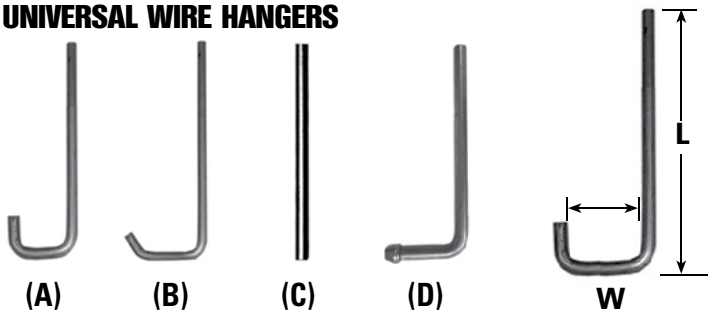
GM HANGER



P/N	BOX QTY
8011	1

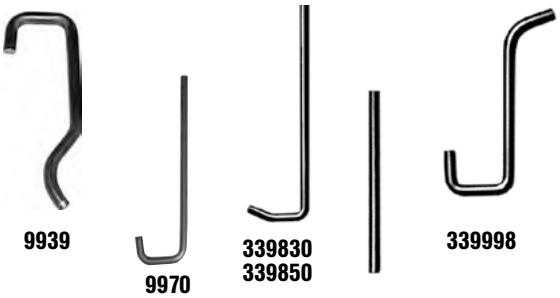
HANGERS

UNIVERSAL WIRE HANGERS



P/N	LENGTH	WIDTH	WIRE ROD	TYPE	BOX QTY
FW2014	14"	—	5/16"	C	25
FW2906	6"	1 1/4"	5/16"	A	25
FW2908	8"	1 1/4"	5/16"	A	25
FW3408	8 1/2"	2"	3/8"	B	25
FW3908	8"	1 1/4"	3/8"	A	25
FW3921	10"	2"	3/8"	A	25
FW3928	8"	2"	3/8"	A	25
FW3951	10"	2"	3/8"	D	25
FW5014	14"	—	1/2"	C	15
FW5908	8"	1 1/2"	1/2"	A	15
FW5951	10"	2"	1/2"	D	15

UNIVERSAL WIRE HANGERS



P/N	LENGTH	WIRE ROD	BOX QTY
9939	5 1/2"	3/8"	50
9970	5 1/8"	3/8"	50
339799	7 1/2"	3/8"	25
339830	10"	3/8"	25
339850	10"	1/2"	15
339896	7 1/2"	5/16"	25
339897	14"	3/8"	25
339898	10"	5/16"	25
339899	9"	5/16"	25
339998	6"	5/16"	100

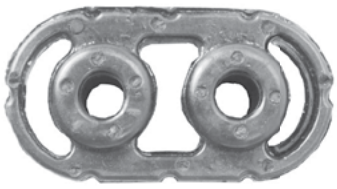
SPECIALTY HANGER

P/N	BOX QTY
339995 *(Bulk)*	10
8516	1

O-RING/BRACKET

P/N	BOX QTY
9959 *(Bulk)*	50
8166	1

UNIVERSAL BRACKET



P/N	LENGTH	WIDTH	DEPTH	HOLE DIA.	QTY
8172	2 7/8"	1 1/2"	7/8"	11/32"	1

GM UNIVERSAL MIDGET 360° HANGERS

These hangers pivot 90° at two separate points and rotate 360° for maximum flexibility.

OPEN END

9943 - Bulk Part No.
8236 - Single Pack No.

CLOSED END

339860 - Bulk Part No.
339860S - Single Pack No.

EMISSIONS TECHNOLOGIES®

360° HANGERS

360° HANGERS

8049
8051
8052
339993

8050
339861

8483
9937

339994

339818
339818S

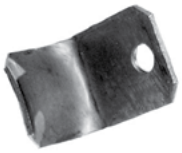
BULK P/N	BOX QTY	SINGLE PACK P/N	TYPE	LENGTH
—	1	8049	Reg. Closed	9 ½"
—	1	8050	Reg. Open	9 ¾"
—	1	8052	Med. Closed	13 ¼"
—	1	8051	Long Closed	17 ¼"
—	1	8483	Reg. Open	9 ½"
9937	50	—	Reg. Open	9 ½"
339818	50	339818S	Reg. Curved	9 ½"
339861	50	—	Reg. Open	9 ¾"
339993	50		Reg. Closed	9 ½"
339994	50	339994S	Short Closed	5 ⅝"

BRACKETS

CHRYSLER TAIL PIPE BRACKET

P/N	BOX QTY
8503	1

UNIVERSAL TAIL PIPE BRACKET



P/N	BOX QTY
9952 *(Bulk)*	10
8251	1

GM OFFSET BRACKET

P/N	BOX QTY
8509	1

OPEN GM UNIVERSAL BRACKET

P/N	BOX QTY
8510	1

GM BRACKET

8245

8111

P/N	BOX QTY
8245	1
8111	1

BRACKETS

TYPICAL ASSEMBLY OF A UNIVERSAL ROD BRACKET

9945

P/N	BOX QTY
9945	*50*

BELLY BANDS Individually Boxed

8637
BMW

8022
Chrysler/Dodge

8055
Chrysler/Dodge

8067
Chrysler/Dodge

8359
Chrysler/Dodge

8016
Ford

8017
Ford

8080
Ford

8085
Ford

8157
Ford

8158
Ford

8213
Ford

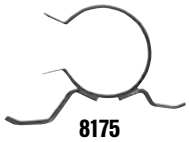
8013
GM OE Style

8014
GM OE Style

8054
GM

8056
GM

8062
Late Model GM



8175
Mazda

8193
Mini Cooper

8087
Saturn

8010
Toyota

8074
Volvo

8078
Volvo

8148
Volvo

ACCESSORIES

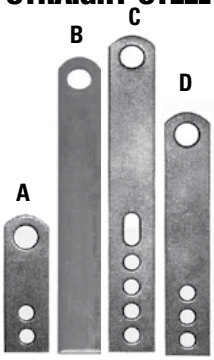
BRACKETS & STRAPS

UNIVERSAL BRACKET

339984
339985

P/N	TYPE	BOX QTY
339984	L-Bracket (2 ½" x 1 ½")	10
339985	L-Bracket (2 ¾" x 2 ¾")	50

STRAIGHT STEEL STRAP With ⅜" Holes



P/N	LENGTH	TYPE	BOX QTY
9923	3 ¼"	Std. A	10
339812	4 ½"	H.D. A	25
9925	5 ¾"	Std. D	50
339894	7"	Std. C	50
339800	8 ⅞"	H.D. C	25
9926	9"	Std. D	50
339815	9"	H.D. A	25
339823	9"	H.D. B	25
339827	9"	H.D. C	25
339810	11"	H.D. A	25

NOTE:
Std. ⅛" Thick
H.D. 3/16" Thick

GM TRUCK BRACKET

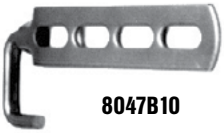
P/N	BOX QTY
9962	50
8560	1

90° STEEL STRAP With ⅜" Holes

P/N	LENGTH	TYPE	BOX QTY
9928	3"	Std. D	50
339803	3"	H.D. A	25
339806	5 ½"	H.D. A	25
339826	9"	H.D. B	25

NOTE:
Std. ⅛" Thick
H.D. 3/16" Thick

UNIVERSAL STRAP HOOK



8047B10

8048B10

P/N	SIZE	TYPE	BOX QTY
8046B10	90°	½" Rod	10
8047B10	In-line	⅜" Rod	10
8048B10	90°	⅜" Rod	10

RUBBER GROMMETS

RUBBER GROMMET SET

P/N	COLOR	TYPE	BOX QTY
F5118	Black	w/o Washer	100
F5120	Red	w/Washer	100
F5121	Blue	Hi-Temp, w/Washer	100

Used with 90° and straight steel strap to prevent frame rattle.

RUBBER GROMMETS (con't)

RUBBER GROMMETS

F5178

F5179

P/N	TYPE	BOX QTY
F5178	*Female Grommets*	*100*
F5179	*Male Grommets*	*100*

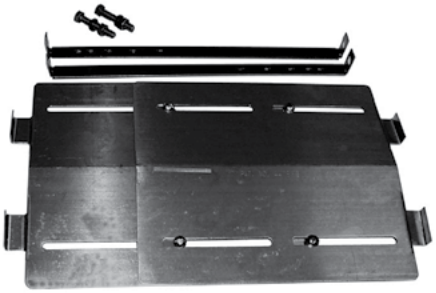
Used with 90˚ and straight steel strap to prevent frame rattle.

CLAMP-A-STUD

P/N	SIZE	BOX QTY
8028	*¼" - 1 ¾"*	*1*
8027	*1 ¼" - 2 ¼"*	*1*
8026	*2 ¼" - 3 ¼"*	*1*

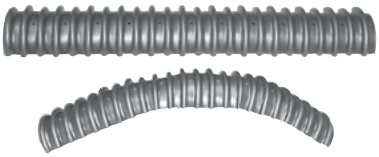
HEAT SHIELDS

UNIVERSAL MUFFLER HEAT SHIELD



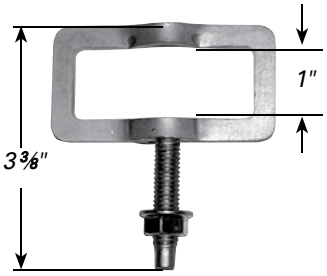
P/N	BOX QTY
9206	*1*

BENDABLE UNIVERSAL PIPE HEAT SHIELD

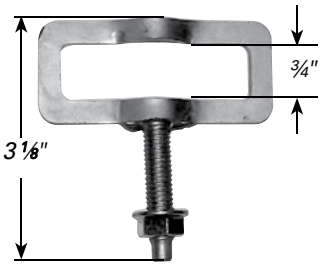


P/N	SIZE	FITS PIPE	BOX QTY
9209	*18"*	*2 ¼" - 3" Diameter*	*5*
9211	*18"*	*2" Diameter and less*	*5*

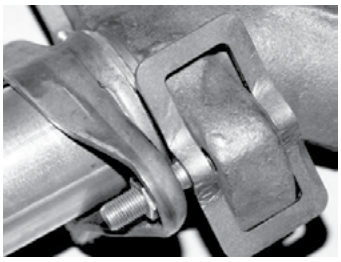
The HUSH Studfix



8001 - Pkg. Qty. 2
Ford Trucks



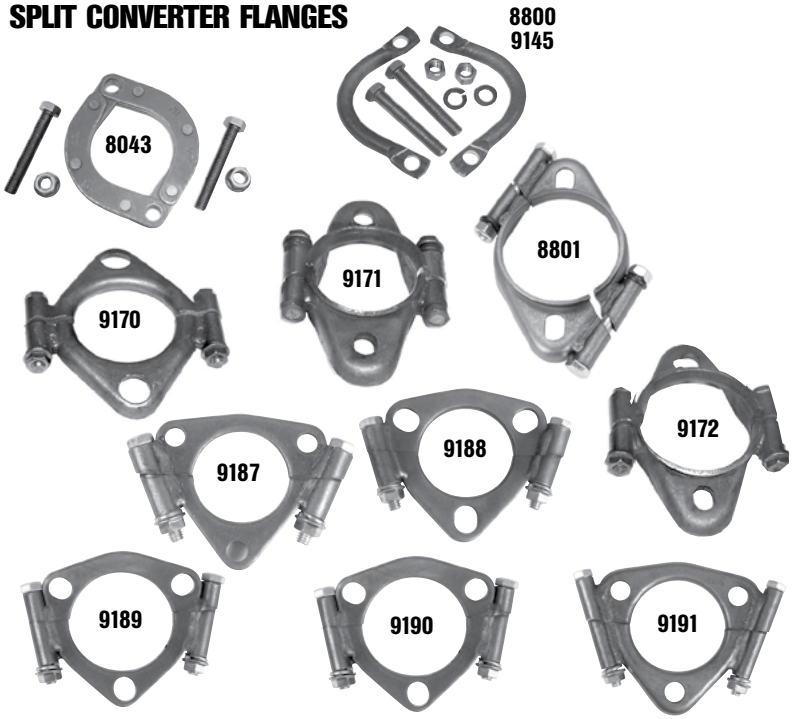
8002 - Pkg. Qty. 2
Ford Cars



The HUSH Studfix installed

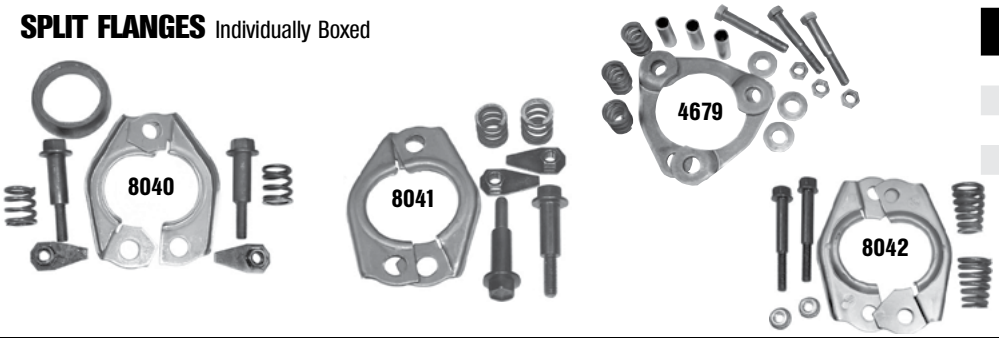
SPLIT FLANGES & MISC.

