



Auto Parts Centres

CANADIAN OWNED & OPERATED

VERSION 10

MUFFLER SHOP

Pipes, mufflers, flanges, gaskets, filters, clamps, hardware, tools and more



**NEW
PERFORMANCE
BRANDS**

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Universal Flex Pipes

WITHOUT NIPPLE EXT.

Part Number	Inner Braid	Flex Length	Overall Length	Inlet Diameter
8810	8810IB	4"	4"	1.77"
8811	8811IB	6"	6"	1.77"
8812	8812IB	8"	8"	1.77"
8813	8813IB	10"	10"	1.77"
8814	8814IB	4"	4"	2.02"
8815	8815IB	6"	6"	2.02"
8816	8816IB	8"	8"	2.02"
8817	8817IB	10"	10"	2.02"
8818	8818IB	4"	4"	2.27"
8819	8819IB	6"	6"	2.27"
8820	8820IB	8"	8"	2.27"
8821	8821IB	10"	10"	2.27"
8822	8822IB	4"	4"	2.52"
8823	8823IB	6"	6"	2.52"
8824	8824IB	8"	8"	2.52"
8825	8825IB	10"	10"	2.52"
8826	8826IB	4"	4"	3.02"
8827	8827IB	6"	6"	3.02"
8828	8828IB	8"	8"	3.02"
8829	8829IB	10"	10"	3.02"
8831	8831IB	8"	8"	3.52"

WITH NIPPLE EXT.

Part Number	Inner Braid	Flex Length	Overall Length	Inlet Diameter
8835	8835IB	4"	8"	1.75"
8836	8836IB	6"	10"	1.75"
8837	8837IB	8"	12"	1.75"
8838	8838IB	10"	14"	1.75"
8839	8839IB	4"	8"	2.00"
8840	8840IB	6"	10"	2.00"
8841	8841IB	8"	12"	2.00"
8842	8842IB	10"	14"	2.00"
8843	8843IB	4"	8"	2.25"
8844	8844IB	6"	10"	2.25"
8845	8845IB	8"	12"	2.25"
8846	8846IB	10"	14"	2.25"
8847	8847IB	4"	8"	2.50"
8848	8848IB	6"	10"	2.50"
8849	8849IB	8"	12"	2.50"
8850	8850IB	10"	14"	2.50"
8851	8851IB	4"	8"	3.00"
8852	8852IB	6"	10"	3.00"
8853	8853IB	8"	12"	3.00"
8854	8854IB	10"	14"	3.00"



- Complete Coverage
- Constructed with 2.Ply Bellows
- Designed with a Seamless, Convoluted Inner Core to Prevent Exhaust Leaks
- Increased Flexibility Reduces Vibrations
- Available with or without Expandable Nipple Extensions
- Available with Inner Braid

200 Series Flex Pipes with Inner Braid

Part #	Description
FT13404B	1.77" Core, 4" OAL
FT13404N	1.75" Core, 8" OAL
FT13406B	1.77" Core, 6" OAL
FT13406N	1.75" Core, 10" OAL
FT13408B	1.77" Core, 8" OAL
FT13408N	1.75" Core, 12" OAL
FT20004B	2.02" Core, 4" OAL
FT20004N	2.00" Core, 8" OAL
FT20006B	2.02" Core, 6" OAL
FT20006N	2.00" Core, 10" OAL
FT20008B	2.02" Core, 8" OAL

Part #	Description
FT20008N	2.00" Core, 12" OAL
FT20010B	2.02" Core, 10" OAL
FT20010N	2.00" Core, 14" OAL
FT22504B	2.27" Core, 4" OAL
FT22504N	2.25" Core, 8" OAL
FT22506B	2.27" Core, 6" OAL
FT22506N	2.25" Core, 10" OAL
FT22508B	2.27" Core, 8" OAL
FT22508N	2.25" Core, 12" OAL
FT22510B	2.27" Core, 10" OAL
FT22510N	2.25" Core, 14" OAL

Part #	Description
FT25004B	2.52" Core, 4" OAL
FT25004N	2.50" Core, 8" OAL
FT25006B	2.52" Core, 6" OAL
FT25006N	2.50" Core, 10" OAL
FT25008B	2.52" Core, 8" OAL
FT25008N	2.50" Core, 12" OAL
FT25010B	2.52" Core, 10" OAL

*All 200 Series flex couplings are Stainless Steel with inner braid. Part numbers that end in **FT*****N** include necks **FT*****B** do not.



OD-ID Reducer

Part #	OD-ID	L
8661	1 $\frac{7}{8}$ " - 1 $\frac{3}{4}$ "	4 $\frac{1}{2}$ "
8902	2" - 1 $\frac{3}{4}$ "	5 $\frac{3}{4}$ "
8652	2" - 1 $\frac{7}{8}$ "	5 $\frac{1}{8}$ "
8938	2 $\frac{1}{4}$ " - 2"	4"
8941	2 $\frac{1}{2}$ " - 2"	4"
8654	2 $\frac{1}{2}$ " - 2"	9 $\frac{1}{2}$ "
8942	2 $\frac{1}{2}$ " - 2 $\frac{1}{4}$ "	4"
9600	3" - 2 $\frac{1}{2}$ "	6 $\frac{1}{4}$ "
9334	3" - 2 $\frac{3}{4}$ "	6"



ID-OD Reducer

Part #	ID-OD	L
8935	1 $\frac{7}{8}$ " - 1 $\frac{3}{4}$ "	4 $\frac{1}{2}$ "
8936	2" - 1 $\frac{3}{4}$ "	4 $\frac{1}{2}$ "
8930	2" - 1 $\frac{13}{16}$ "	4"
8660	2" - 1 $\frac{7}{8}$ "	4"
8909	2 $\frac{1}{8}$ " - 2"	5 $\frac{3}{4}$ "
8931	2 $\frac{1}{4}$ " - 1 $\frac{7}{8}$ "	4"
8911	2 $\frac{1}{4}$ " - 2"	5 $\frac{3}{4}$ "
8932	2 $\frac{1}{4}$ " - 2 $\frac{1}{8}$ "	4"
8913	2 $\frac{1}{2}$ " - 2"	5 $\frac{3}{4}$ "
8940	2 $\frac{1}{2}$ " - 2 $\frac{1}{4}$ "	4 $\frac{1}{2}$ "
8959	2 $\frac{3}{4}$ " - 2 $\frac{1}{2}$ "	6"
8960	3" - 2 $\frac{1}{2}$ "	6"
8961	3" - 2 $\frac{3}{4}$ "	6"



OD-OD Reducer

Part #	OD-OD	L
8657	2 $\frac{1}{4}$ " - 2"	4"
8659	2 $\frac{1}{2}$ " - 2 $\frac{1}{4}$ "	9 $\frac{1}{2}$ "



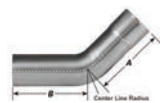
ID-ID Reducer

Part #	ID-ID	L
8944	2" - 1 $\frac{3}{4}$ "	4 $\frac{1}{2}$ "
8945	2" - 1 $\frac{7}{8}$ "	4 $\frac{1}{2}$ "
8924	2 $\frac{1}{8}$ " - 2"	4"
8946	2 $\frac{1}{4}$ " - 2"	4 $\frac{1}{2}$ "
8947	2 $\frac{1}{2}$ " - 2"	4 $\frac{1}{2}$ "
8948	2 $\frac{1}{2}$ " - 2 $\frac{1}{4}$ "	4 $\frac{1}{2}$ "
8953	3" - 2 $\frac{1}{2}$ "	6"



ID-ID Connector

Part #	ID-ID	L
8916	1 $\frac{1}{2}$ " - 1 $\frac{1}{2}$ "	4"
8949	1 $\frac{3}{4}$ " - 1 $\frac{3}{4}$ "	4 $\frac{1}{2}$ "
23076	1 $\frac{3}{4}$ " - 1 $\frac{3}{4}$ "	18"
8917	1 $\frac{7}{8}$ " - 1 $\frac{7}{8}$ "	4"
23077	1 $\frac{7}{8}$ " - 1 $\frac{7}{8}$ "	18"
14337	2" - 2"	4"
23078	2" - 2"	18"
8950	2 $\frac{1}{8}$ " - 2 $\frac{1}{8}$ "	4 $\frac{1}{2}$ "
8951	2 $\frac{1}{4}$ " - 2 $\frac{1}{4}$ "	4 $\frac{1}{2}$ "
23079	2 $\frac{1}{4}$ " - 2 $\frac{1}{4}$ "	18"
14338	2 $\frac{1}{2}$ " - 2 $\frac{1}{2}$ "	4"
23080	2 $\frac{1}{2}$ " - 2 $\frac{1}{2}$ "	18"
8980	2 $\frac{3}{4}$ " - 2 $\frac{3}{4}$ "	4"
13026	3" - 3"	12"



Elbows

Part #	Dia.	Length A-B	Rad.
45° Elbows (ID - OD)			
10311	2"	6" - 6"	5"
10320	2 $\frac{1}{4}$ "	6" - 6"	4 $\frac{1}{2}$ "
10312	2 $\frac{1}{2}$ "	6" - 6"	4"
10313	3"	7" - 7"	6"



ID-OD Connector

Part #	ID-OD	L
8662	1 $\frac{1}{2}$ " - 1 $\frac{1}{2}$ "	4 $\frac{7}{8}$ "
8934	1 $\frac{3}{4}$ " - 1 $\frac{3}{4}$ "	4 $\frac{1}{2}$ "
23003	1 $\frac{3}{4}$ " - 1 $\frac{3}{4}$ "	18"
8937	1 $\frac{7}{8}$ " - 1 $\frac{7}{8}$ "	4 $\frac{1}{2}$ "
23004	1 $\frac{7}{8}$ " - 1 $\frac{7}{8}$ "	18"
8933	2" - 2"	5 $\frac{3}{4}$ "
8906	2" - 2"	7 $\frac{1}{4}$ "
23005	2" - 2"	18"
23054	2" - 2"	24"
33004	2" - 2"	36"
8914	2 $\frac{1}{8}$ " - 2 $\frac{1}{8}$ "	4"
23006	2 $\frac{1}{8}$ " - 2 $\frac{1}{8}$ "	18"
8939	2 $\frac{1}{4}$ " - 2 $\frac{1}{4}$ "	4 $\frac{1}{2}$ "
8915	2 $\frac{1}{4}$ " - 2 $\frac{1}{4}$ "	9 $\frac{1}{2}$ "
23007	2 $\frac{1}{4}$ " - 2 $\frac{1}{4}$ "	18"
23056	2 $\frac{1}{4}$ " - 2 $\frac{1}{4}$ "	24"
33006	2 $\frac{1}{4}$ " - 2 $\frac{1}{4}$ "	36"
8943	2 $\frac{1}{2}$ " - 2 $\frac{1}{2}$ "	4 $\frac{1}{2}$ "
23008	2 $\frac{1}{2}$ " - 2 $\frac{1}{2}$ "	18"
23057	2 $\frac{1}{2}$ " - 2 $\frac{1}{2}$ "	24"
8975	3" - 3"	6"
23009	3" - 3"	18"
23058	3" - 3"	24"
33008	3" - 3"	36"

Part #	Dia.	Length A-B	Rad.
90° Elbows (ID - OD)			
10922	1 $\frac{1}{2}$ "	6 $\frac{1}{2}$ " - 6 $\frac{1}{2}$ "	4"
10670	1 $\frac{3}{4}$ "	6 $\frac{1}{4}$ " - 6 $\frac{1}{4}$ "	4"
10671	2"	6 $\frac{3}{8}$ " - 6 $\frac{3}{8}$ "	4"
10673	2 $\frac{1}{4}$ "	6 $\frac{3}{8}$ " - 6 $\frac{3}{8}$ "	4 $\frac{1}{2}$ "
10672	2 $\frac{1}{2}$ "	6 $\frac{3}{8}$ " - 6 $\frac{3}{8}$ "	4 $\frac{1}{2}$ "
10303	2 $\frac{1}{2}$ "	12" - 12"	5"
10675	3"	8" - 8 $\frac{1}{4}$ "	6"
90° Elbows (OD - OD)			
10773	2"	9" - 9"	5"
10774	2 $\frac{1}{2}$ "	12" - 12"	5"
10776	3"	6" - 6"	3"



Heavy Duty Muffler Clamps

Part #	Description
DGM Style 3/8" U.Bolt with Flanged Nut	
M112	1 1/2" HD (1/Box)
M158	1 5/8" HD (1/Box)
M134	1 3/4" HD (1/Box)
M178	1 7/8" HD (1/Box)
M200	2" HD (1/Box)
M218	2 1/8" HD (1/Box)
M214	2 1/4" HD (1/Box)
M212	2 1/2" HD (1/Box)
M300	3" HD (1/Box)



DGM Style Muffler Clamps

Part #	Description
3/8" U.Bolt With Flanged Nut	
339862	1 1/2" (100/Box)
339880	1 3/4" (100/Box)
339875	2 1/2" (100/Box)
339879	1 7/8" (100/Box)
339878	2" (100/Box)
339876	2 1/4" (100/Box)
9972	3" (50/Box)



Extra Heavy Duty Muffler Clamps

Part #	Description
3/8" U.Bolt 11 Gauge Saddle	
H200	2" XHD (1/Box)
H214	2 1/4" XHD (1/Box)
H212	2 1/2" XHD (1/Box)
H234	2 3/4" XHD (1/Box)
H258	2 5/8" XHD (1/Box)
H300	3" XHD (1/Box)

TorcTite Preformed Clamps - Lap Joint

Part #	Description
9660	2" Aluminized
9665	2-1/4" 304 Stainless
9662	2-1/2" Aluminized
9666	2-1/2" 304 Stainless



Air Tube Saddle Clamps

Part #	Description
4904	1/2" (25/box)
4907	3/4" (25/box)
4914	5/8" (25/box)
4925	1" (25/box)



Chrysler V.Band Clamp

Part #	Description
8610	2 1/2" Pre.Cat Inlet



Slotted Heavy Duty Muffler Clamps

Part #	Description
H.D. 3/8" U.Bolt with Flange Nut	
339892	1 3/4" HD (100/Box)
339890	2" HD (100/Box)
339889	2 1/4" HD (100/Box)
339888	2 1/2" HD (100/Box)



Swivel Joint Clamps

Part #	Description
8620	09-14 Chev SUV/PU
8625	01-16 Dodge Caravan
8901/ 8678	04-06 Scion 95-05 Toyota



Sleeve Clamp

Part #	Size	Length
Audi/VW/BMW Applications		
8640	2 1/4"	5"
8641	2"	5"
8642	2 1/2"	5"
8645	2 1/2"	3 5/8"



Split Collar Clamps

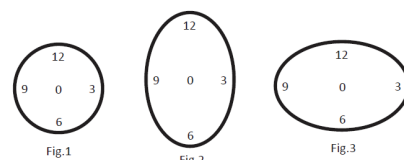
Part #	Description
8627	98-02 Corolla
8628	01-07 Sequoia
8993	Audi, Toyota

Diesel Tech Heavy Duty Mufflers



STYLE 1: CENTRE TO CENTRE

STYLE 2: OFFSET TO OFFSET



INLET/OUTLET POSITION

NOTE: Muffler Offsets and Positions should be measured and viewed from the Inlet end.

Part #	Style	Inlet ID	Outlet ID	Inlet Post.	Outlet Post.	Inlet Offset	Outlet Offset	Cross Sec.	Shell Length	Overall Length
3654	2	2½"	2½"	12	6	1 ^{13/32} "	1 ^{13/32} "	6 ^{5/8} "	28"	35"
3721	1	3"	3"	0	0	0	0	6"	21"	30"
3871	1	4"	4"	0	0	0	0	7"	22"	28"
3699	1	5"	5"	0	0	0	0	10"	44"	51"

Connectors, Reducers & Elbows



ID-ID Connector

Part #	ID-ID	L
14339	3" - 3"	4"
14601	3" - 3"	6"
14602	3½" - 3½"	6"
14341	4" - 4"	4"
14603	4" - 4"	6"



ID-OD Connector

Part #	ID-OD	L
8975	3" - 3"	6"
9599	3½" - 3½"	18"
8991	4" - 4"	6"
8978	5" - 5"	6"



ID-ID Reducer

Part #	ID-ID	L
8956	4" - 3"	6"
8957	4" - 3½"	8"
8958	5" - 4"	8"



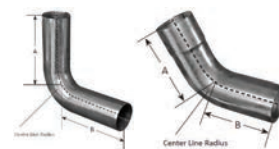
ID-OD Reducer

Part #	ID-OD	L
8961	3" - 2¾"	6"
8962	3½" - 3"	6"
8963	4" - 3"	6"
8964	4" - 3½"	6"
8965	5" - 4"	6"



OD-ID Reducer

Part #	OD-ID	L
9722	4" - 3"	6"
9332	4" - 3½"	6"
9331	5" - 4"	6"



Elbows

Part #	Dia.	Length	Rad.
Aluminized 90° O.D. - O.D.			
10776	3"	6" - 6"	3"
10539	4"	12" - 12"	5½"
10786	5"	9" - 11½"	5½"
Aluminized 90° I.D. - O.D.			
10758	3"	12" - 12"	5"
10304	3"	14" - 14"	6"
10676	3½"	9" - 9"	4½"
10681	4"	8" - 8"	4½"
10678	4"	10" - 10"	4½"
10764	5"	8½" - 8½"	6"
Aluminized 45° I.D. - O.D.			
10726	4"	6" - 6"	6"
10315	4"	9¼" - 9¼"	8"



Accuseal Flatband

Part #	Size	Material
AS214	2¼"	Aluminized
AS212	2½"	Aluminized
AS300	3"	Aluminized
AS400	4"	Aluminized
AS500	5"	Aluminized



Extra Heavy Duty 3/8"

Part #	Size
U-Bolt 11 Gauge Saddle	
H300	3"
H314	3¼"
H312	3½"
H400	4"
H412	4½"
H500	5"



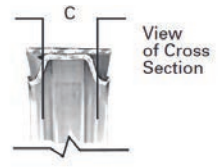
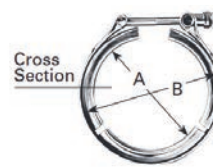
TorcTite Preformed Clamps - Lap Joint

Part #	Size	Material
Lap Joint		
9668	3"	304 Stainless
9604	3"	Aluminized
9669	3½"	304 Stainless
9605	3½"	Aluminized
9623	4"	304 Stainless
9606	4"	Aluminized
9624	5"	304 Stainless
9607	5"	Aluminized
9671	6"	304 Stainless

Stainless Flatband Clamps



Part #	Size	Material
SAS200	2"	Bright 430 SS
SAS214	2¼"	Bright 430 SS
SAS212	2½"	Bright 430 SS
SAS234	2¾"	Bright 430 SS
SAS300	3"	Bright 430 SS
SAS312	3½"	Bright 430 SS
SAS400	4"	Bright 430 SS



V-Band Clamps

Part #	Diameter	A	B	C
9618	2.75"	2.80"	3.20"	0.26"
9612	3.00"	3.32"	3.88"	0.40"
9653	4.00"	4.19"	4.75"	0.40"
9615	5.00"	5.32"	5.88"	0.40"



Flex Tubing

Galvanized Standard	Stainless Standard	Aluminized Heavy Duty	Size	Length
8860			1"	25'
8862			1-1/4"	25'
8864			1-1/2"	25'
8865			1-5/8"	25'
8866			1-3/4"	25'
8868			2"	25'
8875			3"	25'
	8886	8876	3-1/2"	10'
	8887	8856	4"	10'
	8888		5"	10'



NOW STOCKING!