SPLIT CONVERTER FLANGES



P/N	SIZE	BOX QTY	BOLT TO BOLT
9145	1 ¾" - 2"	1	3 3/16"
9187	1 7/8"	1	2 19/32"
8043	2" - 2 ¼"	1	3 5/16"
9171	2 3/32"	1	3 5/8"
9188	2 1/8"	1	2 11/16"
8800	2 ¼" - 2 ½"	1	3 49/64"
8801	2 ¼"	1	3 5/8"
9170	2 5/16"	1	3 15/16"
9172	2 7/16"	1	3 5/8"
9191	2 7/16"	1	3 1/8"
9189	2 ½"	1	2 15/16"
9190	2 5/8"	1	3 3/16"

SPLIT FLANGES Individually Boxed



P/N	TYPE
4679	GM
8040	Ford
8041	Ford
8042	Chrysler

BOLTS, NUTS & SCREWS

HEX HEAD BOLTS – GRADE #2 & #5

Standard Thread Length

P/N	SIZE	GRADE	BOX QTY
F5292	5/16" x 1 ½"	2	100
F5229	5/16" x 2"	2	100
F5231	3/8" x 1 ½"	2	100

FULL Thread Length

P/N	SIZE	GRADE	BOX QTY
F5228	5/16" x 1"	2	100
F5284	5/16" x 1"	5	100
F5160	5/16" x 1 ½"	2	100
F5306	5/16" x 2"	2	100
F5169	3/8" x 1"	2	100
F5288	3/8" x 1"	5	100
F5289	3/8" x 1 ¼"	5	100
F5307	3/8" x 1 ½"	2	100
F5170	3/8" x 2"	2	100
F5226	3/8" x 2 ½"	2	50
F5232	3/8" x 3"	2	50

ACCESSORIES

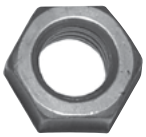
BOLTS, NUTS & SCREWS

METRIC HEX HEAD BOLTS

P/N	SIZE	PITCH	LENGTH	THREAD	BOX QTY
F5222	8MM	1.25	40MM (Full)	Std.	100

HEX HEAD NUTS

P/N	SIZE	THREAD	BOX QTY
F5161	5/16"	Std.	100
F5163	3/8"	Std.	100
F5164	7/16"	Std.	50



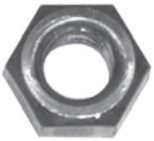
P/N	SIZE	THREAD	BOX QTY
F5240	3/8" (Flange)		100
F5301	5/16" (Flange)		100

SELF TAPPING SCREWS

P/N	SIZE	BOX QTY
F5173*	5/16" x 1"	100
F5165*	5/16" x 1 1/2"	100
F5250	3/8" x 1"	100
F5251	3/8" x 1 1/2"	100

* No Point

HEX HEAD NUTS (METRIC)



P/N	SIZE	PITCH	THREAD	BOX QTY
F5216	8MM	1.25	Std.	100
F5217	10MM	1.25	Fine	100
F5218	10MM	1.50	Std.	100
F5314	10MM	1.50	Flange	10

STUDS, WASHERS & SHIMS

MANIFOLD STUDS

With Finder Point

Without Finder Point

Standard Length

P/N	SIZE	BOX QTY
F5298	3/8" x 2"	100
F5300	3/8" x 2 1/4"	100
F5210	3/8" x 2 1/2" (w/ finder pt)	100
F5299	3/8" x 3" (w/ finder pt)	50
F5211	3/8" x 3 1/4"	50
F5254	3/8" x 3 1/2" (w/ finder pt)	50
F5209	7/16" x 2 1/2"	50
F5297	7/16" x 2 3/8" coarse, (w/ finder pt)	50

Metric Length

P/N	SIZE	BOX QTY
F5259	8MM x 1.25 x 40MM	100
F5213	10MM x 1.50 x 50MM	100
F5261	10MM x 1.25 x 42MM	100
F5262	10MM x 1.25 x 48MM	100

ACCESSORIES

STUDS, WASHERS & SHIMS

LOCK WASHERS GRADE #2

P/N	SIZE	BOX QTY
F5162	5/16"	100
F5176	3/8"	100
F5177	7/16"	100

FLAT WASHERS GRADE #2

P/N	BOLT SIZE X OD	BOX QTY
F5266	5/16" x 7/8"	100
F5267	5/16" x 9/16"	100
F5174	5/16" x 1 1/4"	100
F5268	3/8" x 1"	100
F5265	3/8" x 1 1/2"	100
F5269	3/8" x 13/16"	100
F5271	7/16" x 15/16"	100
F5270	7/16" x 1 1/4"	100

MANIFOLD SHOULDER BOLTS & SPRINGS

4678
Acura/Chrysler/
Honda/Subaru

8mm x 1.25 x 75mm

4682
Acura/Honda
(2 each per kit)

8mm x 1.25 x 64.5mm

4975
Chrysler

8mm x 1.25 x
1 3/8"

4973
Ford/Mazda
10mm x 1.50 x 70mm

4971S (Single)
GM/Ford/Mazda
4971 (10/box)

4976
GM/Chrysler

8mm x 1.25 x
1 5/8"

4680
GM/Geo/Suzuki/Toyota

10mm x 1.25 x 70mm

4970
GM/Subaru

10mm x 1.50 x 70mm

4972
GM

3/8" x 1 3/4"

MANIFOLD SHOULDER BOLTS & SPRINGS

4974
GM
10mm x 1.50 x 100mm

8037
GM

8038
GM

8039
Subaru
8mm x 6.25 x 50mm

4978
Toyota
10mm x 1.25 x 76mm

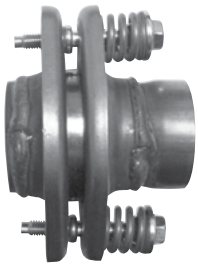
4979
Toyota

F5309
Universal Spring
(10 per box)

4936
Mounting Kit
(Complete)
Lexus, Mitsubishi, Nissan,
Pontiac, Scion, Toyota

4939
Subaru

JOINT CONNECTOR



8802
Fits 1 ¾" and 2" pipes
8435 Gasket included.
Stainless Steel

ACCESSORIES

OXYGEN SENSOR ACCESSORIES

4961
18 mm Male O2 Sensor Plug
10 per box

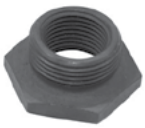
4962
18 mm Female O2 Sensor Boss
10 per box

4751
18 mm Female O2 Sensor Boss, 45 Deg. cut
10 per box

4752
12 mm Female O2 Sensor Boss
10 per box

4753
Toyota, Lexus, GEO, Mitsubishi, Subaru, Chrysler Imports:
2 Bolt O2 sensor Boss
10 per box

4963
Nissan
1 per box



AIR TUBE REPLACEMENTS

4948
UNIVERSAL AIR TUBE KIT - SINGLE

Fits 1/2" & 3/4" Air Tubes
Allows for easy connection from OEM air tube to aftermarket converter.

INCLUDES: 12" of 3/4" High Temp. Hose, (2) Hose Clamps, (2) High Temp. Thermo Plastic Hose Size Adapters.

4949
UNIVERSAL AIR TUBE KIT - (6) PER/BOX

HIGH TEMP - REPLACEMENT HOSE

HIGH TEMP HOSES-FOR USE IN AIR INJECTION SYSTEM REPAIRS.

½" I.D. DIAMETER
4937 - Bulk 10' Length

¾" I.D. DIAMETER
4758 - 12" Length
4938 - Bulk 10' Length

UNIVERSAL & SPECIAL APPLICATION FLANGES

3-HOLE UNIVERSAL FLANGE

P/N	SIZE	BOX QTY
9152	2"	10
9152S	2"	1
9124	2 23/64"	1
8032	2 5/8"	1
8033	3 1/16"	1

2-HOLE UNIVERSAL FLANGE

P/N	SIZE	BOX QTY
9153	1 3/4"	10
9153S	1 3/4"	1
8036	1 3/4"	1

Note: *9153, 9153S - 5/16" thick*
8036 - 3/8" thick

2-HOLE UNIVERSAL FLANGE

P/N	SIZE	BOX QTY
9154	2 1/8"	10
9154S	2 1/8"	1

2-HOLE UNIVERSAL FLANGE

P/N	SIZE	BOX QTY
9155	2 5/16"	10
9155S	2 5/16"	1
8035	2 3/8"	1

2-HOLE UNIVERSAL FLANGE

P/N	SIZE	BOX QTY
9156	2 9/16"	10
9156S	2 9/16"	1

3-HOLE UNIVERSAL FLANGE

P/N	SIZE	BOX QTY
9158	2 5/16"	10
9158S	2 5/16"	1

OEM STYLE FLANGE - FORD

P/N	SIZE	BOX QTY
8029	2 9/16"	1

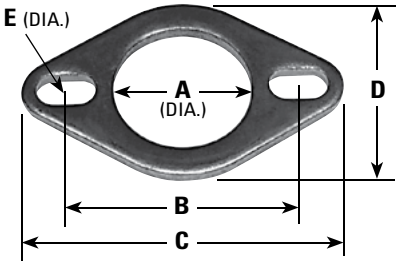
OEM STYLE FLANGE - FORD

P/N	SIZE	BOX QTY
8030	2 1/16"	1

OEM STYLE FLANGE - FORD

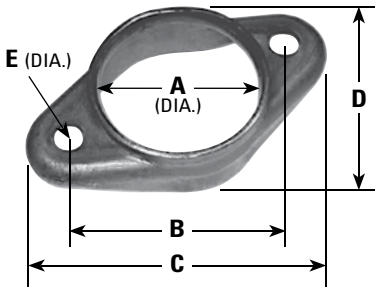
P/N	SIZE	BOX QTY
8031	2 5/16"	1

EXHAUST PIPE FLANGE CHARTS

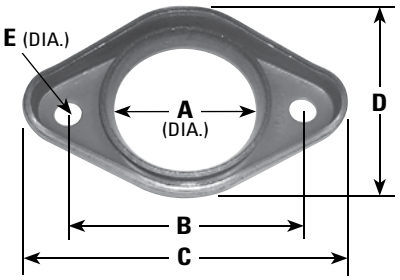


P/N	A	B	C	D	E
8035	2 3/8"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
8036	1 3/4"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
8788	2"	3"	4"	2 3/4"	1/2"
8793	2 3/32"	3 1/2"	5"	3 1/32"	7/16"
9122	1 5/8"	2 7/8"	3 7/8"	2 5/8"	7/16" x 3/4" slot
9128	2 3/32" *	3 1/8"	5"	3 1/32"	1/2" x 29/32" slot
9153#	1 3/4"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9153S	1 3/4"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9154#	2 1/8"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9154S	2 1/8"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9155#	2 5/16"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
9155S	2 5/16"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
9156#	2 9/16"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
9156S	2 9/16"	3 7/8"	5 1/4"	3 1/2"	1/2" x 7/8" slot
9175	1 7/8"	3 1/16"	4 1/4"	2 3/4"	9/16" x 11/16" slot
9176	2 1/16"	3 1/16"	4 1/4"	2 3/4"	9/16" x 11/16" slot
9179	2 1/16"	3 1/2"	4 7/8"	3 1/16"	7/16" x 7/8" slot
9181	2"	3 1/2"	4 3/4"	3"	1/2" x 3/4" slot
9184	2 1/16"	3"	4"	2 3/4"	1/2"
9185	2 1/4"	3 7/16"	4 1/2"	3"	1/2"

* w/chamfer



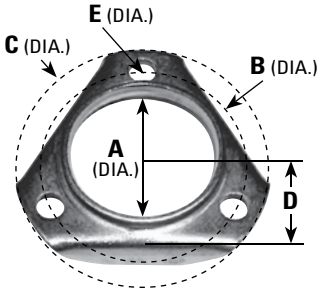
P/N	A	B	C	D	E
8777	2 7/16"	3 5/8"	5"	2 7/8"	7/16" x 9/16" slot
8786	2 7/16"	3 3/4"	5 1/8"	2 15/16"	7/16"
8792	2 11/16"	3 3/4"	5 1/4"	2 7/8"	7/16"
8796	2 1/4"	3 9/16"	5"	2 3/4"	3/8" x 7/16" slot
8798	2 1/8"	3 3/4"	5 1/8"	2 3/8"	7/16"
9147	2 5/16"	4"	5 3/8"	3 3/8"	13/16"
9150	2 1/8"	3 5/8"	4 3/4"	2 9/16"	7/16" x 9/16" slot
9162	2 5/8"	4 3/4"	6 1/8"	3"	7/16"
9166	3 1/12"	4 1/4"	6 5/64"	3 9/16"	7/16"



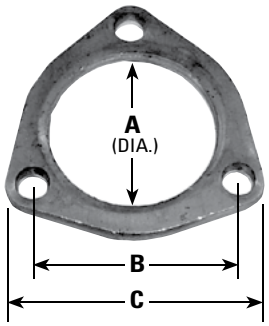
P/N	A	B	C	D	E
8789	2 1/16"	3 1/8"	4 1/8"	3 1/4"	1/2"
9140	2 1/4"	4"	5 7/16"	3 3/8"	7/16"
9164	2 9/16"	3 15/16"	5 1/8"	3 7/16"	23/32"

Bulk Packed 10/Box

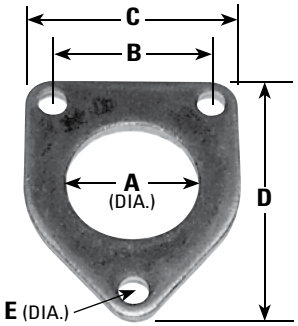
EXHAUST PIPE FLANGE CHARTS



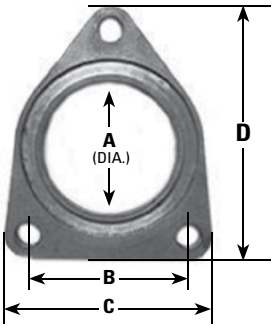
P/N	A	B	C	D	E
8780	2 1/8"	3 1/8"	3 7/8"	1 7/16"	7/16"



P/N	A	B	C
8032	2 5/8"	3 3/16"	3 7/8"
8033	3 1/16"	3 5/16"	4 1/8"
8034	2 5/8"	3 1/16"	3 7/8"
8799	2 7/16"	2 13/16"	3 5/8"
9124	2 23/64"	3 1/16"	3 7/8"
9152#	2"	2 11/16"	3 3/4"
9152S	2"	2 11/16"	3 3/4"
9158#	2 5/16"	2 11/16"	3 15/16"
9158S	2 5/16"	2 11/16"	3 15/16"
9173	2 1/2"	3 1/8"	3 15/16"
9177	2 1/8"	2 11/16"	3 5/8" (rad.)
9178	2 5/8"	3 1/16"	3 7/8"
9180	3 1/16"	3 5/16"	4 1/8"

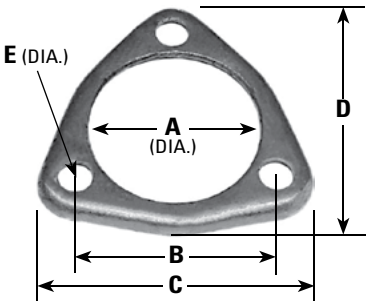


P/N	A	B	C	D	E
9174	2"	2 7/16"	3 3/8"	4 3/16"	7/16"



P/N	A	B	C	D
9120	2 17/32" *	3"	3 7/8"	4 3/4"

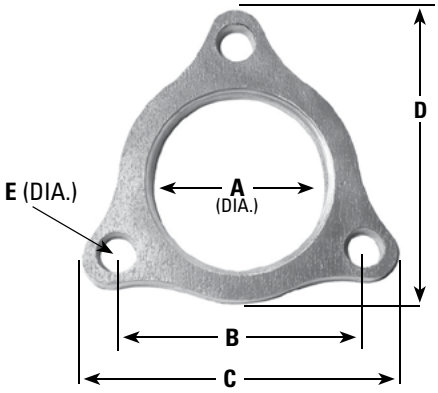
* w/chamfer



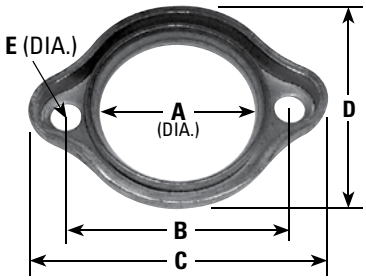
P/N	A	B	C	D	E
8775	2 5/16"	2 7/8"	4 5/16" (rad.)	4 1/2" (rad.)	7/16"
8787	2 11/16"	3 1/8"	4 5/16" (rad.)	4 1/8" (rad.)	1/2"
9146	2 5/8"	3 1/2"	4 33/64" (rad.)	4 19/64" (rad.)	27/64"

Bulk Packed 10/Box

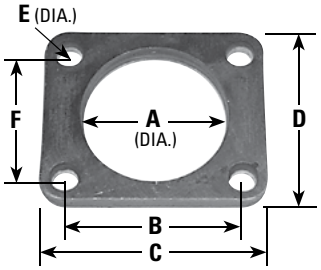
EXHAUST PIPE FLANGE CHARTS



P/N	A	B	C	D	E
9113	2 3/4"	3 13/32"	5"	4 3/4"	1/2"



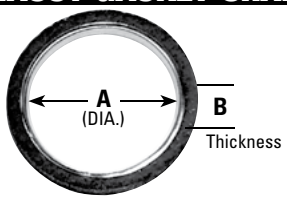
P/N	A	B	C	D	E
8029	2 9/16"	3 3/4"	4 15/16"	3 9/16"	1/2"
8030	2 1/16"	3 1/2"	4 5/8"	3 3/8"	1/2"
8031	2 5/16"	3 13/16"	4 15/16"	3 9/16"	1/2"
8781	2 1/8"	3 1/8"	4 1/4"	3 1/4"	7/16"