BD DIESEL EXHAUST MANIFOLD KITS

Kits include: All new bolts, nuts, spacers, and gaskets.

Ram 2500-5500 6.4L Hemi 2014-2024

1041454

Chevrolet Silverado/GMC Sierra 2500HD & 3500HD 6.6L Duramax 2001-2016

1041459

Ram 5.7L Hemi 1500 DS 09-24 / 2500-3500 09-18

1041463

Dodge/Ram 5.7L Hemi 1500 DT 2019-2024

1041467

6.7L Power Stroke - Ford F250/F350 Pick-Up & F350/F450/F550/F650 2015-2019

1043008

Ford 6.7L Power Stroke F250 / F350 Pick-up 2011-2014 & F350/F450/F550 Cab & Chassis 2011-2016

1043007

Ford F-150/F-250/F-350 Boss 6.2L Gas 2010-2022

1043055

Ford F-150 3.5L EcoBoost 2017-2020

1043061

Dodge/Ram 6.7L 2500/3500 Pick-Up 2007.5-2018

1046065

Ford 3.5L EcoBoost F-150 2011-2016/Transit 2015-2024/ Expedition Navigator 2015-2017

1043001

BD DIESEL EXHAUST MANIFOLD

6.0L Power Stroke Ford F-250/F-350 Superduty 2003-2007

**Set with Gaskets*

1041480

6.7L Cummins Dodge/Ram 2007.5-2018 2500/3500 Pick-Up

**Single*

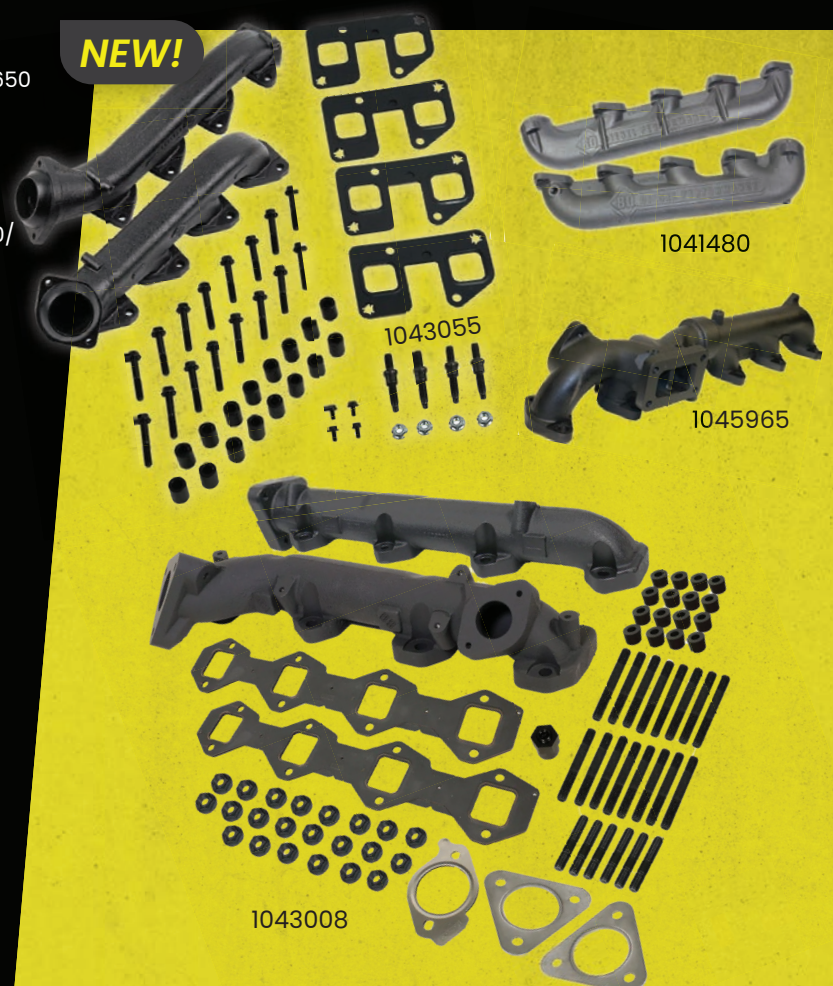
1045965

Common Rail Exhaust Manifold Stock Mount Dodge 5.9L Cummins 2003-2007

**Single with Stainless Steel hardware*

1045987

NEW!





917-142

Manifold to Cylinder Head Repair
Clamp 99-17 GM/03-09 Isuzu



917-108

Manifold to Cylinder Head Repair
Clamp 99-09 Chevy, GMC, Hummer



917-107

Manifold to Cylinder Head
Repair Clamp
99-17 GM/03-09 Isuzu

Straight Tubing

10 Foot Lengths

Part #	Description
Aluminized	
112A1016	1 ½" 16 G
134A1016	1 ¾" 16 G
178A1016	1 7/8" 16 G
200A1016	2" 16 G
214A1016	2 ¼" 16 G
200A1014	2" 14 G
212A1014	2 ½" 14 G
214A1014	2 ¼" 14G
300A1014	3" 14 G
234A1014	2 ¾" 14 G

Part #	Description
409 Stainless	
112S1016	1 ½" 16 G
134S1016	1 ¾" 16 G
200S1016	2" 16 G
300S1016	2 ¾" 16 G
212S1016	2 ½" 16 G
200S1014	2" 14 G
212S1014	2 ½" 14 G
214S1014	2 ¼" 14 G
300S1014	3" 14 G

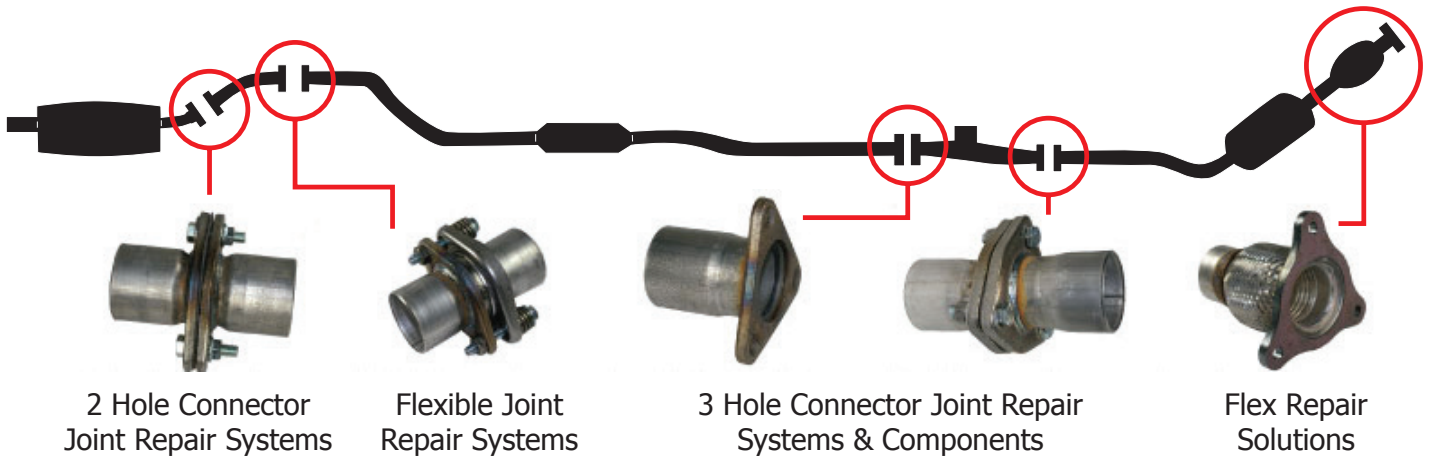
7½ Foot Lengths

Part #	Desc.
Aluminized	
112A7516	1½" 16 G
134A7516	1 ¾" 16 G
200A7516	2" 16 G
200A7514	2" 14 G
214A7514	2¼" 14 G
212A7514	2½" 14 G
300A7514	3" 14G



Bendable Straight Tubing

Part #	O.D.	Gauge	L
312A1014	3½"	14	10'
312A1016	3½"	16	10'
400A1014	4"	14	10'
400A1016	4"	16	10'
500A1016	5"	16	10'
600A1016	6"	16	10'



Joint Repair Systems



2 Hole Connector Kit

Part #	Description
EZ8000-001S	2.00" ID x 5" OL
EZ8001-001S	2.25" ID x 5" OL
EZ8002-001S	2.50" ID x 5" OL
EZ8004-001S	1.75" ID x 5" OL



3 Hole Connector Kit

Part #	Description
EZ8006-001S	2.00" ID x 5" OL
EZ8007-001S	2.25" ID x 5" OL

Flexible Joint Repair Systems

Spherical Joint System With Nipple Extensions

*Nipple Extensions Support Weight of the Exhaust System

Part #	Description
SJS134N-001	1-3/4" ID x 12"
SJS200N-001	2" ID x 12"
SJS214N-001	2-1/4" ID x 12"
SJS212N-001	2-1/2" ID x 12"

Part #	Description
SSL-8050	1.75" ID x 6" OL
SSL-8051	2.00" ID x 6" OL
SSL-8052	2.25" ID x 6" OL
SSL-8053	2.50" ID x 6" OL
SPJSS300	3" ID x 6" OL



Spherical Joint System Without Nipple Extensions



Part #	Description
SJS200-001	2" ID x 3.25" OL
SJS214-001S	2.25" OD x 3.50" OL

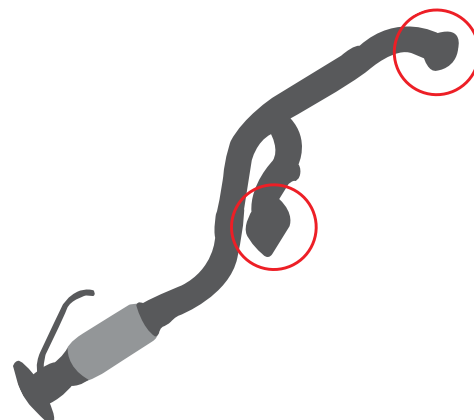
Part #	Fit	Product Image
Honda		
SSL8047	• 88-11 Civic - 1.5L, 1.6L, 1.7L • AT Rear Converter with triangular flange 2" Flat Flange	
SSL8050	• 97-00 Acura EL 1.6L • 01-03 Accura EL 1.7L • 96-15 Civic - 1.5L, 1.6L, 1.7L, 1.8L, 2.0L • 94-97 Accord 2.2L • 97-06 CRV 2.0L 1 3/4" Mini Flex Pipe	
SSL8051	• 98-99 Acura CL 2.3L • 98-01 Acura CL 2.3L • Integra 1.8L • 03-11 Element 2.4L • 95-97 Odyssey 2.2L 2" Mini Flex Pipe	
Nissan		
SSL8040	• 07-12 Versa 1.8L	
SSL8041	• 07-12 Sentra 2.0L	
Hyundai		
SSL8015EX	• 02-04 Hyundai Sonata 2.4L 4cyl • 05 Sonata GL 2.4L 4cyl Also for any flat connection which requires no flex on a 2" pipe	

Quick Fix Connector Kits & Y Pipe Repair Connector Kits

Part #	Fit	Product Image
Toyota		
SSL8062	- April 05-08 Corolla 1.8L - April 05-08 Matrix 1.8L 2 1/4" OD	
SSL8063	03- April 05 Corolla 1.8L 09-13 Corolla 1.8L 03-05 April Matrix 1.8L 09-13 Matrix 1.8L 2" OD	
SSL8014EX	00-05 Toyota Echo 1.5L 4cyl Also for any flat connection which requires no flex on a 1 3/4" pipe 04-06 Scion xA 1.5L 4cyl	
SSL8016EX	2.25" Flange Repair 409SS	
SSL8017EX	2.50" Flange Repair 409SS	

Y Pipe Repair Connector Kits

Part #	Fit	Product Image
X-74635-212SP	- Chevrolet & GMC Heavy Duty Crossover Pipe 94-00 Chevrolet/GMC - C/K Series 1500/2500/3500 8cyl	
General Motors		
SSL8034	99-02 Silverado/Sierra 1500 4.3L, 4.8L, 5.3L 02-06 Silverado/Sierra 1500 4.8L, 5.3L 3" ID	



Part #	Fit	Product Image
General Motors		
EZ1556-001S	99-03 GM Trucks 4.8L, 5.3L, 6.0L Kit includes: 1 crush ring gasket. 1 donut gasket with ring, 6 studs, 6 flanged hex nuts	
SSL8025	99-05 GM Trucks 4.8L, 5.3L, 6.0L V8 Driver Side, Front Y-Pipe, at manifold Kit includes: 1 flange and 1 ring gasket	
SSL8026	99-05 GM Trucks 6.0L V8 Passenger Side, y-Pipe at manifold Kit includes: 1 flange and 1 ring gasket	

Problem Solvers

SS304 Interlock Hose With Band Clamps

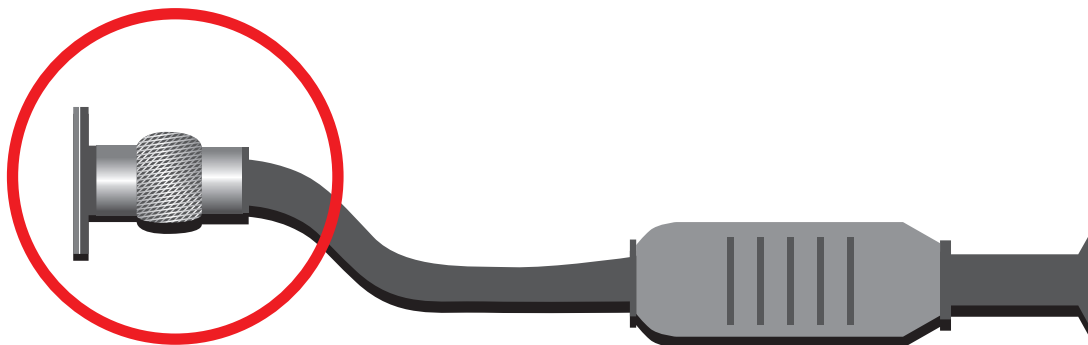


Part #	Description
20015UNIKIT-001S	2" x 15"
21415UNIKIT-001S	2-1/4" x 15"
21215UNIKIT-001S	2-1/2" x 15"

Multi Neck Flex



Part #	Description
134-200-4ILN-001S	1-3/4" - 2-1/8" x 4"
134-200-8ILN-001S	1-3/4" - 2-1/8" x 8"



Part #	Fit	Product Image	Gasket
Chrysler / Dodge / Plymouth			
121681	• 95-06 Cirrus, Sebring 2.4L, 2.5L • 95-06 Stratus 2.0L, 2.4L, 2.5L • 98-00 Breeze 2.0L, 2.4L		9289
X-CAR212 SSL2024	• 08-10 Caravan, Town & Country 3.3L, 3.8L		8481
X-CARAVAN1 SSL2023	• 95-06 Dodge Stratus 2.0L, 2.4L, 2.5L • 95-01 Cirrus 2.0L, 2.4L, 2.5L • 96-06 Sebring 2.4L, 2.5L • 97-00 Breeze 2.0L, 2.4L • 96-07 Caravan, Voyager, Town & Country 2.4L, 3.3L, 3.8L • 00-05 Neon 2.0L • 01-11 PT Cruiser 2.4L		9289
Ford			
SSL2078	• 01-08 Escape 3.0L • 05-07 Mariner 3.0L		9274 (Included)
XTAURUS2	• 00-07 Ford Taurus 3.0L (Eng. Code S, 2, U) • 00-05 Ford Sable 3.0L (Eng. Code S, 2, U)		9059

Part #	Fit	Product Image	Gasket
General Motors Cars			
122624	• 97-04 Buick Century 3.1L • 00-05 Chevrolet Impala 3.4L • 00-05 Monte Carlo 3.4L • 97-03 Pontiac Grand Prix 3.1L • 00-07 Rendezvous 3.4L, 3.5L & 3.6L • 06 Equinox 3.4L Uplander 3.5L		8762
123530	• 97-02 Century 3.1L • 97-00 Venture • 00-03 Monte Carlo/Impala 3.4L • 97-00 Silhouette 3.4L • 98-05 Montana 97-02 Grand Prix 3.1L		8762
SSL2060 121691	• 99-05 Cavalier 2.2L • 05-10 Cobalt 2.2L, 2.4L • 06-11 HHR 2.2L, 2.4L • 07-10 G5 2.2L, 2.4L • 04-06 Pursuit 2.2L, 2.4L		8403
SSL2063 X-0356	• 04-07 Malibu 3.5L		8692 (Included)
SSL2087	• 05-07 Pontiac G6 3.5L • 06-07 Pontiac G6 2.4L		9256 (Included)
SSL2088	• 05-10 Pontiac G6 3.5L		8697 (Included)
SSL2094	• 08-10 Pontiac G6 3.5L		9256 (Included)