P/N	A	B	C	D	E	F
9143	2 9/16"	2 13/16"	3 9/16"	3 1/4"	3/8"	2 7/16"
9586	4 1/8"	4 3/16"	6"	6"	5/8"	4 3/16"

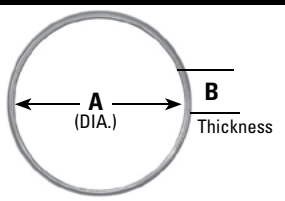
Bulk Packed 10/Box

EXHAUST GASKET CHARTS

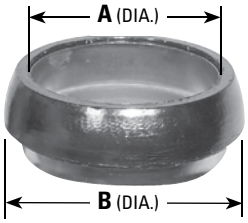


GASKET NO.	A	B
8421	3 3/32"	3/16"
8449	3 13/32"	7/32"
8470	2 13/16"	5/32"
8690	1 3/4"	3/16"
8731°	2"	1/16"
8733	1 15/16"	5/32"
8737	2 5/32"	3/16"
8749	1 13/16"	3/16"
8770	1 9/16"	3/16"
9016	2 3/8"	3/16"
9024	1 31/32"	3/16"
9026	2 19/32"	3/16"
9027	2 3/16"	1/8"
9066	1 7/8"	3/16"
9100	2 1/16"	1/16"
9207	2 31/32"	3/16"
9218°	2 3/4"	3/16"
9233	2 1/32"	15/32"
9282	2 3/8"	3/16"

° *Metal with Fiber Core*

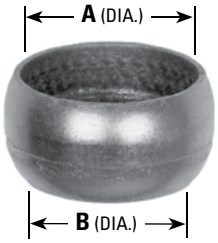


GASKET NO.	A	B
8352	3 3/32"	1/32"
8375	4 53/64"	5/32"
8376	3 7/16"	11/64"
8421	3 3/32"	1/4"
8424	2 7/16"	5/32"
8437	4 7/32"	1/8"
8457	2 29/32"	11/64"
8467	2 9/16"	5/32"
8469	3 3/16"	5/32"
8521	3 19/50"	3/20"
8622	3 31/32"	3/16"
8676	2 35/64"	3/16"
8693	2"	3/16"
8702	2 9/32"	3/16"
8727	2 3/4"	11/64"
8762	2 13/16"	5/32"
9044	2 13/32"	7/32"
9059	2 5/8"	3/16"
9061	2"	1/8"
9080	2 3/32"	5/32"
9252	1 13/16"	3/16"
9267	1 7/8"	3/16"
9268	2 7/32"	5/32"

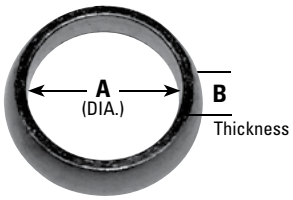


GASKET NO.	A	B
8408	2 5/16"	3 1/8"
8418	2 17/32"	3 7/16"
8444	2 5/16"	3"
8644	2 17/32"	3 7/16"
8699[2]	2 1/8"	2"
8769	1 29/32"	1 7/8"
9051	2 3/8"	2 5/8"
9052	2 1/8"	2 3/8"
9091[1]	1 11/16"	1 7/8"
9093[3]	1 15/16"	2 1/4"
9212	1 27/32"	2"
9220[3]	1 3/4"	2"
9234	2 1/16"	2 13/32"
9259	2"	2 1/2"
9260	2 3/8"	3 3/16"
9261	2 1/4"	2 1/2"
9272	2 1/8"	2 1/2"

[1] *Graphoil Material*
[2] *Sintered Iron Material*
[3] *Metal Mesh Material*



GASKET NO.	A	B
8435	2 1/8"	2"
8683	2 17/64"	1 23/64"

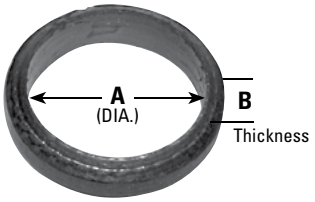


GASKET NO.	A	B
8332	2 3/16"	1/2"
8333	2"	33/64"
8406	2 9/16"	11/16"
8410	1 1/2"	1/2"
8411	2 3/8"	37/64"
8415	2 3/8"	11/16"
8423	2 3/16"	11/16"
8425	2 31/32"	45/64"
8434	1 23/32"	3/8"
8458	1 55/64"	15/32"
8460	2 27/32"	1/2"
8473	2 17/32"	9/16"
8482	1 25/32"	21/32"

GASKET NO.	A	B
8490	2 13/32"	27/64"
8538	1 13/25"	13/20"
8623	2 3/8"	3/4"
8695[3]	2 9/32"	5/8"
8706[1]	1 25/32"	1/2"
8755[3]	2 3/4"	33/64"
8756	1 15/16"	29/64"
9002	2 3/16"	5/8"
9019	2 1/8"	5/8"
9056[2]	2 1/8"	1/2"
9082[1]	2 13/16"	19/32"
9084[2]	2 1/8"	3/4"
9087[1]	2"	1/2"
9090[1]	2"	5/8"
9094[1]	1 3/4"	9/16"
9095[1]	2 5/16"	5/8"
9215	1 29/32"	21/32"
9216	2 3/8"	5/8"
9221[1]	2 1/4"	1/2"
9225[3]	2 5/16"	11/16"
9231[3]	2"	9/16"
9240[1]	1 11/16"	1/2"
9248[3]	2 1/2"	15/32"
9257	2 5/32"	21/32"
9264[1]	2 1/16"	5/8"
9290[1]	1 29/32"	5/8"

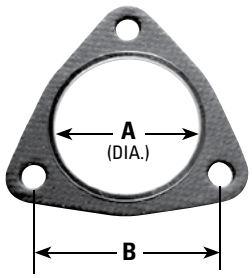
[1] *Graphoil Material* [2] *Sintered Iron Material*
[3] *Metal Mesh Material*

EXHAUST GASKET CHARTS



GASKET NO.	A	B
8420[2]	2 1/4"	9/16"
8440	1 13/32"	5/8"
8715	1 7/8"	5/8"
8717	2 1/32"	5/8"
8738	2 1/2"	5/8"
8740[2]	1 13/16"	9/16"
8744	2 1/8"	3/4"
8767[3]	2 3/8"	7/8"
8773	2 1/4"	5/8"
9001	1 7/8"	9/16"
9007	2 1/32"	3/4"
9008	1 15/16"	9/16"
9017[2,3]	2 9/32"	15/32"
9038[3,4]	1 3/4"	3/8"
9055	1 3/4"	5/8"
9057[3,4]	1 5/8"	3/8"
9083[3,4]	2"	1/2"
9086[2]	2 7/32"	5/8"
9118	2 9/16"	1/2"
9217[2,3]	2 13/32"	13/16"

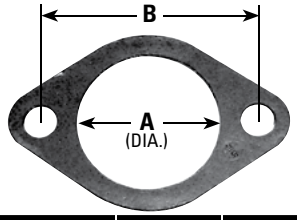
[2] Sintered Iron Material
[3] For Spherical Flare Use
[4] Formed Metal Material



GASKET NO.	A	B
8403	3 9/32"	4 15/32"
8441	2 3/8"	2 3/4"
8442	3 5/32"	3 3/8"
8448	4"	3 5/16"
8451	3 9/16"	3 7/8"
8677	2 5/32"	2 3/8"
8681	2 5/8"	3 3/16"
8691	2 7/16"	3 9/32"
8705+	2 1/16"	2 15/16"
8710	2 3/32"	2 3/4"

GASKET NO.	A	B
8711	2 9/16"	3"
8720	2 3/32"	2 3/4"
8730	2 11/32"	2 13/16"
8739	1 13/16"	2 5/8"
8743+	2 13/64"	3 1/16"
9000	2 3/16"	3 1/2"
9018	2 19/32"	3 1/2"
9030	1 7/8"	2 5/8"
9031	2 1/4"	2 7/8"
9039	2 13/16"	3 1/4"
9040	2 13/16"	3 5/16"
9042	2 31/32"	3 1/8"
9068	2 1/8"	3 7/8"
9214	1 13/16"	3 29/32"
9278	2 5/32"	2 15/16"
9280	3 1/16"	4 7/16"
9283	2 5/16"	3 1/8"
9287	2 13/16"	4 5/16"

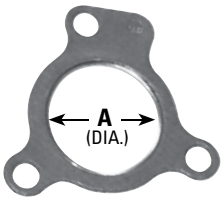
+ Slotted Bolt Hole



GASKET NO.	A	B
8290[5]	2 7/32"	3 39/64"
8405	2 1/4"	4"
8412[5]	2 19/32"	4 3/32"
8426	2 1/4"	4 1/32"
8428+	2 5/64"	3 1/2"
8430+	1 13/16"	3"
8454+	2 19/64"	3 7/8"
8455+	2 13/32"	3 3/8"
8456+	2 19/32"	3 5/16"
8459+	2 5/32"	3 1/8"
8523	1 3/5"	2 7/10"
8526	2 7/10"	4 1/50"
8530[5]	2 18/25"	4 3/5"
8532	2 3/10"	3 3/5"
8672	2 51/64"	4 13/32"
8674	2 31/32"	4 5/8"
8688	2 13/32"	3 15/16"
8689	2 3/8"	3 5/8"
8692	2 1/8"	4"
8697	2"	3 3/8"
8703+	1 49/64"	3"
8704+	2"	3 1/8"
8707+	1 7/8"	3 3/4"
8714	1 31/32"	2 15/16"
8719	1 15/16"	3 1/8"

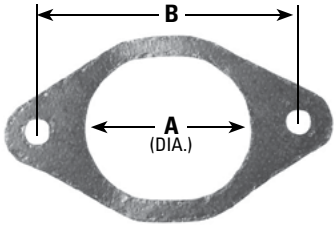
GASKET NO.	A	B
8722	1 31/32"	3 1/4"
8724	2 5/16"	3 1/2"
8726	2 3/16"	3"
8729	2 9/16"	3 11/16"
8735#	1 13/16"	3 1/8"
8735S	1 13/16"	3 1/8"
8741	1 31/32"	3 3/8"
8742	2 15/32"	3 7/8"
8751	1 13/16"	3"
8768	2"	3 1/2"
8771+	2 1/2"	4"
8772+	2 5/16"	3 1/2"
8807[5]	2 13/16"	4 2/5"
9033	1 13/16"	2 13/16"
9064	1 27/32"	2 59/64"
9072	2 1/16"	3 5/32"
9075	2"	3"
9079+	2 5/8"	4 1/4"
9081	2"	3 3/16"
9088	1 27/32"	5 1/4"
9099	2 1/2"	4 1/8"
9238	2 1/4"	3 1/2"
9250	2 1/16"	4 5/16"
9256	2 3/8"	4 5/16"
9258+	1 13/16"	3 3/8"
9270	2 21/32"	4 1/16"
9274	2 5/16"	4 1/8"
9275	2 1/4"	3 7/8"
9277	1 15/16"	3 5/8"
9279	2 1/4"	3 5/8"
9284	3 1/16"	5 5/32"
9288	2 23/32"	4 7/16"

+ Slotted Bolt Hole
# Bulk Packed 10/Box
[5] Tin Plate With Insert

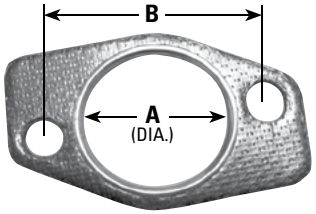


GASKET NO.	A
9047	1 13/16"
9247	2 1/32"

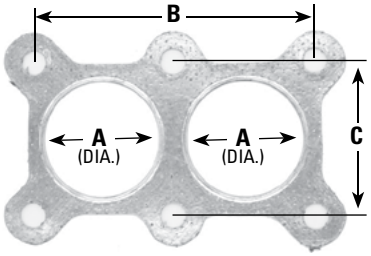
EXHAUST GASKET CHARTS



GASKET NO.	A	B
8422	2 7/8"	4 9/16"

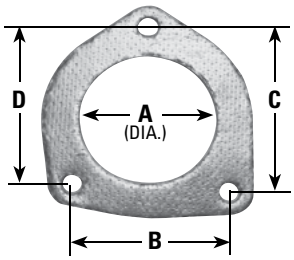


GASKET NO.	A	B
8407	1 27/32"	2 15/16"

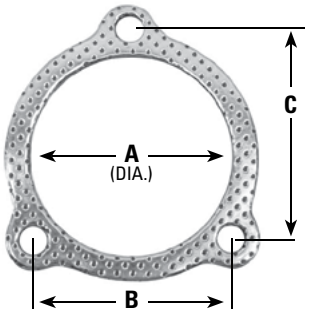


GASKET NO.	A	B	C
9213*	2 3/32"	5 1/16"	2 3/4"

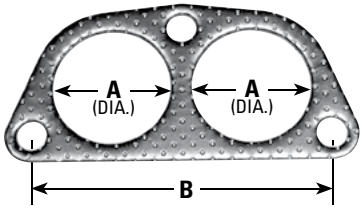
* *Hi-temp Graphite*



GASKET NO.	A	B	C	D
8414	2 9/16"	2 13/16"	3 9/16"	3 3/8"



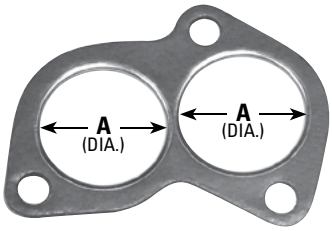
GASKET NO.	A	B	C
8611	2 7/8"	2 3/4"	3 3/8"



GASKET NO.	A	B
8463	2"	5"
8734	1 11/16"	4"
9022	1 27/32"	4 13/32"
9237	1 1/2"	3 15/16"
9253	1 3/4"	4 5/16"
9286+	2 9/16"	7 11/16"

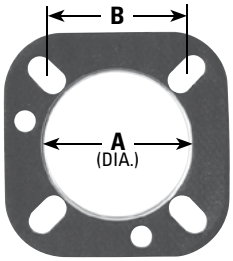
@ *Holes Connect*

\+ *Slotted Bolt Hole*

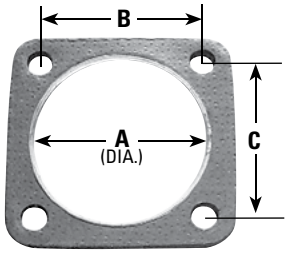


GASKET NO.	A
8750	1 3/16"

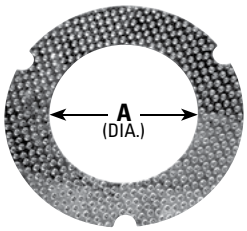
\+ *Slotted Bolt Hole*



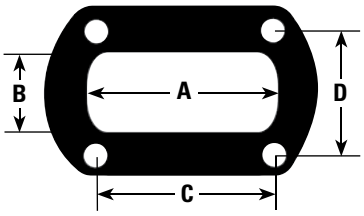
GASKET NO.	A	B
9069	2 29/32"	2 15/16"
9070	3 3/8"	3 7/16"



GASKET NO.	A	B	C
8481	3"	3 1/4"	3 1/4"
8759	3 3/32"	2 29/32"	4 31/64"
9025	2 15/16"	2 3/8"	2 3/8"
9058	2 3/4"	2 1/2"	2 3/4"
9226	2 1/2"	2 13/16"	2 1/2"

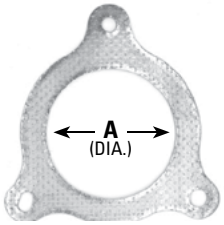


GASKET NO.	A
9223	2 5/8"

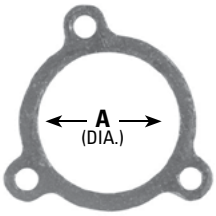


GASKET NO.	A	B	C	D
9245	5 9/16"	2 5/16"	4 9/16"	4 1/4"

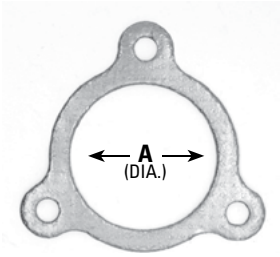
EXHAUST GASKET CHARTS



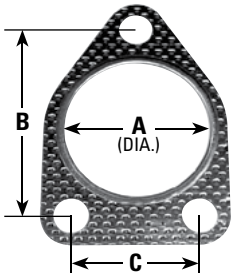
GASKET NO.	A
8694	2 13/16"



GASKET NO.	A
8680	3 3/16"



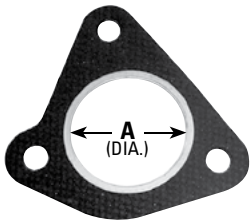
GASKET NO.	A
8747	2 5/8"



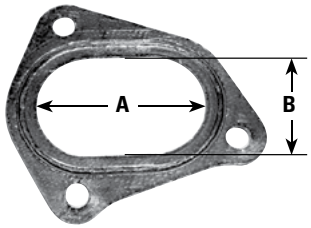
GASKET NO.	A	B	C
8439	2 1/2"	4"	2 43/64"
8453	2 1/4"	3 3/32"	2 23/32"
8701+*	2 1/16"	2 7/8"	2 1/2"
8760	1 13/16"	3 1/4"	2 1/2"
9043	2"	3 1/8"	2 5/16"
9097	2 3/32"	2 15/16"	1 13/16"
9239	2 1/4"	3 3/16"	1 15/16"
9269	2 5/8"	3 5/8"	2 5/16"

+ *Slotted Bolt Hole*

* *Hi-temp Graphite*

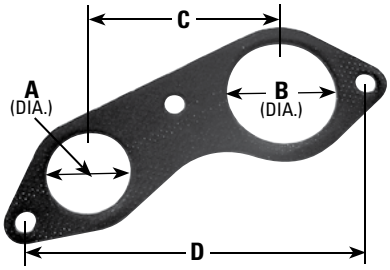


GASKET NO.	A
8712	2 3/32"

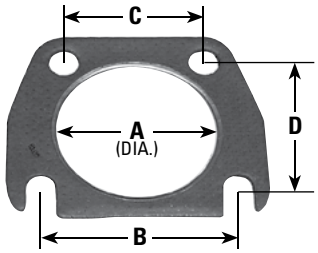


GASKET NO.	A	B
9263	3 7/16"	2 3/16"
8708+	3 25/32"	2 17/32"

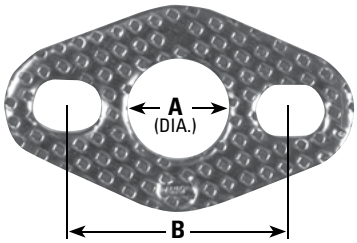
+ *Slotted Bolt Hole*



GASKET NO.	A	B	C	D
4731	3 5/32"	3 23/32"	5 5/8"	9 15/16"
9285	2 1/16"	2 3/4"	5 1/4"	9 5/32"



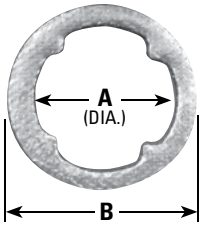
GASKET NO.	A	B	C	D
8682	2 1/16"	2 11/16"	1 15/16"	2 3/16"
9014	2"	3 3/16"	2 3/8"	2 5/8"
9015	2 5/8"	3 3/16"	2 3/8"	2 5/8"



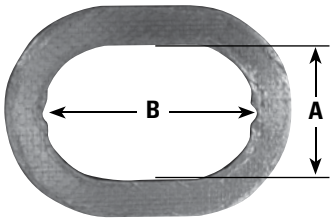
GASKET NO.	A	B
9291+	3/4"	1 11/16"
9299	3/4"	2 1/8"

Airtibe / O2 Sensor Gasket

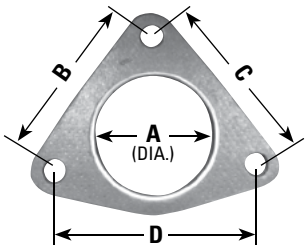
+ *Slotted Bolt Hole*



GASKET NO.	A	B
9266	2 9/16"	3 1/2"

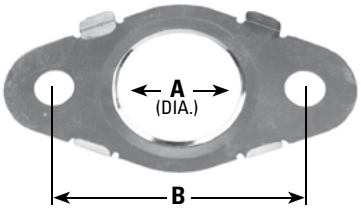


GASKET NO.	A	B
8725	2 7/32"	3 3/8"



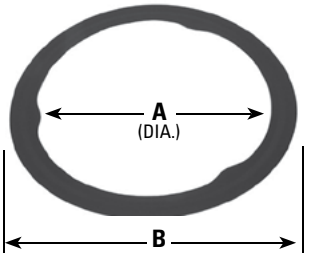
GASKET NO.	A	B	C	D
8468	2 9/16"	4 29/32"	4 29/32"	4 1/2"

EXHAUST GASKET CHARTS

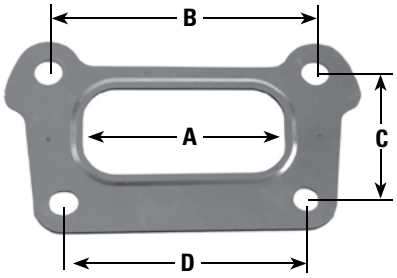


GASKET NO.	A	B
8528	1 1/4"	2 11/20"

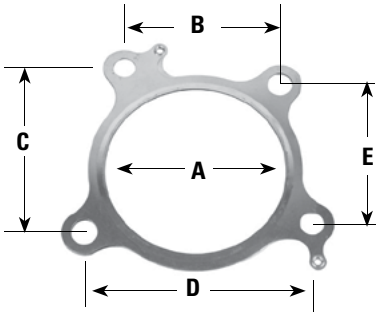
EGR Tube Gasket



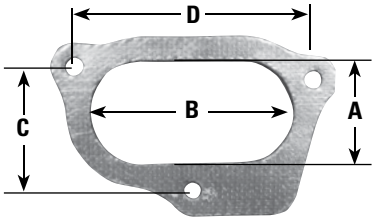
GASKET NO.	A	B
8533	3 1/10"	3 7/10"



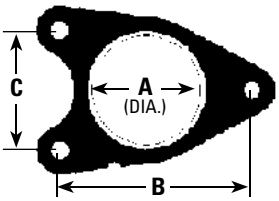
GASKET NO.	A	B	C	D
8529	3 1/2"	4 7/10"	2 47/100"	4 1/50"



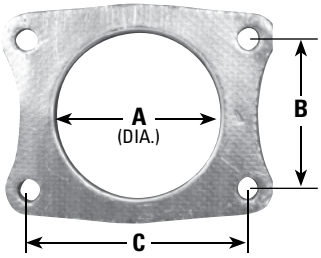
GASKET NO.	A	B	C	D	E
8539	3 38/100"	1 9/10"	2 53/100"	2 7/100"	2 17/25"



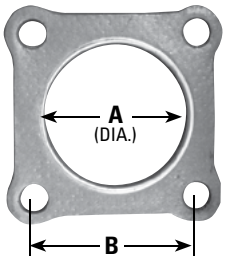
GASKET NO.	A	B	C	D
9271	2 11/32"	4 3/4"	2 15/16"	5 9/16"



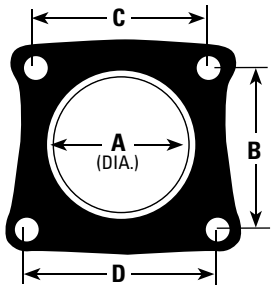
GASKET NO.	A	B	C
8728	2 3/4"	5 3/16"	3 1/8"



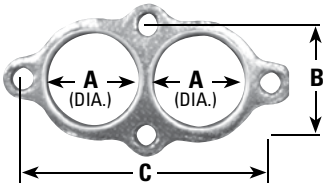
GASKET NO.	A	B	C
9119	3 1/2"	3 1/4"	4 57/64"



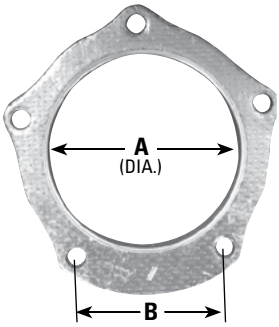
GASKET NO.	A	B
9011	2 11/32"	2 13/16"
9289	2 5/8"	3 1/4"



GASKET NO.	A	B	C	D
8721	2 5/8"	2 45/64"	3 21/32"	4 9/64"

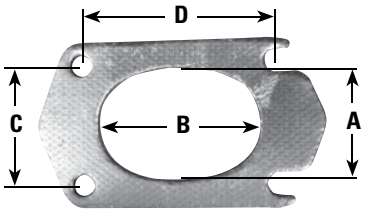


GASKET NO.	A	B	C
8401	1 27/32"	2 1/4"	5 1/8"

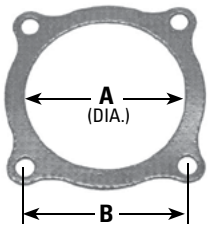


GASKET NO.	A	B
8409	4"	2 7/8"
8723	3 17/32"	2 13/16"
9096	4 19/32"	3 3/16"
9254	4 1/16"	3 1/8"

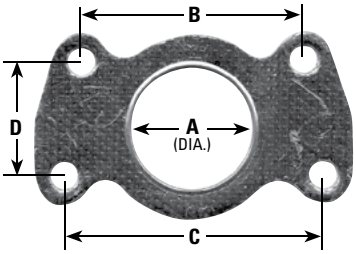
EXHAUST GASKET CHARTS



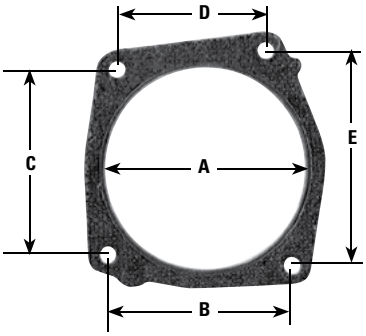
GASKET NO.	A	B	C	D
8761	2 1/2"	3 9/16"	2 3/4"	4 3/8"



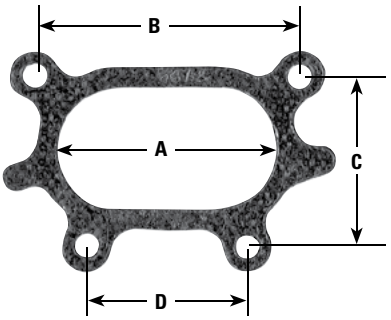
GASKET NO.	A	B
8417	3 9/16"	3 7/32"
8433	4"	3 57/64"



GASKET NO.	A	B	C	D
9054	2"	3 3/4"	4 5/16"	1 15/16"

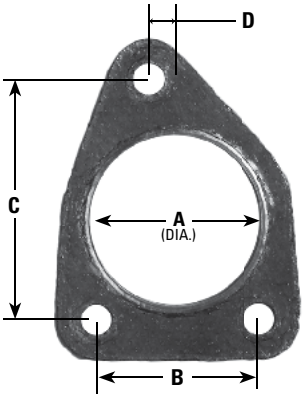


GASKET NO.	A	B	C	D	E
8452	4 43/64"	4 1/4"	4 1/4"	3 1/2"	5"

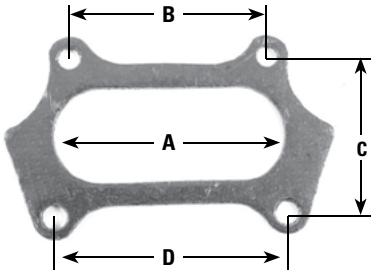


GASKET NO.	A	B	C	D
8480	3 1/4"	3 15/16"	2 1/2"	2 3/8"
8502*	3 5/8"	4 1/4"	2 5/8"	2 1/2"

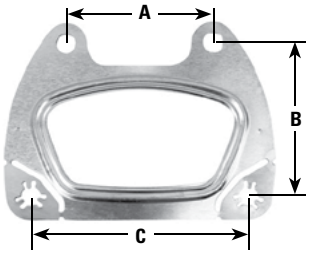
*No Side Tabs



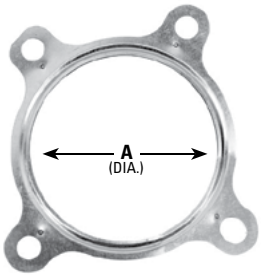
GASKET NO.	A	B	C	D
8685	2 1/4"	2 7/32"	3 3/16"	3/8"



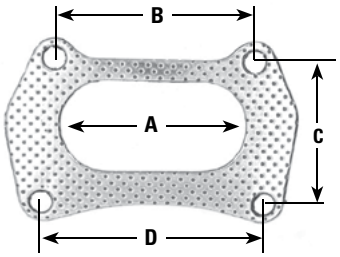
GASKET NO.	A	B	C	D
8514	3 11/16"	3 7/32"	2 17/32"	3 11/16"



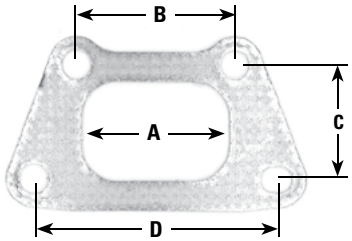
GASKET NO.	A	B	C
8284	2 13/16"	2 7/8"	4"



GASKET NO.	A
8612	3 15/32"

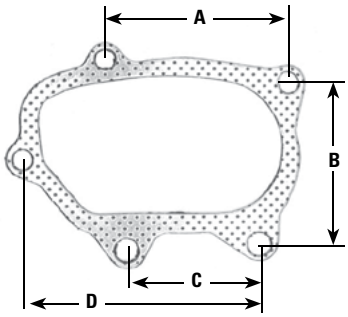


GASKET NO.	A	B	C	D
8716	3 5/16"	3 7/16"	2 1/2"	3 15/16"

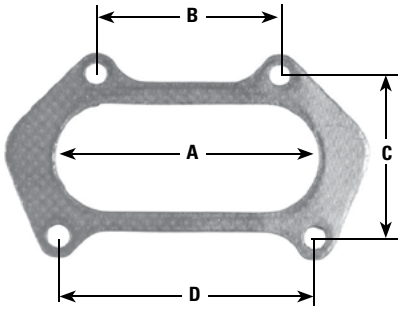


GASKET NO.	A	B	C	D
8709	2 11/16"	2 13/16"	2 1/16"	4 5/16"

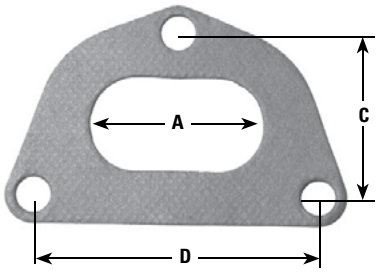
EXHAUST GASKET CHARTS



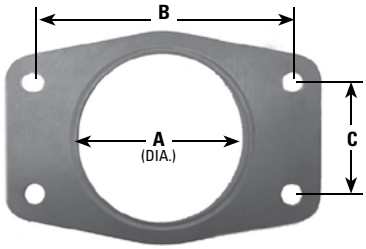
GASKET NO.	A	B	C	D
8419	3 5/8"	3 1/8"	2 5/8"	4 5/8"



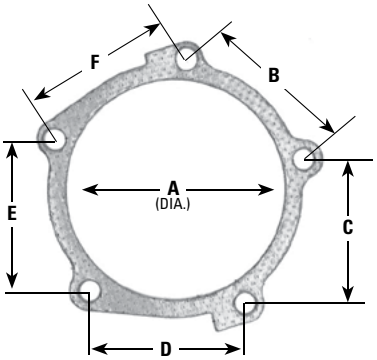
GASKET NO.	A	B	C	D
8271	4 7/16"	3 1/8"	2 3/4"	4 3/8"