Part #	Fit	Product Image	Gasket
General Motors Cars			
XGM34	• 00-05 Impala 3.4L • 00-05 Monte Carlo 3.4L		9256
X-1665	• 08-12 Chevy Malibu 2.4L, 08-10 3.5L, • 08-09 Pontiac G6 2.4L, 08-10 3.5L • 08-09 Saturn Aura 2.4L, 3.5L		N/R
X-S10-3	• 98-00 Chevrolet S10 2.2L • 98-00 GMC Sonoma 2.2L		8731
X-CAVALIER	• 97-04 Century 3.1L • 00-04 Impala 3.4L • 00-04 Monte Carlo 3.4L • 97-03 Grand Prix 3.1L		8762
X-CAVALIER2	• 96-98 Skylark 2.4L • 96-98 Cavalier 2.4L • 97-98 Malibu 2.4L • 96-98 Achieva 2.4L • 96-98 Grand Am 2.4L • 96-98 Sunfire 2.4L		9054
X-CAVALIER99	• 99-01 Alero 2.4L • 99-01 Grand Am 2.4L		9207
X-COBALT	• 05-10 Cobalt 2.2L, 2.4L • 06-11 HHR 2.2L, 2.4L • 07-10 G5 2.2L, 2.4L • 04-06 Pursuit 2.2L, 2.4L		8403

Part #	Fit	Product Image	Gasket
General Motors Cars			
X-GRANDPRIX	97-03 Buick Regal 3.8L 00-05 Chevrolet Impala, Monte Carlo 3.8L 98-99 Oldsmobile Intrigue 3.8L 97-04 Pontiac Grand Prix 3.8L		9088
X-GRANDPRIX2	96-05 Park Avenue, Regal, Riviera 3.8L 96-05 Pontiac Bonneville 3.8L 97-08 Grand Prix 3.8L 00-09 Chev. Impala 3.8L		9088
X-GRANDAM99	98-02 Chevrolet Malibu 3-1L 99-02 Alero 3-4L, 97-00 Cutlass 3-1L 99-02 Pontiac Grand Am 3-4L		8762
X-MONTANA	02-07 Rendezvous 3.4L, 3.5L 02-05 Venture 3.4L 02-04 Silhouette 3.4L 01-05 Aztek 3.4L 02-05 Montana 3.4L		8762
Saturn			
X-ION2	03-05 Saturn Ion 2.3, 2.2L 07 Ion 3 2.4L 02-07 Vue 2.2L		8403
X-6584RP	04-09 Mazda 3 2.3L 06-10 Mazda 5 2.3L		9270
SSL2078	01-06 Mazda Tribute 3.0L		9274

Part #	Fit	Product Image	Gasket
Volkswagen			
X4761	• 01-05 Beetle 2.0L • 02-06 Golf 2.0L • 02-05 Jetta 2.0L		9011
XVWFLEX1	• 87-92 Golf, Jetta 1.8L • 93-01 Golf 2.0L • 98-99 Beetle 2.0L • 99-00 Jetta 2.0L		9213
XVWFLEX2	• 98-00 VW Beetle 2.0L • 98-02 VW Cabrio 2.0L • 87-92 VW Golf 1.8L • 93-01 VW Golf 2.0L • 87-91 VW Jetta 1.8L/ 2.0L • 93-01 VW Jetta 2.0L • 90-93 VW Passat 2.0L		9213
X-4473	• 99-06 VW Beetle/Golf/Jetta/GTI 1.8L Turbo		8417
X-4751RP	• v10-11Golf 2.5L DOHC • 05-11 Jetta 2.5L DOHC • 06-09 Rabbit 2.5L DOHC		9011
X-CAR212 SSL2024	• 09-10 Volkswagen Routan 3.8L		8481

Part #	Fit	Product Image	Gasket
Hyundai / Kia			
X-2360	• 00-01 Sephia 1.8L • 00-04 Spectra 1.8L		8712 9250
X-2548	• 10-13 Kia Forte & Forte Koup 2.0L, 2.4L		9270
X-2554	• 06-08 Kia Optima 2.4L • 07-08 Kia Rondo 2.4L		9270
X-2577	• 09-10 Hyundai Sonata 2.4L • 08-12 Kia Rondo 2.4L • 09-10 Kia Optima 2.4L		9270
X-721 55 01	• 06-08 Sonata 2.4L		9270
Mazda			
28800	• 02-06 MPV 3.0L		8701 9024
X-FOCUS S	• 00-04 Ford Focus 2.0L		8692
X-FOCUS D	• 00-04 Ford Focus 2.0 L		8692

AB CATALYTIC UNIV. CATS							
Illustration	AB Part No.	Description	Dimensions			AP Exhaust	Notes / Design
			L	W	D	Equivalent Number	One part number supercedes the other depending on component availability
	S64200-03	Oval Rear O2 (OBDII)	14	6.125	4	608204	Primary Design (Shell)
	O64200-03	Oval Rear O2 (OBDII)					C/U Alternate Design (Tubular)
	S64225-03	Oval Rear O2 (OBDII)	14	6.125	4	608205	Primary Design (Shell)
	O64225-03	Oval Rear O2 (OBDII)					C/U Alternate Design (Tubular)
	S64250-03	Oval Rear O2 (OBDII)	14	6.125	4	608206	Primary Design (Shell)
	O64250-03	Oval Rear O2 (OBDII)					C/U Alternate Design (Tubular)
	S64300-03	Oval Rear O2 (OBDII)	14	6.125	4	N/A	Primary Design (Shell)
	O64300-03	Oval Rear O2 (OBDII)					C/U Alternate Design (Tubular)
	R94200-03	Round Rear O2 (OBDII)	16	5	4.3	608214	Tubular
	R94225-03	Round Rear O2 (OBDII)	16	5	4.3	608215	Tubular
	S54200-02	Round Centre O2 (OBDII)	13	5	4.3	608254	Primary Design (Shell)
	R54200-02	Round Centre O2 (OBDII)					C/U Alternate Design (Tubular)
	S54225-02	Round Centre O2 (OBDII)	13	5	4.3	608255	Primary Design (Shell)
	R54225-02	Round Centre O2 (OBDII)					C/U Alternate Design (Tubular)
	S54200-03-C	Round Rear O2 (LEVII)	13	5	4.3	608264	Primary Design (Shell)
	R54200-03-C	Round Rear O2 (LEVII)					C/U Alternate Design (Tubular)
	S54225-03-C	Round Rear O2 (LEVII)	13	5	4.3	608265	Primary Design (Shell)
	R54225-03-C	Round Rear O2 (LEVII)					C/U Alternate Design (Tubular)
	R94200-02-C	Round Centre O2 (LEVII)	16	5	4.3	608314	Tubular
	R94225-02-C	Round Centre O2 (LEVII)	16	5	4.3	608315	Tubular
	R94250-02-C	Round Centre O2 (LEVII)	16	5	4.3	608316	Tubular
	S54225-00-C	Round No O2 (LEVII)	13	5	4.3	608415	Primary Design (Shell)
	R54225-00-C	Round No O2 (LEVII)					C/U Alternate Design (Tubular)
	S54250-00-C	Round No O2 (LEVII)	13	5	4.3	608416	Primary Design (Shell)
	R54250-00-C	Round No O2 (LEVII)					C/U Alternate Design (Tubular)
	S54250-00-C	Round No O2 (ULEV)	13	5	4.3	608706	Primary Design (Shell)
	R54250-00-C	Round No O2 (ULEV)					C/U Alternate Design (Tubular)

Warranty: Converter - 2 years, 40,000KM

Best Direct Fit Converter Coverage in Ontario!



Manifold Catalytic Converter

HARD TO FIND DIRECT FIT MANIFOLD AND WARM-UP CATALYTIC CONVERTERS

FEATURES AND BENEFITS

- Specifically engineered for Manifold Converter equipped vehicles.
- Tubular and cast manifold styles.
- Feature "Clean By Design" ceramic substrates for maximum pollution reduction.
- Designed for higher heat and demanding conditions near engine.
- Increased precious metals loading.
- Exact O2 sensor location(s).
- Lower emissions output.
- Long term reliability.
- Industry's most comprehensive Manifold Converter coverage.
- 409 stainless steel materials construction for longer life.
- Hardware & Gaskets included with many converters.
- Bolt-on like original converter for easier installations.

CONSUMER BENEFITS

- Manufactured from high quality materials.
- Design meet needs of OBDII equipped vehicles.
- 5-year/50,000 mile warranty on converter body.
- 25,000-mile warranty on emissions.



Pre-OBDII Catalytic Converters

DIRECT FIT AND UNIVERSAL CONVERTERS FOR OLDER HIGHER MILEAGE VEHICLES

FEATURES AND BENEFITS

- Specifically engineered for Pre-OBDII equipped vehicles.
- Direct Fit and Universal products for older vehicles.
- Lower emissions output.
- Long term reliability.
- Industry's most comprehensive coverage.
- 409 stainless steel shell and neck construction for longer life.
- Hardware included (where needed).
- Provides for easier installations.



Direct Fit OBDII Catalytic Converters

CLEAN BY DESIGN® OBDII CATALYTIC CONVERTERS REDUCE EMISSIONS OUTPUT

FEATURES AND BENEFITS

- Federal & California Approved Converters
- Specifically engineered for OBDII equipped vehicles.
- Feature "Clean By Design" ceramic substrates for maximum pollution reduction.
- Larger total substrate size.
- Increased precious metals loading.
- Improved O2 storage & release.
- Lower emissions output.
- Long term reliability.
- Keeps the MIL light off.
- Industry's most comprehensive OBDII BY DESIGN coverage.
- 409 stainless steel shell and neck construction for longer life.
- Hardware included (where needed).
- Provides for faster and easier installations.