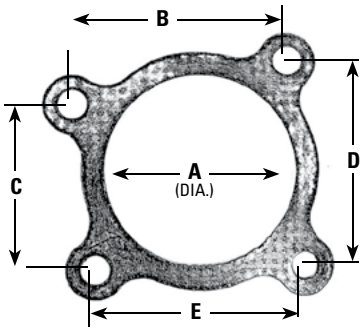
GASKET NO.	A	B	C
8752	2 7/8"	4 3/8"	2 9/16"



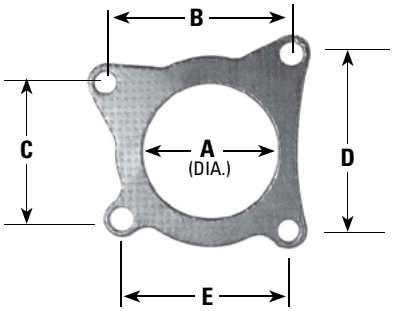
GASKET NO.	A	B	C
8753	2 15/16"	4 3/8"	1 7/8"



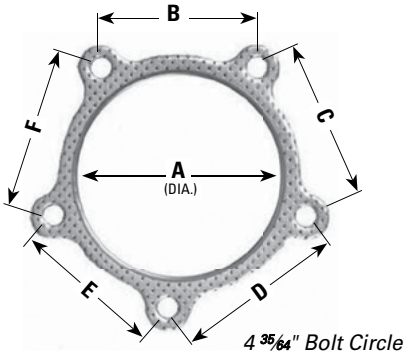
GASKET NO.	A	B	C	D	E	F
8686	4 3/32"	2 3/8"	2 11/32"	2 23/32"	2 7/8"	2 25/32"



GASKET NO.	A	B	C	D	E
8416	3 7/16"	3 3/4"	3 3/4"	4"	3"



GASKET NO.	A	B	C	D	E
8746	3 3/8"	4 3/16"	3 7/16"	4 7/16"	4 5/8"



GASKET NO.	A	B	C	D	E	F
8684	3 5/16"	2 5/8"	2 5/8"	2 9/16"	2 13/16"	2 3/4"

ELBOWS

WELDING OF ALUMINIZED MATERIAL

Gas Welding

1. *Adjust gases until there is a small soft blue flame extending beyond the inner cone ⅛" to ¼".*

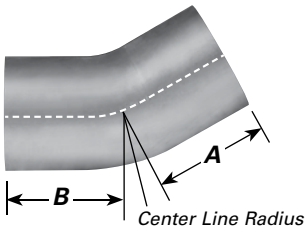
2. *Use an AWS (American Welding Society) Number ER 70S-2 welding rod or the equivalent. This rod has extra elements added to cause the aluminized coating to float on top of the molten puddle away from the inner weld structure.*

Tig Welding

Use the same type welding rod as gas welding with argon purge gas.

Mig Welding

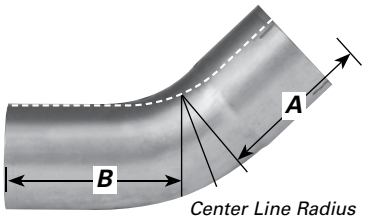
For typical exhaust components, use a copper clad, .035 inch to .045 inch diameter wire. Specifically use a low carbon steel wire, AWS Number 70S-3 or the equivalent.



ALUMINIZED 15° ELBOWS

Both ends are O.D.

P/N	DIAMETER	LENGTH A-B	CENTERLINE RADIUS
10684	4"	2"-2"	4½"
10685	5"	4"-4"	8"



ALUMINIZED 30° ELBOWS

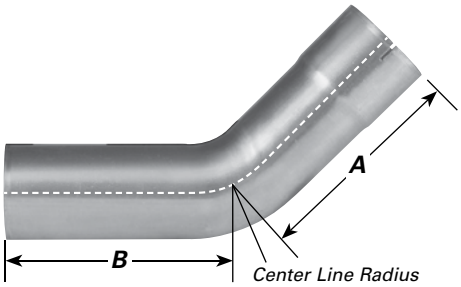
One end is I.D., the other end is O.D.

P/N	DIAMETER	STYLE	LENGTH A-B	CENTERLINE RADIUS
10631	3½"	ID-OD	4"-4"	5"
10632	4"	ID-OD	4"-4"	5"
10633	5"	ID-OD	4"-4"	6"

Both ends are O.D.

P/N	DIAMETER	STYLE	LENGTH A-B	CENTERLINE RADIUS
10636	4"	OD-OD	4"-4"	5"
10637	5"	OD-OD	4"-4"	6"

ELBOWS



ALUMINIZED & CHROME 45° ELBOWS

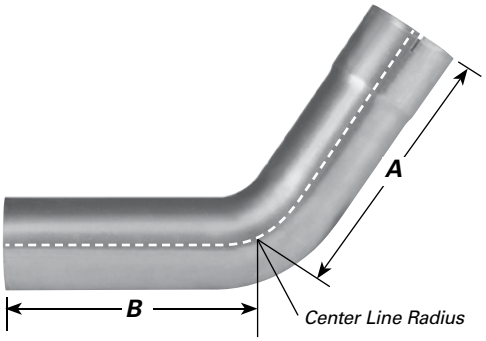
One end is I.D., the other end is O.D.

P/N ALUMINIZED	P/N CHROME	DIAMETER	STYLE	LENGTH A-B	CENTERLINE RADIUS
10311	—	2"	ID-OD	6"-6"	5"
10320	—	2¼"	ID-OD	6"-6"	4 ½"
10312	—	2½"	ID-OD	6"-6"	4"
10725	—	2½"	ID-OD	6"-6"	5"
10318	—	2¾"	ID-OD	6"-6"	5"
10313	—	3"	ID-OD	7"-7"	6"
10314	—	3½"	ID-OD	8"-8"	7"
10736	—	4"	ID-OD	5"-5"	4"
10726	—	4"	ID-OD	6"-6"	6"
10315	—	4"	ID-OD	9¼"-9¼"	8"
10727	—	4"	ID-OD	12"-12"	6"
10729	—	5"	ID-OD	7"-7"	8"
10730	—	5"	ID-OD	8"-8"	10"
10317	—	5"	ID-OD	12"-12"	8"
10731	—	5"	ID-OD	12"-12"	10"
10732	—	5"	ID-OD	15"-15"	8"

Both ends are O.D.

P/N ALUMINIZED	P/N CHROME	DIAMETER	STYLE	LENGTH A-B	CENTERLINE RADIUS
10562	—	2½"	OD-OD	6"-6"	5"
10742	—	3"	OD-OD	4"-4"	3"
10564	—	3"	OD-OD	7"-7"	6"
10565	—	3½"	OD-OD	8"-8"	7"
10743	—	4"	OD-OD	6"-6"	6"
10566	—	4"	OD-OD	8"-8"	4½"
10745	—	4"	OD-OD	12"-12"	6"
10567	—	5"	OD-OD	8"-8"	5 ½"
10746	809752	5"	OD-OD	8"-8"	8"
10747	—	5"	OD-OD	15"-15"	8"
10748	—	6"	OD-OD	7"-7"	10"

ELBOWS



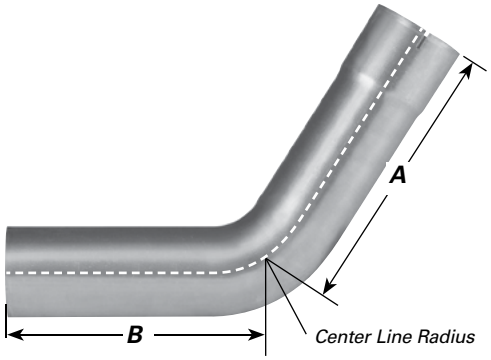
ALUMINIZED 60° ELBOWS

One end is I.D., the other end is O.D.

P/N	DIAMETER	STYLE	LENGTH A-B	CENTERLINE RADIUS
10639	3½"	ID-OD	8"-8"	5"
10640	4"	ID-OD	8"-8"	5"
10641	5"	ID-OD	8"-8"	6"

Both ends are O.D.

P/N	DIAMETER	STYLE	LENGTH A-B	CENTERLINE RADIUS
10644	4"	OD-OD	8"-8"	5"
10645	5"	OD-OD	8"-8"	6"

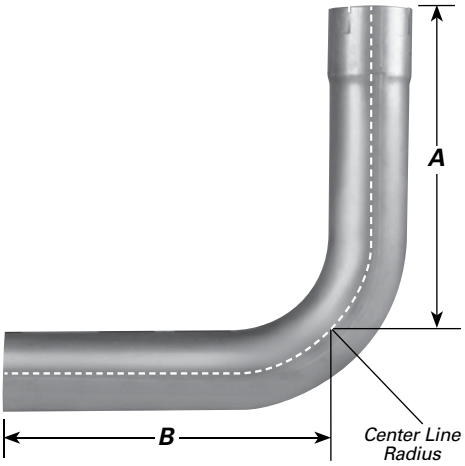


ALUMINIZED & CHROME 67° ELBOWS

Both ends are O.D.

P/N ALUMINIZED	P/N CHROME	DIAMETER	STYLE	LENGTH A-B	CENTERLINE RADIUS
10560	809530	5"	OD-OD	7½"-11"	8"

ELBOWS

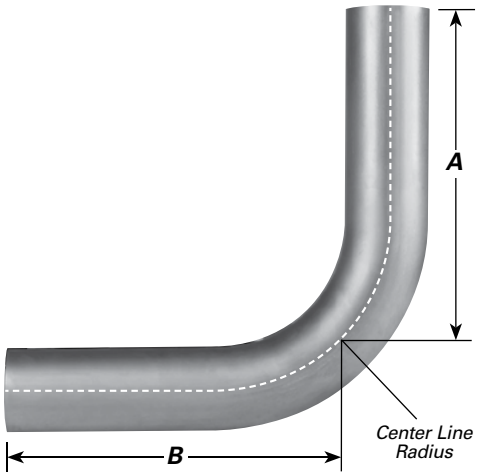


ALUMINIZED & CHROME 90° ELBOWS

One end is I.D., the other end is O.D.

P/N ALUMINIZED	P/N CHROME	DIAMETER	LENGTH A-B	CENTERLINE RADIUS
10922	—	1½"	6½"-6½"	4"
10670	—	1¾"	6¼"-6¼"	4"
10301	—	2"	11"-11"	5"
10671	—	2"	6⅜"-6⅜"	4"
10673	—	2¼"	6⅜"-6⅜"	4½"
10302	—	2¼"	10⅞"-10⅞"	5"
10672	—	2½"	6⅜"-6⅜"	4½"
10303	—	2½"	12"-12"	5"
10674	—	2¾"	6⅜"-6⅜"	5"
10675	—	3"	8"-8¼"	6"
10756	—	3"	8½"-8½"	5"
10757	—	3"	10"-12"	5"
10758	—	3"	12"-12"	5"
10304	—	3"	14"-14"	6"
10795	—	3½"	6¼"-6¼"	3½"
10759	—	3½"	9½"-9¾"	5"
10676	—	3½"	9"-9"	4½"
10305	—	3½"	16"-16"	7"
10681	—	4"	8"-8"	4½"
10678	—	4"	10"-10"	4 ½"
10761	—	4"	12"-12"	6"
10762	—	4"	16"-16"	8"
10306	809406	4"	18"-18"	8"
10764	—	5"	8½"-8½"	6"
10557	809771	5"	11"-11"	6"
10680	809547	5"	11"-11"	7½"
10765	—	5"	15"-15"	8"
10554	809546	5"	15"-15"	10"
10766	—	5"	16½"-16½"	10"
10308	809408	5"	18"-18"	10"
10556	—	6"	15"-15"	10"

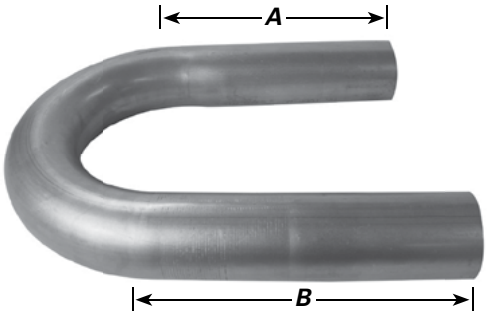
ELBOWS



ALUMINIZED & CHROME 90° ELBOWS

Both ends are O.D.

P/N ALUMINIZED	P/N CHROME	DIAMETER	LENGTH A-B	CENTERLINE RADIUS
10773	—	2"	9"-9"	5"
10774	—	2½"	12"-12"	5"
10337	—	3"	3"-3"	3½"
10776	—	3"	6"-6"	3"
10777	—	3"	7"-7"	3"
10534	—	3"	10"-10"	6"
10778	—	3"	14"-14"	8"
10794	—	3½"	6"-6"	3½"
10338	—	3½"	4"-4"	4"
10329	—	3½"	8"-8"	4"
10535	—	3½"	12"-12"	7"
10536	—	3½"	16"-16"	7"
10339	—	4"	4½"-4½"	4½"
10780	—	4"	7"-7"	5"
10781	—	4"	8"-8"	4"
10538	—	4"	9"-15"	4½"
10783	—	4"	10"-10"	6"
10539	—	4"	12"-12"	5½"
10797	—	4"	16"-16"	8"
10537	—	4"	18"-18"	8"
10340	—	5"	5½"-5½"	5½"
10784	—	5"	7½"-7½"	6"
10785	809795	5"	8½"-8½"	6"
10786	—	5"	9"-11½"	5½"
10787	—	5"	8½"-12½"	6"
10788	—	5"	8¾"-14¼"	5½"
10789	—	5"	9½"-9½"	6"
10541	—	5"	11"-16"	5½"
10791	—	5"	12"-12"	6"
—	809796	5"	12"-12"	8"
10796	—	5"	15"-15"	5½"
10540	—	5"	15"-15"	8"
10309	—	5"	20"-20"	8"



ALUMINIZED 180° Mandrel U-Bends

Both ends are O.D.

P/N ALUMINIZED	P/N CHROME	DIAMETER	LENGTH A-B	CENTERLINE RADIUS
U21208	—	2½"	8"- 8"	4½"
U30008	—	3"	8"- 8"	5½"

REDUCERS

ALUMINIZED OD - ID REDUCER

Reduces larger I.D. pipe to smaller O.D. pipe.

P/N	OD - ID	LENGTH
8663	1 5/8" - 1 1/2"	4"
8650	2" - 1 1/2"	4 1/2"
8651	2" - 1 5/8"	4"
8902	2" - 1 3/4"	5 3/4"
8652	2" - 1 7/8"	5 1/8"
8938	2 1/4" - 2"	4"
8941	2 1/2" - 2"	4"
8942	2 1/2" - 2 1/4"	4"
8655	2 1/2" - 2 1/4"	9 1/2"
9600	3" - 2 1/2"	6 1/4"
9334	3" - 2 3/4"	6"
9333	3 1/2" - 3"	6"
9722	4" - 3"	6"
9332	4" - 3 1/2"	6"
9331	5" - 4"	6"
9723	5" - 4 1/2"	6"
8969	6" - 5"	6"

ALUMINIZED ID - OD REDUCER

Reduces larger O.D. pipe to smaller I.D. pipe.