CONSUMER BENEFITS

- Manufactured from high quality materials.
- Design meet needs of OBDII equipped vehicles.
- 5-year/50,000 mile warranty on converter body.
- 25,000-mile warranty on emissions.

CONSUMER BENEFITS

- Manufactured from high quality materials.
- Design meet needs of OBDII equipped vehicles.
- 5-year/50,000 mile warranty on converter body.
- 25,000-mile warranty on emissions.

Made to Keep the Light Off!

Figure 1

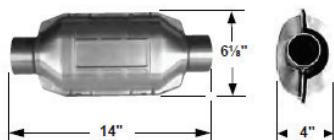


Figure 2

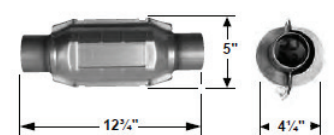


Figure 3

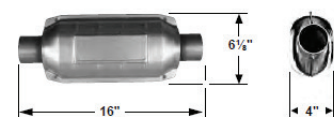


Figure 4



Figure 5

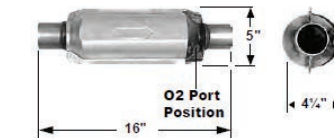


Figure 6

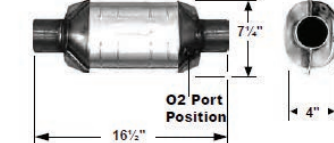


Figure 7

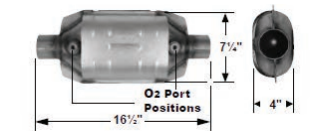
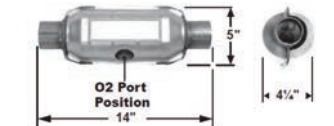


Figure 8



Part #	Size	Body	Port
602203	1 3/4" ID - 1 3/4" ID	Standard Duty Oval	None
602204	2" ID - 2" ID	Standard Duty Oval	None
602205	2 1/4" ID - 2 1/4" ID	Standard Duty Oval	None
602206	2 1/2" ID - 2 1/2" ID	Standard Duty Oval	None
602207	3" ID - 3" ID	Standard Duty Oval	None

Figure 2: Round Body W/O Air Tube

602214	2" ID - 2" ID	Standard Duty	None
602215	2 1/4" ID - 2 1/4" ID	Standard Duty	None
602216	2 1/2" ID - 2 1/2" ID	Standard Duty	None

Figure 3: Oval Body W/O Air Tube

602544	2" ID - 2" ID	Enhanced Standard Duty	None
602545	2 1/4" ID - 2 1/4" ID	Enhanced Standard Duty	None
602546	2 1/2" ID - 2 1/2" ID	Enhanced Standard Duty	None

Figure 4: Oval Body OBDII By Design With O2 Port

608204	2" ID - 2" ID	OBDII by Design	O ² Port
608205	2 1/4" ID - 2 1/4" ID	OBDII by Design	O ² Port
608206	2 1/2" ID - 2 1/2" ID	OBDII by Design	O ² Port

Figure 5: Round Body OBDII By Design With O2 Port

608214	2" ID - 2" ID	OBDII by Design	O ² Port
608215	2 1/4" ID - 2 1/4" ID	OBDII by Design	O ² Port
608216	2 1/2" ID - 2 1/2" ID	OBDII by Design	O ² Port

Figure 6: Oval Body OBDII By Design With O2 Port

608225	2 1/4" ID - 2 1/4" ID	OBDII by Design	O ² Port
608226	2 1/2" ID - 2 1/2" ID	OBDII by Design	O ² Port
608227	3" ID - 3" ID	OBDII by Design	O ² Port

Figure 7: Oval Body OBDII By Design With Two (2) O2 Ports

608235	2 1/4" ID - 2 1/4" ID	OBDII by Design	2xO ² Ports
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Figure 8: Round Body OBDII By Design With O2 Port Middle of Shell

608254	2" ID - 2" ID	OBDII by Design	O ² Port
608255	2 1/4" ID - 2 1/4" ID	OBDII by Design	O ² Port
608256	2 1/2" ID - 2 1/2" ID	OBDII by Design	O ² Port

Made to Keep the Light Off!

Part # Size Body Port

Figure 9: Oval Design OBDII by Design With O2 Port

608294	2" ID - 2" ID	OBDII by Design	O ² Port
608295	2 1/4" ID - 2 1/4" ID	OBDII by Design	O ² Port

Figure 10: Round Body OBDII By Design With O2 Port

608264	2" ID - 2" ID	OBDII by Design	O ² Port
608265	2 1/4" ID - 2 1/4" ID	OBDII by Design	O ² Port
608266	2 1/2" ID - 2 1/2" ID	OBDII by Design	O ² Port

Figure 11: Special Body OBDII By Design W/O Air Tube

608285	2 1/4" ID - 2 1/4" ID	OBDII by Design	None
608286	2 1/2" ID - 2 1/2" ID	OBDII by Design	None

Figure 12: Round Body OBDII By Design W/O Air Tube

608415	2 1/4" ID - 2 1/4" ID	OBDII by Design	None
608416	2 1/2" ID - 2 1/2" ID	OBDII by Design	None

Figure 13: Round Body OBDII By Design With O2 Port (Middle)

608314	2" ID - 2" ID	OBDII by Design	O ² Port
608315	2 1/4" ID - 2 1/4" ID	OBDII by Design	O ² Port
608316	2 1/2" ID - 2 1/2" ID	OBDII by Design	O ² Port

Figure 14: Spun Body (Round) OBDII By Design W/O Air Tube

608384	2" ID - 2" ID	OBDII by Design	None
608385	2 1/4" ID - 2 1/4" ID	OBDII by Design	None
608386	2 1/2" ID - 2 1/2" ID	OBDII by Design	None
608387	3" ID - 2 1/4" ID	OBDII by Design	None

Figure 15: Large Body Super X Duty W/O Air Tube

609007	3" ID - 3" ID	SUPER X DUTY	None
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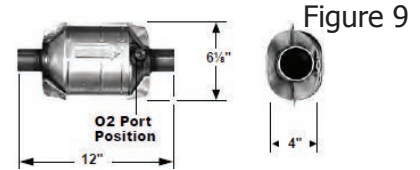


Figure 9

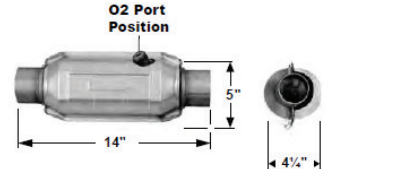


Figure 10

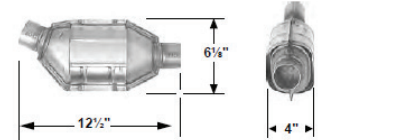


Figure 11

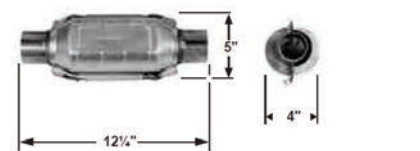


Figure 12

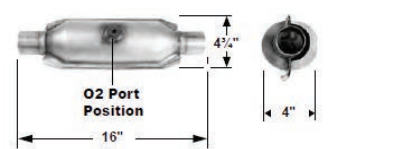


Figure 13

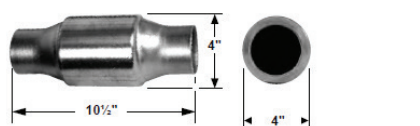


Figure 14

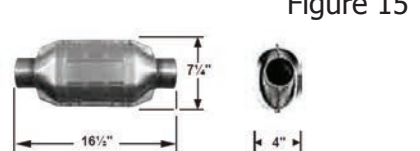


Figure 15

Spun Body LEVII & Cleaner

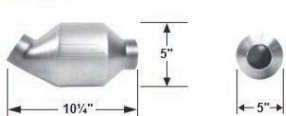
6088** Series - LEVII and Cleaner Applications

EPA OBDII BY DESIGN

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

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

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"

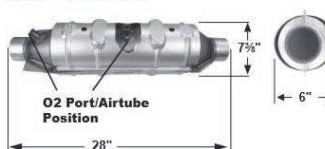
OEM Style Ford Truck Converters

6063**/6074** Series

TORPEDO - OEM Style Ford Truck Converters

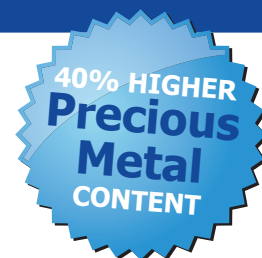
Torpedo Series	EPA Eng./GWR
3-WAY	8.3L, 14,000 lbs
3-WAY w/Air	8.3L, 14,000 lbs

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

Select+Plus TechSeries - ULEV 5.9L Engines



10" Body/14" Overall

No O₂ Port

- 608704 4" Round Body 2" Neck
- 608705 4" Round Body 2 1/4" Neck
- 608706 4" Round Body 2 1/2" Neck



12" Body/16" Overall

No O₂ Port

- 608734 4" Round Body 2" Neck
- 608735 4" Round Body 2 1/4" Neck
- 608736 4" Round Body 2 1/2" Neck
- 608737 4" Round Body 3" Neck



10" Body/14" Overall

End O₂ Port

- 608714 4" Round Body 2" Neck
- 608715 4" Round Body 2 1/4" Neck
- 608716 4" Round Body 2 1/2" Neck



12" Body/16" Overall

Mid O₂ Port

- 608744 4" Round Body 2" Neck
- 608745 4" Round Body 2 1/4" Neck
- 608746 4" Round Body 2 1/2" Neck
- 608747 4" Round Body 3" Neck

Round - w/o Air Tube



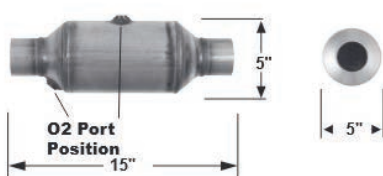
	INLET/I.D.	OUTLET/I.D.
608754	2"	2"
608755	2-1/4"	2-1/4"
608756	2-1/2"	2-1/2"
608757	3"	3"

SUPER SELECT+ TechSeries

Advanced wash coat technology & enhanced metal loading.