P/N	ID - OD	LENGTH
8926	1 5/8" - 1 1/2"	4"
8928	1 3/4" - 1 5/8"	4"
8929	1 7/8" - 1 1/2"	4"
8936	2" - 1 3/4"	4 1/2"
8930	2" - 1 13/16"	4"
8660	2" - 1 7/8"	4"
8909	2 1/8" - 2"	5 3/4"
8931	2 1/4" - 1 7/8"	4"
8911	2 1/4" - 2"	5 3/4"
8932	2 1/4" - 2 1/8"	4"
8913	2 1/2" - 2"	5 3/4"
8940	2 1/2" - 2 1/4"	4 1/2"
8959	2 3/4" - 2 1/2"	6"
8960	3" - 2 1/2"	6"
8961	3" - 2 3/4"	6"
8962	3 1/2" - 3"	6"
8963	4" - 3"	6"
8964	4" - 3 1/2"	6"
8965	5" - 4"	6"
9336	6" - 5"	6"

ALUMINIZED ID - ID REDUCER

Reduces O.D. pipes of different sizes.

P/N	ID - ID	LENGTH
8923	2" - 1 5/8"	4"
8944	2" - 1 3/4"	4 1/2"
8945	2" - 1 7/8"	4 1/2"
8946	2 1/4" - 2"	4 1/2"
8947	2 1/2" - 2"	4 1/2"
8948	2 1/2" - 2 1/4"	4 1/2"
8952	2 3/4" - 2 1/2"	6"
8953	3" - 2 1/2"	6"
8954	3" - 2 3/4"	6"
8955	3 1/2" - 3"	6"
8956	4" - 3"	6"
8957	4" - 3 1/2"	8"
8958	5" - 4"	8"
9721	5" - 4 1/2"	6"
9335	6" - 5"	8"

ALUMINIZED OD - OD REDUCER

Reduces larger O.D. pipe to smaller I.D. pipe.

P/N	OD - OD	LENGTH
8904	2" - 1 13/16"	5 3/4"
8908	2 1/8" - 2"	7 1/4"
8657	2 1/4" - 2"	4"
8659	2 1/2" - 2 1/4"	9 1/2"
9648	4" - 3"	8"
9649	5" - 4"	8"
9720	6" - 4"	8"
9650	6" - 5"	8"

ACCESSORIES

REDUCER BUSHINGS

ALUMINIZED SPLIT REDUCER BUSHINGS

Reduces I.D. of a muffler by ⅛" without increasing its overall length. Made of 16 gauge steel.

P/N	REDUCES FROM - TO
1A	3" - 2 ⅞"
3	2 ⅝" - 2 ½"
5	2 ½" - 2 ⅜"
7	2 ¼" - 2 ⅛"

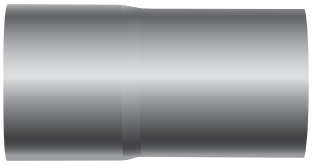
P/N	REDUCES FROM - TO
8	2 ⅛" - 2"
9	2" - 1 ⅞"
10	1 ⅞" - 1 ¾"
11	1 ¾" - 1 ⅝"
12	1 ⅝" - 1 ½"

CONNECTORS

ALUMINIZED ID - ID CONNECTOR

Connects O.D. pipes of the same size.

P/N	ID - ID	LENGTH
8916	1 ½" - 1 ½"	4"
8949	1 ¾" - 1 ¾"	4 ½"
23076	1 ¾" - 1 ¾"	18"
8917	1 ⅞" - 1 ⅞"	4"
23077	1 ⅞" - 1 ⅞"	18"
14337	2" - 2"	4"
23078	2" - 2"	18"
8950	2 ⅛" - 2 ⅛"	4 ½"
8951	2 ¼" - 2 ¼"	4 ½"
23079	2 ¼" - 2 ¼"	18"
14338	2 ½" - 2 ½"	4"
23080	2 ½" - 2 ½"	18"
8980	2 ¾" - 2 ¾"	4"
13025	2 ¾" - 2 ¾"	12"
14339	3" - 3"	4"
14601	3" - 3"	6"
13026	3" - 3"	12"
14340	3 ½" - 3½"	4"
14602	3 ½" - 3½"	6"
14341	4" - 4"	4"
14603	4" - 4"	6"
13028	4" - 4"	12"
14605	5" - 5"	6"
8974	6" - 6"	6"



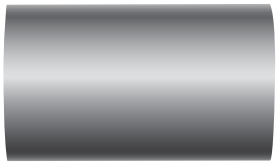
ALUMINIZED ID - OD CONNECTOR

Connects I.D. and O.D. pipes of the same size.

P/N	ID - OD	LENGTH
8662	1 ½" - 1 ½"	4 ⅞"
13001	1 ½" - 1 ½"	12"
23001	1 ½" - 1 ½"	18"
13002	1 ⅝" - 1 ⅝"	12"
23002	1 ⅝" - 1 ⅝"	18"
8934	1 ¾" - 1 ¾"	4 ½"
23003	1 ¾" - 1 ¾"	18"
8937	1 ⅞" - 1 ⅞"	4 ½"
13004	1 ⅞" - 1 ⅞"	12"
8933	2" - 2"	5 ¾"
13005	2" - 2"	12"
23005	2" - 2"	18"
23054	2" - 2"	24"
33004	2" - 2"	36"

P/N	ID - OD	LENGTH
8939	2 ¼" - 2 ¼"	4 ½"
13007	2 ¼" - 2 ¼"	12"
23007	2 ¼" - 2 ¼"	18"
23056	2 ¼" - 2 ¼"	24"
33006	2 ¼" - 2 ¼"	36"
8943	2 ½" - 2 ½"	4 ½"
13008	2 ½" - 2 ½"	12"
23008	2 ½" - 2 ½"	18"
23057	2 ½" - 2 ½"	24"
33007	2 ½" - 2 ½"	36"
8975	3" - 3"	6"
23009	3" - 3"	18"
23058	3" - 3"	24"
33008	3" - 3"	36"
8976	3 ½" - 3 ½"	6"
13010	3 ½" - 3 ½"	12"
9599	3 ½" - 3 ½"	18"
8991	4" - 4"	6"
23059	4" - 4"	24"
8978	5" - 5"	6"
24712	5" - 5"	18"
8979	6" - 6"	6"

CONNECTORS

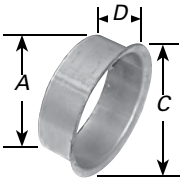


ALUMINIZED OD - OD CONNECTOR

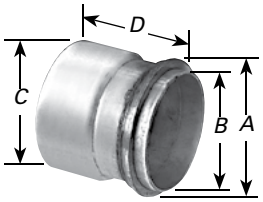
Connects I.D. pipes of the same size.

P/N	OD - OD	LENGTH
8907	2" - 2"	5 ¾"
8918	2 ¼" - 2 ¼"	6"
8919	2 ½" - 2 ½"	4 ½"
8970	3" - 3"	6"
8971	3 ½" - 3 ½"	6"
8972	4" - 4"	8"
8973	5" - 5"	8"

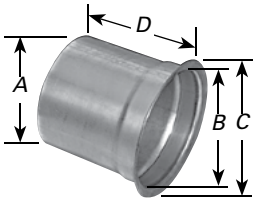
FLARED ADAPTERS



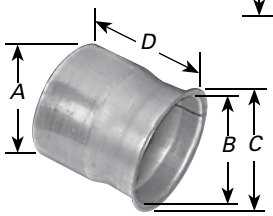
STYLE A



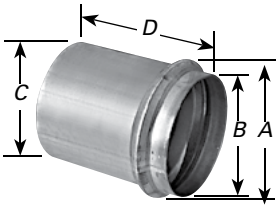
STYLE B



STYLE C



STYLE D



STYLE E

P/N	STYLE	A (O.D.)	B (I.D.)	C (O.D.	D (LGTH.)	FLARE IN DEG.	APPLICATION	USE W/ V-BAND CLAMP
9706	D	3.977	2.836	3.970	3.482	20		9398
9707	A	2.500	3.345	3.695	1.532	20		9395
9390	A	NA	NA	NA	NA	20	FORD MOTOR CO, DETROIT DIESEL 6V71, 7V73, CUMMINS V555, V902	NA
9470	C	3.005	3.028	3.618	4.181	22	DETROIT DIESEL 6V71	9395
9708	A	3.005	2.869	3.541	3.568	45		NA
9471	C	3.005	3.040	3.775	4.522	45		9395
9479	A	3.183	3.015	3.915	2.200	20	GMC TRUCK/BUS W/ 8.2N	9611
9709	A	3.512	3.385	4.071	4.176	22	CAT 3208T	9611
9710	A	3.350	3.373	4.025	5.018	45	DETROIT DIESEL 6V71	9622
9392	C	3.525	3.505	4.320	6.095	45		9396
9473	C	3.490	3.630	4.165	4.035	22	DETROIT DIESEL 8V-71	9613
9711	C	3.520	3.620	4.270	4.100	22	DETROIT DIESEL 8V-72	9396
9712	C	3.480	3.670	4.212	4.140	22	DETROIT DIESEL 8V-73	9613
9391	A	3.010	2.865	3.905	1.310	20	DETROIT DIESEL 8V92, 4-53	9611
9713	D	3.990	3.605	4.260	4.050	22	DETROIT DIESEL 8V-71	9613
9476	C	NA	NA	NA	NA	22	DETROIT DIESEL 12V71	NA
9472	D	3.960	3.550	4.305	3.868	22	DETROIT DIESEL 8.2N, CUMMINS VT225	9396
9714	C	4.005	3.975	4.500	5.922	45		NA
9474	A	3.950	3.850	4.535	1.810	22	DETROIT DIESEL 6-71, 8.2N, 8.2T, MACK	NA
9475	A	3.985	3.875	4.540	5.170	45	CUMMINS	NA
♠9715	B	5.13	4.250	4.800	1.940	20	DETROIT DIESEL 8V-71T, 16V-71T, 6V-92T, 8V-92T	NA
9393	A	5.005	4.880	5.475	6.275	45	CUMMINS	NA
9478	A	5.035	4.870	5.720	3.025	22	CATERPILLAR TURBO, CUMMINS TURBO, INTERNATIONAL	9616
9716	A	4.990	4.825	5.572	5.608	20	INTERNATIONAL	NA
9717	A	5.010	4.885	5.845	6.287	20	T-50 TURBO CHARGER	9616
9394	C	NA	NA	NA	NA	45	T-50 TURBO CHARGER	NA
9719	E	5.658	4.825	4.998	6.168	NA	CUMMINS ENGINES	9615

♠ *WITH MACHINED RING*

EMISSIONS TECHNOLOGIES®

FLEX COUPLING

FEATURES	(VALUE) 200 STAINLESS	(PREMIUM) 300 STAINLESS
2 Ply Bellows for Max Strength	✓	✓
Seamless Convoluted Inner core to prevent leaks	✓	✓
Reduces Vibration Stress Fatigue	✓	✓
Inner Braid Option Adds Longer Life	✓	✓
Large 3" Diameter for Heavy Duty & Perf. Applications		✓
Longest Life for Maximum Corrosion Protection		✓
Highest Temperature Resistance to Fatigue		✓

✓ *Complete Coverage*

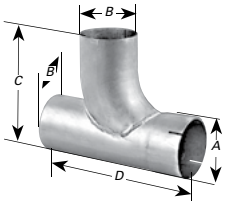
✓ *Available with or without Expandable Nipple Extensions*

✓ *Available with Inner Braid*

	200 SERIES W/ INNER BRAID	300 SERIES W/O INNER BRAID	300 SERIES W/ INNER BRAID	INLET DIAMETER	OVERALL LENGTH	FLEX LENGTH
WITHOUT NIPPLE EXTENSION	FT13404B	8810	8810IB	1.77"	4"	4"
	FT13406B	8811	8811IB	1.77"	6"	6"
	FT13408B	8812	8812IB	1.77"	8"	8"
	FT13410B	8813	8813IB	1.77"	10"	10"
	FT20004B	8814	8814IB	2.02"	4"	4"
	FT20006B	8815	8815IB	2.02"	6"	6"
	FT20008B	8816	8816IB	2.02"	8"	8"
	FT20010B	8817	8817IB	2.02"	10"	10"
	FT22504B	8818	8818IB	2.27"	4"	4"
	FT22506B	8819	8819IB	2.27"	6"	6"
	FT22508B	8820	8820IB	2.27"	8"	8"
	FT22510B	8821	8821IB	2.27"	10"	10"
	FT25004B	8822	8822IB	2.52"	4"	4"
	FT25006B	8823	8823IB	2.52"	6"	6"
	FT25008B	8824	8824IB	2.52"	8"	8"
	FT25010B	8825	8825IB	2.52"	10"	10"
	—	8826	8826IB	3.02"	4"	4"
	—	8827	8827IB	3.02"	6"	6"
	—	8828	8828IB	3.02"	8"	8"
	—	8829	8829IB	3.02"	10"	10"
	—	—	8831IB	3.52"	8"	8"
WITH NIPPLE EXTENSION	FT13404N	8835	8835IB	1.75"	8"	4"
	FT13406N	8836	8836IB	1.75"	10"	6"
	FT13408N	8837	8837IB	1.75"	12"	8"
	FT13410N	8838	8838IB	1.75"	14"	10"
	FT20004N	8839	8839IB	2.00"	8"	4"
	FT20006N	8840	8840IB	2.00"	10"	6"
	FT20008N	8841	8841IB	2.00"	12"	8"
	FT20010N	8842	8842IB	2.00"	14"	10"
	FT22504N	8843	8843IB	2.25"	8"	4"
	FT22506N	8844	8844IB	2.25"	10"	6"
	FT22508N	8845	8845IB	2.25"	12"	8"
	FT22510N	8846	8846IB	2.25"	14"	10"
	FT25004N	8847	8847IB	2.50"	8"	4"
	FT25006N	8848	8848IB	2.50"	10"	6"
	FT25008N	8849	8849IB	2.50"	12"	8"
	FT25010N	8850	8850IB	2.50"	14"	10"
	—	8851	8851IB	3.00"	8"	4"
	—	8852	8852IB	3.00"	10"	6"
	—	8853	8853IB	3.00"	12"	8"
	—	8854	8854IB	3.00"	14"	10"

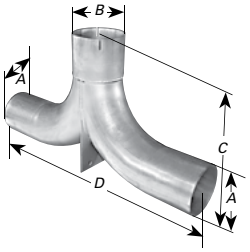
Y-PIPES & TUBING

CONVENTIONAL "Y" PIPE



P/N	A	B	C	D
92698	4" ID	3" OD	8½"	14"
92678	4" ID	3½" OD	11"	15"
92679	4" ID	4" OD	9"	14"
92689	5" ID	5" OD	10½"	15"

SPLITTER "T" ADAPTER PIPE

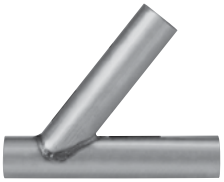


P/N WITHOUT BRACKET	P/N WITH BRACKET	A	B	C	D
92695	—	4" OD	4" ID	12"	20"
—	92673	4" OD	4" ID	11¼"	16"
—	92674	5" OD	5" ID	14"	25"
92696	—	5" OD	5" OD	11"	19"
92697	—	5" OD	5" ID	13½"	22"

UNIVERSAL ALUMINIZED Y-PIPES

UNIVERSAL ALUMINIZED Y-PIPES

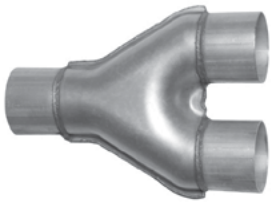
P/N	INLET SIZE	OUTLET SIZE	OVERALL SIZE
AVY225	2 ¼" I.D.	2 ¼" O.D.	12"
AVY250	2 ½" I.D.	2 ½" O.D.	12"



UNIVERSAL ALUMINIZED Y-PIPES

P/N	INLET SIZE	OUTLET SIZE	OVERALL SIZE
AY175	1 ¾" I.D.	1 ¾" O.D.	12 ½"
AY200	2" I.D.	2" O.D.	12 ½"
AY225	2 ¼" I.D.	2 ¼" O.D.	12 ½"
AY250	2 ½" I.D.	2 ½" O.D.	13"
AY300	3" I.D.	2 ½" O.D.	13"

UNIVERSAL ALUMINIZED STEEL Y-PIPES



UNIVERSAL ALUMINIZED STEEL Y-PIPE

P/N	INLET SIZE	OUTLET SIZE	OVERALL SIZE
AYS250	2 ½" I.D.	2 ½" I.D.	10"

UNIVERSAL ALUMINIZED STEEL X-PIPE

P/N	INLET SIZE	OUTLET SIZE	OVERALL SIZE
AXS250	2 ½" I.D.	2 ½" I.D.	12"

FLANGES & GASKETS

CONVERSION FLANGE AND TUBE

9524 Tube
9569 Flange (Sold Separately)

9586

P/N	SIZE	DESCRIPTION
9524	3"	TUBE
9586	4"	FLANGE 4" NH CUMMINS

SINGLE PIECE INSERTS WITH GASKET

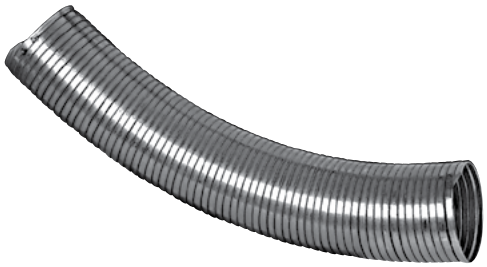
8699

9259

P/N	DESCRIPTION
9260	CHEVROLET/GMC MED TRUCK/BUS w/ 366, 427 ENG.
8699	INTERNATIONAL MED TRUCK/BUS w/ V304, V345 ENG.
9259	CHEVROLET/GMC MED TRUCK BUS w/ 350 ENG.