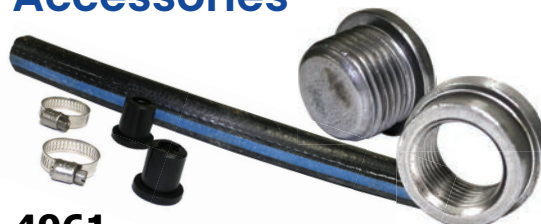
EPA OBD II	EPA Eng./Test Weight
3-WAY	6.2L, 9,000 lbs

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"

Oxygen Sensor Accessories



4961
18mm Male O2
Sensor Plug

4962
18mm Female O2
Sensor Plug

4948
Air Tube
Replacement Kit

DIESELTECH™

ENGINEERED TO LAST

LIGHT/MEDIUM DUTY CLASS 3 - 6

DPF & DOC Cross Reference

Chevrolet / GMC

YEAR	APPLICATION	ENGINE	OEM DPF	DT DPF P/N	OEM DOC	DT DOC P/N
2007-2009	Silverado C/K 2500HD / Sierra C/K 2500HD Crew Cab Short Bed (6'6"); 153" Wheelbase Only	Duramax 6.6L	15876232 25928420	649004	15283013	649052
2008-2010	Express 3500 / Savana 3500 - Cutaway Van 139" Wheelbase Only; 2010, VIN #6 Diesel Only	Duramax 6.6L	25784982	649006	15231895	649053
2009-2010	Chevrolet Silverado 3500 STD CAB, GMC Sierra 3500 STD CAB, GMC Sierra Base	Duramax 6.6L	25928415	649008	TBD	TBD

Dodge / Freightliner

YEAR	APPLICATION	ENGINE	OEM DPF	DT DPF P/N	OEM DOC	DT DOC P/N
2007-2012	Dodge & Ram 2500 - Pickup	Cummins 6.7L	68035060AA 68035060AC	649002	TBD	TBD
2007-2008	Dodge Ram 3500 - Pickup	Cummins 6.7L	68035060AA 68035060AC	649002	TBD	TBD
2007-2009	Sprinter 2500/3500	Sprinter 3.0L	68011959AA A9064901592	649005	A9064902381	649055
2009-2012	Dodge & RAM 3500 - Pickup	Cummins 6.7L	68035061AA 68035061AB	649003	TBD	TBD
2010-2013	Sprinter - Ram, Dodge & Freightliner COMBO DPF + DOC	Sprinter 3.0L	A906490060080	649010* 649011**	A906490060080	649010* 649011**
2007-2010	2500/3500 CHASSIS CAB - COMBO DPF + DOC	Cummins 6.7L	52121891AG 52121891AC 52121891AD 52121891AE 52121891AF	649009	52121891AG 52121891AC 52121891AD 52121891AE 52121891AF	649009
2013	2500/3500 Pickup	Cummins 6.7L	68087105AG	649012	68087105AG	649012

Ford

*Indicates without integrated elbow
**Indicates with integrated elbow

YEAR	APPLICATION	ENGINE	OEM DPF	DT DPF P/N	OEM DOC	DT DOC P/N
2008-2010	F250SD / F350SD / F450SD / Pickup	Powerstroke 6.4L	9C3Z5H221B	649001	9C3Z5H267B	649051
2008-2010	F350SD / F450SD / F550SD Cab & Chassis	Powerstroke 6.4L	9C3Z5H221A	649007	9C3Z5H267A	649057

Not legal for sale or use in the state of California or areas where California emissions compliance is required.



Available for class
7&8 Trucks, Caterpillar,
Cummins, Detroit Diesel,
Mercedes, Daimler,
Mack, Volvo, Navistar,
International, MaxxForce,
Isuzu, PACCAR, Hino &
Nova Bus.

Part #	Description / Application/DPF	Product Image
C17-0057	Volvo/Mack D13/MP8	
C17-0076	Detroit Diesel D13, DD	
C17-0079	Cummins ISX	
C17-0045	Volvo Mach - DV / 13 / 16	
C17-0064	Navistar/International/ MaxxForce 9	
C17-0029	Cummins 75B	

Manifold Pipes

Fits: Maxforce 7 Engines 2007 and up



Right Side
United Part Number: NAVT26R
OE #188362C2



Left Side
United Part Number: NAVT25L
OE #1883625C2



Part #	Description / Application	Product Image
03123	Exhaust Flange Bolt And Spring Kit Application: Lexus 2021-98, Nissan 2019-07, Scion 2016-04, Toyota 2021-94	
03218	Exhaust Manifold Hardware Kit Application: Chrysler 2007, Dodge 2012-04, Jeep 2013-05, Mitsubishi 2007-06	
03309	Exhaust Manifold Hardware Kit Application: Chrysler 2020-05, Dodge 2020-06, Jeep 2020-09, Ram 2020-11	
03412	Exhaust Manifold Hardware Kit Application: Ford 2018-96, Lincoln 2014-98, Mercury 2010-06	
03413	Exhaust Manifold Hardware Kit Application: Chrysler 2022-01, General Motors 2022-96, Isuzu 2008-03, Saab 2009-05, Volkswagen 2010-09	
03417B	Exhaust Manifold Hardware Kit Application: Dodge 2013-99, Ram 2018-11	
03442	Exhaust Flange Hardware Kit Application: Chrysler 2009-07, Dodge 2022-04, Jeep 2022-05, Ram 2022-11	



Part #	Description / Application	Product Image
8058	98-12 GM, Mitsubishi, Dodge (Car/Truck), VW Hole Size: 1/2" Width: 3 1/2" Height: 17/32"	
8066	94-12 GM Truck/SUV Hole Size: 17/32" Height: 1 1/2" Btw. Holes: 115/16"	
8070	04-13 GM Truck, Dodge Truck Hole Size: 9/16" Width: 3 3/8" Height: 1"	
8071	07-17 Honda 03-14 Nissan Hole Size: 1/2" Width: 2" Height: 2 1/2"	
8092	93-99 Ford, Honda, Mazda 08-12 Dodge Avenger Hole Size: 3/8" & 1/2" Width: 2 11/32" Height: 3/4"	
8095	09-14 GM, Hyundai Ford F150, E150-E350 Hole Size: 9/16" Width: 3 3/8" Height: 1 3/4"	
8100	01-11 Honda/Acura Hole Size: 9/16" Width: 4 5/8" Height: 1 1/8"	



Part #	Description / Application	Product Image
8106	00-07 Buick Rendezvous 00-07 LeSabre 99-04 Olds Alero Hole Size: 7/16" Width: 3 1/2" Height: 1 1/8"	
8166	86-09 GM, Mazda, Toyota Width: 2 3/8" I.D.: 17/16"	
8180	11-15 Honda, Hyundai, Kia, Toyota, VW Hole Size: 1/2" Width: 5/8" Distance Btw. Holes: 29/16"	
8182	00-09 Toyota Hole Size: 1/2" Width: 2 3/8" Height: 2 5/8"	
8196	04-09 Ford/Mazda Truck Hole Size: 5/16" Width: 2 13/16" Height: 1 5/8"	
8202	85-11 GM Hole Size: 1/2" Width: 3 3/4" Height: 17/32"	
8208	06-08 GM Truck Hole Size: 1/2" Width: 4" Height: 1 1/8"	



Part #	Description / Application	Product Image
8233	02-12 Ford, Mazda, Kia Hole Size: 3/8" Width: 2 1/2" Height: 15/16"	
8237	05-12 Dodge Truck Hole Size: 1/2" Width: 3 3/16" Height: 1"	
8252	06-11 Honda Civic Hole Size: 1/2" Width: 2 7/16" Height: 2 3/4"	
8287	06-13 GM, Dodge, Hyundai, Mazda, Nissan Hole Size: 1/2" Width: 3 1/8" Height: 1"	
8531	91-04 Honda Hole Size: 5/16" Width: 2 13/16" Height: 7/8"	
8665	13-17 Honda Civic 89-95 Chrysler/Dodge Hole Size: 9/16" Width: 1 1/2" Height: 4"	