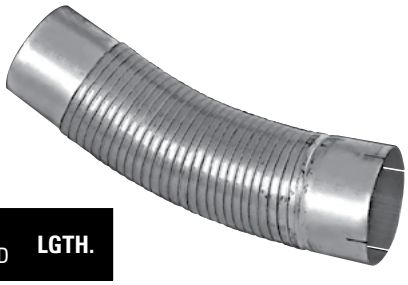
FLEXIBLE TUBING

PRE-CUT FLEX HOSE STYLE ID-ID



P/N STAINLESS	P/N ALUMINIZED	P/N GALVANIZED	LGTH.
3" DIA			
24675	—	24752	18"
—	—	24930	24"
—	—	34826	36"
3½" DIA			
24676	—	24753	18"
—	—	24849	24"
—	—	34785	36"
4" DIA			
14739	—	14738	12"
24677	24931	24754	18"
24836	—	24835	24"
34673	—	34743	36"
—	—	44786	48"
64791	—	64793	72"
5" DIA			
14737	—	14740	12"
24678	24933	24755	18"
24838	—	24837	24"
34674	—	34744	36"
44867	—	54831	48"
64792	—	64794	72"

PRE-CUT FLEX HOSE STYLE ID-OD



P/N STAINLESS	P/N GALVANIZED	LGTH.
3" DIA		
—	24674	18"
3½" DIA		
—	24935	18"
4" DIA		
—	24654	18"
5" DIA		
—	24936	18"

STAINLESS STEEL BELLOWS PIPE

P/N	DIA	LGTH.
9726	3"	12"
9727	3½"	12"
9728	4"	12"
9729	5"	12"

FLEXIBLE TUBING

PROCEDURE FOR CUTTING FLEXIBLE TUBING

NOTE: *Flexible tubing coils are in a contracted state. Before cutting, anchor one end and pull and/or snap the coil to bring it back to its proper length.*

HACKSAW: *(For less frequent cutting)*
WIDTH: *½" or ¾"*
TEETH: *A no set blade is preferred, although it is usually hard to find locally - 14 tooth or finer.*

BANDSAW: *(For less frequent cutting)*
WIDTH: *½" or ¾"*
TEETH: *A no set blade - 14 tooth, run at 350 feet per minute.*
A bi-metal blade gives more cuts per dollar than an ordinary carbon steel blade.
Lenox seems to be the best blade for our applications.

FLEX TUBING 10 FOOT LENGTHS

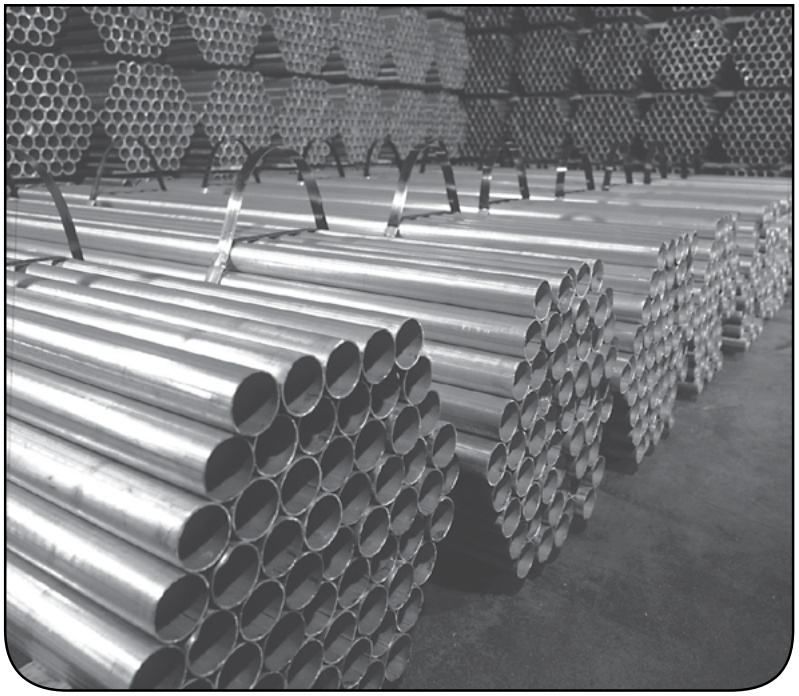
P/N STAINLESS STANDARD THICKNESS	P/N ALUMINIZED HEAVY DUTY THICKNESS	P/N GALVANIZED HEAVY DUTY THICKNESS	ID
8883	—	8984	2"
8855	—	—	2¼"
8884	8858	8985	2½"
8885	8859	8986	3"
8886	8876	8987	3½"
8887	8856	8988	4"
8888	8857	8989	5"
8895	—	8990	6"
—	—	8893	8"

FLEX TUBING 25 FOOT LENGTHS

P/N STAINLESS STANDARD THICKNESS	P/N GALVANIZED STANDARD THICKNESS	P/N GALVANIZED HEAVY DUTY THICKNESS	ID
—	8860	—	1"
—	8861	—	1⅛"
—	8862	—	1¼"
—	8863	—	1⅜"
—	8864	—	1½"
—	8865	—	1⅝"
—	8866	—	1¾"
—	8867	—	1⅞"
—	8868	—	2"
—	8869	—	2⅛"
—	8870	—	2¼"
—	8872	—	2½"
8982	8875	8880	3"
8983	—	8881	3½"
8878	—	8882	4"
8879	—	8877	5"
8899	—	8898	6"

STRAIGHT TUBING ALUMINIZED

- Manufactured from Aluminum Killed Deep Drawing Quality Steel - Prevents Splits and Wrinkles
- Re-aluminized Weld Seam - Better Appearance and Helps Prevent Corrosion
- All the Necessary Diameters, Lengths and Gauges For Your Bending Needs



STRAIGHT TUBING

PART NO.	O.D.	GAUGE	LENGTH
BENDABLE ALUMINIZED TUBING			
112A1016	1 ½"	16	10'
112A7516	1 ½"	16	7.5'
134A1016	1 ¾"	16	10'
134A7516	1 ¾"	16	7.5'
178A1016	1 ⅞"	16	10'
200A1014	2"	14	10'
200A1016	2"	16	10'
200A7514	2"	14	7.5'
200A7516	2"	16	7.5'
212A1014	2 ½"	14	10'
212A7514	2 ½"	14	7.5'
214A1014	2 ¼"	14	10'
214A7514	2 ¼"	14	7.5'
234A1014	2 ¾"	14	10'
300A1014	3"	14	10'
300A7514	3"	14	7.5'
300A1013	3"	13	10'
300A7513	3"	13	7.5'
312A1014	3 ½"	14	10'
312A1016	3 ½"	16	10'
312A7516	3 ½"	16	7.5'
400A1014	4"	14	10'
400A1016	4"	16	10'
400A7516	4"	16	7.5'
500A1016	5"	16	10'
600A1016	6"	16	10'

PART NO.	O.D.	GAUGE	LENGTH
BENDABLE ALUMINIZED TUBING I.D. SCARFED NO STAMPING ON TUBING			
200A1016SN	2"	16	10'
200A1014SN	2"	14	10'
214A1016SN	2 ¼"	16	10'
214A1014SN	2 ¼"	14	10'
212A1016SN	2 ½"	16	10'
212A1014SN	2 ½"	14	10'
300A1016SN	3"	16	10'
300A1014SN	3"	14	10'

PART NO.	O.D.	GAUGE	LENGTH
BENDABLE 409 STAINLESS TUBING			
200S1016	2"	16	10'
214S1014	2 ¼"	14	10'
212S1014	2 ½"	14	10'
300S1014	3"	14	10'

PART NO.	O.D.	GAUGE	LENGTH
304 STAINLESS STEEL TUBING (NON-BENDABLE)			
400S1016	4"	16	10'

PART NO.	SIZE	LENGTH
ALUMINIZED STEEL TUBING (ONE END SWAGED & SLOTTED, OTHER END-O.D.)		
924120	4"	10'

CHROME TIPS

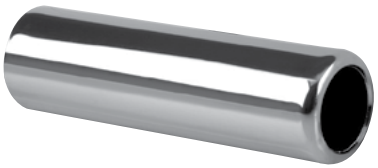
CHEVELLE TIPS

P/N	INLET SIZE	OVERALL SIZE
XWT200	2" I.D.	1 ¾" x 3 ¾"
XWT214	2 ¼" I.D.	1 ¾" x 3 ¾"
XCT410	2 ½" I.D.	1 ¾" x 4"

DUAL TRANS AM TIPS

P/N	INLET SIZE	OVERALL SIZE
XDT214	2 ¼" I.D.	12" x 2 ½"

INSIDE ROLL PENCIL TIPS



P/N	INLET SIZE	OVERALL SIZE
XRPT134	1 ¾" I.D.	8" x 2 ½"
XRPT200	2" I.D.	9" x 2 ¼"
XRPT214	2 ¼" I.D.	9" x 2 ½"
XRPT212	2 ½" I.D.	9" x 2 ¾"
XRPT3506	2 ¼" I.D.	6" x 3 ½"
XRPT4006	2 ½" I.D.	6" x 4"
XRPT4012	2 ½" I.D.	12" x 4"
XRPT4018	2 ½" I.D.	18" x 4"
XRPT3512	2 ¼" I.D.	12" x 3 ½"
XRPT35123	3" I.D.	12" x 3 ½"

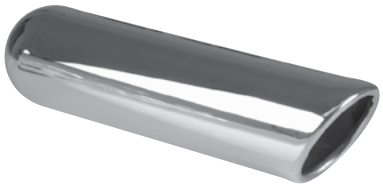
DUAL PENCIL TIPS

P/N	INLET SIZE	OVERALL SIZE
XDP200	2" I.D.	11" x 5 ½" (outlet 2 ¼")

DUAL ANGLE CUT TIPS

P/N	INLET SIZE	OVERALL SIZE
XDA200	2" I.D.	11" x 5 ½" (outlet 2 ¼")

INSIDE ROLL ANGLE CUT TIPS



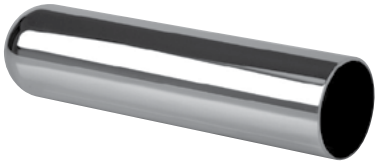
P/N	INLET SIZE	OVERALL SIZE
XRAC312	2" I.D.	12" x 3"
XRAC316	2" I.D.	16" x 3"
XRAC31212	2 ¼" I.D.	12" x 3 ½"
XRAC312123	3" I.D.	12" x 3 ½"
XRAC31216	2 ¼" I.D.	16" x 3 ½"
XRAC31218	2 ¼" I.D.	18" x 3 ½"
XRAC31222	2 ¼" I.D.	22" x 3 ½"
XRAC412	2 ½" I.D.	12" x 4"
XRAC418	2 ½" I.D.	18" x 4"
XRAC422	2 ½" I.D.	22" x 4"

CHROME TIPS

TURN DOWN TIPS

P/N	INLET SIZE	OVERALL SIZE
XTD112	1 ½" I.D.	8" x 1 ¾"
XTD134	1 ¾" I.D.	8" x 2"
XTD200	2" I.D.	9" x 2 ¼"
XTD214	2 ¼" I.D.	11" x 2 ½"
XTD212	2 ½" I.D.	13" x 2 ½"

PENCIL TIPS

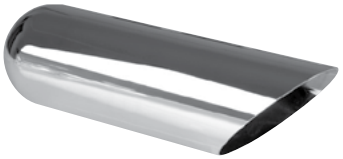


P/N	INLET SIZE	OVERALL SIZE
XPT112	1 ½" I.D.	8" x 1 ¾
XPT134	1 ¾" I.D.	8" x 2"
XPT200	2" I.D.	9" x 2 ¼"
XPT214	2 ¼" I.D.	9" x 2 ½"
XPT212	2 ½" I.D.	9" x 2 ¾"
XPT312	2" I.D.	12" x 3"
XPT31212	2 ¼" I.D.	12" x 3 ½"

SPECIALTY TURN DOWN TIP

P/N	INLET SIZE	LENGTH
9818	1 ⅞" I.D.	11"

ANGLE CUT TIPS



P/N	INLET SIZE	OVERALL SIZE
XAC200	2" I.D.	9" x 2 ¼"
XAC214	2 ¼" I.D.	9" x 2 ½"
XAC212	2 ½" I.D.	9" x 2 ¾"
XAC312	2" I.D.	12" x 3"
XAC312214	2 ¼" I.D.	12" x 3"
XAC316	2" I.D.	16" x 3"
XAC316214	2 ¼" I.D.	16" x 3"
XAC324	2" I.D.	24" x 3"
XAC31212	2 ¼" I.D.	12" x 3 ½"
XAC31216	2 ¼" I.D.	16" x 3 ½"
XAC31218	2 ¼" I.D.	18" x 3 ½"
XAC31222	2 ¼" I.D.	22" x 3 ½"
XAC31222212	2 ½" I.D.	22" x 3 ½"
XAC412	2 ½" I.D.	12" x 4"
XAC418	2 ½" I.D.	18" x 4"
XAC4183	3" I.D.	18" x 4"
XAC422	2 ½" I.D.	22" x 4"
XAC518	2 ½" I.D.	18" x 5"

SPECIALTY CHROME TIPS - BOLT ON

P/N	INLET SIZE	LENGTH
9821	1 ½" I.D.	5 ¼"
9822	1 ¾" I.D.	5 ¼"
9817	1 ⅞" I.D.	3 ⅜"
9820	2" I.D.	5 ¼"
9819	2 ¼" I.D.	5 ¼"

STAINLESS TIPS

SPECIALTY TIPS

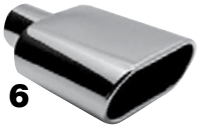
1

2

3

4

5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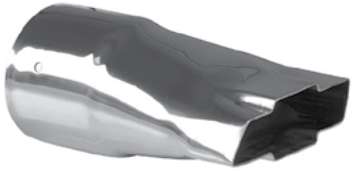
7

P/N	INLET SIZE	OVERALL SIZE	TYPE
SV7840	2 ½" I.D.	6" x 2" - OAL 10"	1
XSCAM212	2 ½" I.D.	7¾" x 2" - OAL 10"	1
XSSDW4128	2 ¼" I.D.	9" x 4 ½"	2
XSDW3002	2" I.D.	6 ¼" x 3"	3
XSRPT3507	2 ¼" I.D.	7" x 3 ½"	4
XSOR512	2 ½" I.D.	5 ¼" x 3 ¼" - OAL 7 ½"	5
XSRS600	2 ¼" I.D.	6" Oval - OAL 9"	6
SV7866	2 ½" I.D.	4" - OAL 7"	7

PENCIL TIPS

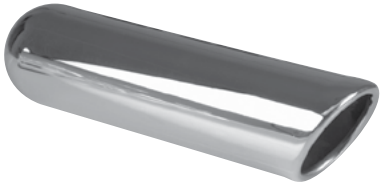
P/N	INLET SIZE	OVERALL SIZE
XSRPT200	2" I.D.	9" x 2 ¼"
XSRPT214	2 ¼" I.D.	9" x 2 ½"
XSRPT212	2 ½" I.D.	9" x 2 ¾"

CHEVY BOWTIE TIPS



P/N	INLET SIZE	OVERALL SIZE
XSCB214	2 ¼" I.D.	9" x 4 ¾"
XSCB212	2 ½" I.D.	9" x 4 ¾"

INSIDE ROLL ANGLE CUT TIPS



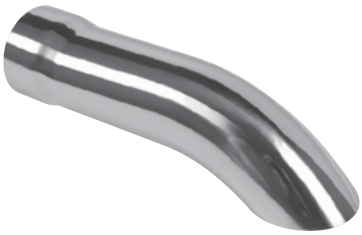
P/N	INLET SIZE	OVERALL SIZE
XSRAC316	2 ¼" I.D.	16" x 3"
XSRAC31212	2 ¼" I.D.	12" X 3 ½"
XSRAC31216	2 ¼" I.D.	16" x 3 ½"
XSRAC31218	2 ¼" I.D.	18" x 3 ½"
XSRAC31222	2 ½" I.D.	22" x 3 ½"
XSRAC418	2 ½" I.D.	18" x 4"
XSBRAC50124	4" Bolt On	12" x 5"
SV5012SR	4" No Bolt	12" x 5"

STAINLESS TIPS

ANGLE CUT TIPS

P/N	INLET SIZE	OVERALL SIZE
XSAC214	2 ¼" I.D.	9" x 2 ½"
XSAC212	2 ½" I.D.	9" x 2 ¾"
XSAC312214	2 ¼" I.D.	12" x 3"
XSAC316	2" I.D.	16" x 3"
XSAC316214	2 ¼" I.D.	16" x 3"
XSAC318	2 ¼" I.D.	18" x 3"
XSAC318212	2 ½" I.D.	18" x 3"
XSAC31212	2 ¼" I.D.	12" x 3 ½"
XSAC31216	2 ¼" I.D.	16" x 3 ½"
XSAC31218	2 ¼" I.D.	18" X 3 ½"
XSAC31218212	2 ½" I.D.	18" x 3 ½"
XSAC31222	2 ¼" I.D.	22" x 3 ½"
XSAC31222212	2 ½" I.D.	22" x 3 ½"
XSAC412	2 ½" I.D.	12" x 4"
XSAC418	2 ½" I.D.	18" x 4"
XSAC616212	2 ½" I.D.	16" x 6"

TURN DOWN TIPS



P/N	INLET SIZE	OVERALL SIZE
XSTD300	3" I.D.	16" x 3"

O.E. FLARED DIFFUSER TIP

Freightliner O.E. #04-24971-000
Thomas O.E. #135779

P/N	DIA	LGTH.
24011	4" ID	14½"

STAINLESS TIPS

BOLT-ON / CLAMP-ON TIPS

ST1255S

ST1254S

ST1257S

ST1270S

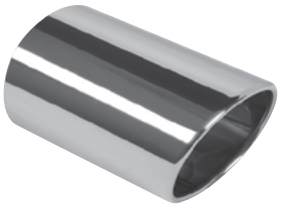
ST1253S

ST1256S

P/N	INLET SIZE	OVERALL SIZE
ST1255S	2 ¼" I.D.	2" x 2 ¼"
ST1253S	2 ¼" I.D.	5 ½" x 3"
ST1257S	2 ¼" I.D.	7" x 3 ½"
ST1254S	2 ½" I.D.	7" x 3 ½"
ST1270S	2 ½" I.D.	7" x 4"
ST1256S	2 ½" I.D.	10" x 3"

STAINLESS TIPS - OE REPLACEMENT STYLE (BOLT-ON, CLAMP-ON)

TOYOTA / LEXUS TIP



P/N	INLET SIZE	OVERALL SIZE	LENGTH
9850	w/ Mounting Saddle for 2" Pipe	2 ¾" x 3 7/16"	5 1/16"

HONDA/ACURA TIP - TAP ON

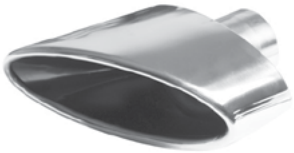
P/N	INLET SIZE	OVERALL SIZE
9816	For 1 ½" Pipe	5 ½" x 1 ½"

STAINLESS TIPS - OE REPLACEMENT STYLE (BOLT-ON, CLAMP-ON)

HYUNDAI TIPS

Hyundai, Santa Fe, LH
Hyundai, Veracruz, LH

P/N	INLET SIZE	OVERALL SIZE
ST1261S	2" I.D.	6¾" x 3" x 6"



Hyundai, Santa Fe, RH
Hyundai, Veracruz, RH

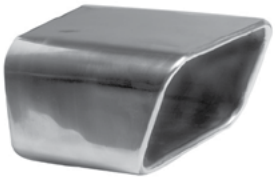
P/N	INLET SIZE	OVERALL SIZE
ST1262S	2" I.D.	6¾" x 3" x 6"

GMC TIP

GMC Acadia, LH & RH

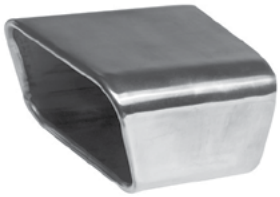
P/N	INLET SIZE	OVERALL SIZE
ST1260S	2" I.D.	4½" x 3"

KIA/ACURA TIPS



Kia Sportage, LH
Acura MDX, LH

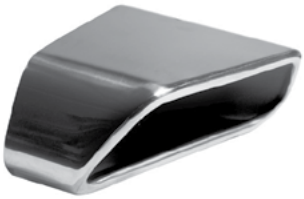
P/N	INLET SIZE	OVERALL SIZE
ST1265S	2" I.D.	5½" x 3⅜" x 5¼"



Kia Sportage, RH
Acura MDX, RH

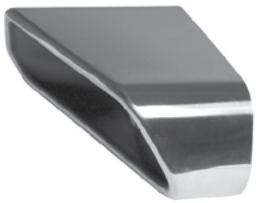
P/N	INLET SIZE	OVERALL SIZE
ST1266S	2" I.D.	5½" x 3⅜" x 5¼"

MAZDA/ACURA TIPS



Mazda CX-9, LH
Acura TL, LH

P/N	INLET SIZE	OVERALL SIZE
ST1267S	2⅛" I.D.	5" x 3" x 7¼"



Mazda CX-9, RH
Acura TL, RH

P/N	INLET SIZE	OVERALL SIZE
ST1268S	2⅛" I.D.	5" x 3" x 7¼"

ACCESSORIES

STAINLESS TIPS - OE REPLACEMENT STYLE (BOLT-ON, CLAMP-ON)

GM TIPS

Buick Enclave, LH

P/N	INLET SIZE	OVERALL SIZE
ST1263S	*2⅜" I.D.*	*10" x 3" x 6"*

Buick Enclave, RH

P/N	INLET SIZE	OVERALL SIZE
ST1264S	*2⅜" I.D.*	*10" x 3" x 6"*

FORD TIP

Ford Mustang GT

P/N	INLET SIZE	OVERALL SIZE
ST1269S	*3" I.D.*	*5½" x 3½*

HYUNDAI TIP

Santa Fe Sport

P/N	INLET SIZE	OVERALL SIZE
ST1271S	*2 3/10" I.D.*	*3¾" x 3"*

SPOUTS

TAIL SPOUTS

Recommended for passenger cars and trucks not equipped with a tail pipe. Can also be used with tractor mufflers to deflect exhaust gases away from the operator. For horizontal or vertical mounting.

STYLE A **STYLE B**

P/N ALUMINIZED *STYLE A (OD)*	P/N CHROME *STYLE A (OD)*	P/N ALUMINIZED *STYLE B (ID)*	P/N CHROME *STYLE B (ID)*	DIAM-ETER	LENGTH
10921	—	—	—	*2"*	*8" NAT*
14342	—	—	—	*2¼"*	*12"*
14343	—	—	—	*2½"*	*10"*
24344	—	**14618**	**814621**	*3"*	*12"*
—	—	—	**824000**	*3"*	*18"*
24345	—	**14619**	**814622**	*3½"*	*12"*
—	—	**24938**	**824001**	*3½"*	*18"*
24346	—	**14620**	—	—	—
24717	**824720**	**24713**	**824718**	*4"*	*18"*
24718	**824723**	**24714**	**824717**	*5"*	*18"*
24347	—	**24672**	—	—	—
—	—	**24696**	—	*6"*	*20"*

NAT = No Angle Trim (outlet)

silverline performance exhaust

SILVERLINE TIPS WITH LOGO

STAINLESS TRUCK TIPS

45° SLASH CUT ANGLE TIPS WITH NECK

PART NO.	INLET ID	OUTLET DIAMETER	OVERALL LENGTH
TK3012S	2 1/4"	3"	12"
TK3018S	2 1/4"	3"	18"
TK3512S	2 1/4"	3 1/2"	12"
TK3518S	2 1/4"	3 1/2"	18"
TK3522S	2 1/4"	3 1/2"	22"
TK3518S25	2 1/2"	3 1/2"	18"
TK3522S25	2 1/2"	3 1/2"	22"
TK4012S	2 1/4"	4"	12"
TK4018S	2 1/4"	4"	18"
TK4018S25	2 1/2"	4"	18"

TK4018S

All Silverline TK Tips are Premium Quality T304 Polished Stainless and feature the Silverline™ Logo.

20°ANGLE ROLLED TIPS WITH NECK

PART NO.	INLET ID	OUTLET DIAMETER	OVERALL LENGTH
TK3012SR	2 1/4"	3"	12"
TK3018SR	2 1/4"	3"	18"
TK3512SR	2 1/4"	3 1/2"	12"
TK3518SR	2 1/4"	3 1/2"	18"
TK3512SR25	2 1/2"	3 1/2"	12"
TK3518SR25	2 1/2"	3 1/2"	18"
TK3522SR25	2 1/2"	3 1/2"	22"
TK4012SR	2 1/4"	4"	12"
TK4018SR	2 1/4"	4"	18"
TK4018SR25	2 1/2"	4"	18"

All Silverline TK Tips are Premium Quality T304 Polished Stainless and feature the Silverline™ Logo.

TK3512SR

SILVERLINE TIPS WITH LOGO

DIESEL TRUCK TIPS

ROLLED ANGLE TRUCK TIPS

PART NO.	INLET ID	OUTLET DIAMETER	OVERALL LENGTH
TK4012SR35	3 1/2"	4"	12" Without Bolt
TK5012SR	4"	5"	12" Without Bolt
TK5012SRB	4"	5"	12" With Bolt
TK5012SRB5	5"	5"	12" With Bolt
TK6018SRB	4"	6"	18" With Bolt
TK6018SRB5	5"	6"	18" With Bolt

All Silverline TK Tips are Premium Quality T304 Polished Stainless and feature the Silverline™ Logo.

TK6018SRB

DOUBLE WALL TRUCK TIPS

PART NO.	INLET ID	OUTLET DIAMETER	OVERALL LENGTH
TK5012DWB	4"	5"	12" Pencil Cut with Bolt

All Silverline TK Tips are Premium Quality T304 Polished Stainless and feature the Silverline™ Logo.

TURN DOWN TRUCK TIPS

PART NO.	INLET ID	OUTLET DIAMETER	OVERALL LENGTH
TK5012TDB4	4"	5"	12" With Bolt

All Silverline TK Tips are Premium Quality T304 Polished Stainless and feature the Silverline™ Logo.

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SILVERLINE TIPS WITH LOGO

SPECIALTY TIPS - T304 STAINLESS

	PART NO.	INLET ID	OUTLET	OVERALL LENGTH	STYLE
	TK7840	2 1/2"	6" x 2"	10"	Camaro "seamless"
	TK7850	2 1/2"	7 3/4" x 2"	10"	Camaro "seamless"
	TK7809	2 1/4"	3"	7"	Beveled Inner
	TK7819	2 1/4"	4 1/2" x 3"	7"	Oval Double Wall
	TK7855	2 1/4"	3" x 4"	7"	Oval Rolled

SILVERLINE TIPS WITH LOGO

SPECIALTY TIPS - T304 STAINLESS

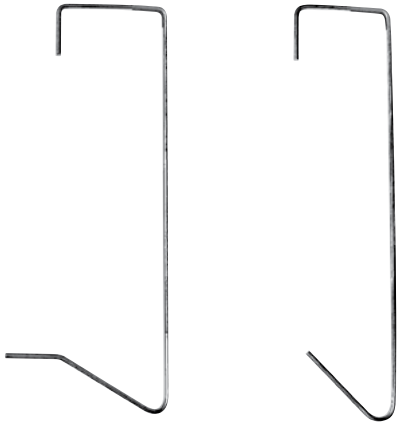
PART NO.	INLET ID	OUTLET	OVERALL LENGTH	STYLE	
TK7864C	3"	3 1/2"	9 1/2"	Chrome Over, Angle	
TK7865C	2 1/2"	3 1/2"	5 1/2"	Chrome Over, Angle	
TK7867C	2 3/8"	4 1/2" x 3 1/2"	5 1/2"	Chrome Over, Oval	
TK7868C	2 1/2"	3 1/2"	16"	Chrome Over, Angle	
TK9001	2 1/2"	3"	4"	Chrome Over, Angle	
TK9002	2 1/2"	3"	9 3/4"	Chrome Over Offset Dual - Right	
TK9003	2 1/2"	3"	9 3/4"	Chrome Over Offset Dual - Left	
TK9004	2 1/2"	3"	9 3/4"	Chrome Over Angle Dual, Left or Right	

TOOLS

CUT OFF WHEELS

Part No. UP1150
(Three replacement cutting wheels)

PIPE HOOKS



Part No. FPH51 – *(1½" to 2½" Dia.)*
Foreign car pipe hooks.

Part No. PH450 – *(2¾" to 4" Dia.)*
H.D. pipe hooks.

Part No. PH50 – *(1½" to 2½" Dia.)*
Pipe hooks.

Part No. PH550 – *(5" to 6" Dia.)*
H.D. pipe hooks.

ACCESSORIES

Part No. BB1 – *Bin Box*
Part No. BB2 – *Bin Box*

MUFFLER CEMENT

Part No. T27 – *16oz.*
This high-performance muffler cement applies like putty but dries metal hard. Available in cases of 12 only.

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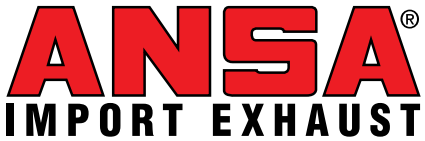

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