Part #	Description	Product Image
8049	9½" Closed End Swinger Bracket	
8483 339861 (50 pack)	9½" Heavy Duty Open Swinger Bracket	
8050	9 ¾" Open End Swinger Bracket	
8462	Heavy Duty Universal Truck Hanger	
8020	Rubber Hanger with Swivel Height: 7" Width: 1⅞" Thick: 5/16"	

Part #	Description	Product Image
8484	Rubber Hanger Height: 5½" Width: 1⅜" Thick: ⅜"	
9944	Rubber Hanger Height: 8" Width: 2" Thick: 11/32"	
8011	GM Hanger	
8560	GM Truck Bracket	
8503	Chrysler Truck Pipe Bracket	

Universal & J-Hook Wire Hangers



Part #	Description	Length	Rod	Quantity
9970	J-Hook Hanger Wire	5⅝"	3/8"	50
339998	Universal Hanger Wire	6"	5/16"	100
339799	J-Hook Hanger Wire	7½"	3/8"	25
339896	J-Hook Hanger Wire	7½"	5/16"	25
FW2908	J-Hook Hanger Wire	8"	5/16"	25
339899	J-Hook Hanger Wire	9"	5/16"	25
339830	J-Hook Hanger Wire	10"	3/8"	25
339898	Universal Hanger Wire	10"	5/16"	25
339850	J-Hook Hanger Wire	10"	1/2"	15
J12516-025	J-Hook Hanger Wire	12"	5/16"	25

Universal Swivel Hanger

Part #	Length	Rod
339819S	10"	3/8"
339816S	10"	3/8"
339816	10"	3/8" (50)



Part #	Fit	Product Image
8010	98-02 Toyota Corolla 98-02 Chevrolet Prizm	
8013	96-05 Cavalier/ GrandPrix	
8014	85-05 GM (Various)	
8017	98-03 Ford Ranger 01-04 Mazda B2300, B3000, B4000	
8054	12-16 Focus 96-05 Cavalier/ GrandPrix	
8055	96-00 Caravan/ Voyager	

Part #	Fit	Product Image
8056	96-08 Chevy Blazer / Jimmy	
8062	85-05 GM (Various)	
8067	91-95 Caravan/ Voyager/Town & Country	
8087	91-02 Saturn	
8193	02-08 Mini Cooper	
8359	01-07 Caravan/ Voyager	



Part #	Description	Product Image
Flat / Split - 2 Hole		
FFS134-001S	2 Hole Flat Split Flange Inner Diameter: 1 $\frac{3}{4}$ " Distance Between Holes: 3 $\frac{1}{2}$ "	
FFS200-001S	4 $\frac{3}{4}$ " 2 Hole Flat Split Flange Inner Diameter: 2 $\frac{1}{8}$ " Distance Between Holes: 3 $\frac{1}{2}$ "	
FFS212-001S	5 $\frac{1}{4}$ " 2 Hole Flat Split Flange Inner Diameter: 2 $\frac{9}{16}$ " Distance Between Holes: 3 $\frac{7}{8}$ "	
FFS214-001S	5 $\frac{1}{4}$ " 2 Hole Flat Split Flange Inner Diameter: 2 $\frac{3}{8}$ " Distance Between Holes: 3 $\frac{7}{8}$ "	
8043	2 $\frac{1}{4}$ " 2 Hole Flat Split Flange Inner Diameter: 2" - 2 $\frac{1}{4}$ "	
Flat / Split - 3 Hole		
FFS212-3-001S	2 1/2" 3-Hole Split Flat Flange	
FFS214-3-001S	Triangular, Flat Rounded Holes 2 $\frac{5}{16}$ " CTR	
4679	3 Hole Flat Split Flange Inner Diameter: 2 $\frac{1}{2}$ " GM Applications	
8800	2 $\frac{1}{4}$ " x 2 $\frac{1}{2}$ " Split Flange Distance Between Holes: 3 $\frac{49}{64}$ "	



Part #	Description	Product Image
9145	1¾" x 2" Split Flange Distance Between Holes: 3 3/16"	
9170	2 Hole Flat Split Flange Inner Diameter: 2 5/16" Distance Between Holes: 3 15/16"	
9171	5" 2 Hole Molded Split Flange Inner Diameter: 2 3/32" Distance Between Holes: 3 5/8"	
9172	5 1/8" 2 Hole Molded Split Flange Inner Diameter: 2 7/16" Distance Between Holes: 3 5/8"	
9187	3 Hole Flat Split Flange Inner Diameter: 1 7/8" Distance Between Holes: 2 19/32"	
9188	3 Hole Flat Split Flange Inner Diameter: 2 1/8" Distance Between Holes: 2 11/16"	
9189	3 Hole Flat Split Flange Inner Diameter: 2 1/2" Distance Between Holes: 2 15/16"	
9190	3 Hole Flat Split Flange Inner Diameter: 2 5/8" Distance Between Holes: 3 3/16"	
9191	3 Hole Flat Split Flange Inner Diameter: 2 7/16" Distance Between Holes: 3 1/8"	



Part #	Description	Product Image
2 Hole Universal Flanges		
8788	4" 2 Hole Universal Flange Inner Diameter: 2" Distance Between Holes: 3"	
9153 / 9153S	4 3/4" 2 Hole Universal Flange Inner Diameter: 1 3/4" Distance Between Holes: 3 1/2"	
9154 / 9154S	4 3/4" 2 Hole Universal Flange Inner Diameter: 2 1/8" Distance Between Holes: 3 1/2"	
9155 / 9155S	5 1/4" 2 Hole Universal Flange Inner Diameter: 2 5/16" Distance Between Holes: 3 7/8"	
9156 / 9156S	5 1/4" 2 Hole Universal Flange Inner Diameter: 2 9/16" Distance Between Holes: 3 7/8"	
9181	4 3/4" 2 Hole Universal Flange Inner Diameter: 2" Distance Between Holes: 3 1/2"	
9185	4 1/2" 2 Hole Universal Flange Inner Diameter: 2 1/4" Distance Between Holes: 3 7/16"	
2 Hole Formed Flanges		
8792	5 3/16" 2 Hole Universal Flange Inner Diameter: 2 11/16" Distance Between Holes: 3 3/4"	
9140	5 7/16" 2 Hole Ford OEM Flange Inner Diameter: 2 1/4" Distance Between Holes: 4"	

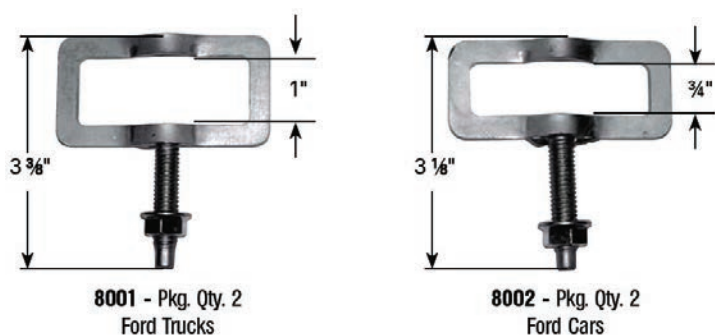


Part #	Description	Product Image
3 Hole Formed Flanges		
8780	3 7/8" 3 Hole GM OEM Flange Inner Diameter: 2 1/8" Distance Between Holes: 3 1/8"	
3 Hole Universal Flanges		
8032	3 7/8" 3 Hole Universal Flange Inner Diameter: 2 5/8" Distance Between Holes: 3 3/16"	
8033	4 1/8" 3 Hole OEM Flange Inner Diameter: 3 1/16" Distance Between Holes: 3 5/16"	
9152S	3 3/4" 3 Hole Universal Flange Inner Diameter: 2" Distance Between Holes: 2 11/16"	
9158S	3 15/16" 3 Hole Universal Flange Inner Diameter: 2 5/16" Distance Between Holes: 2 11/16"	
9173	3 15/16" 3 Hole OEM Flange Inner Diameter: 2 1/2" Distance Between Holes: 3 1/8"	

Part #	Application	Product Image
4678	Chrysler/Subaru/ Dodge/Plymouth/ Honda/Acura	
4680	Geo Tracker/ Suzuki Toyota Corolla/ Echo	
4682	Honda/Acura	
4936	Lexus, Mitsubishi	
4973	Ford/Mazda	

Part #	Application	Product Image
4978	Toyota	
4979	GM/Chev Toyota/Nissan	
8038	GM Truck, Suburban, Safari Van	
8039	Subaru	

The HUSH Studfix



The HUSH Studfix installed

Manifold Studs

Part #	Size	Style	Box
Standard			
F5298	3/8" x 2"	No Finder Points	100
F5300	3/8" x 2 1/4"	No Finder Points	100
F5299	3/8" x 3"	Finder Points	50
F5254	3/8" x 3 1/2"	Finder Points	50
Metric			
F5213	10mm x 1.50 x 50mm	No Finder Points	100



Flat Washers

Part #	Size	Box Size
F5266	5/16" x 7/8"	100
F5268	3/8" x 1"	100
F5265	3/8" x 1 1/2"	100



Hexagon Nuts

Part #	Size	Thread	Box Size
Standard			
F5161	5/16"	Standard	100
F5163	3/8"	Standard	100
F5301	5/16"	Flange	100
F5240	3/8"	Flange	100

Part #	Size	Pitch	Thread	Box
Metric				
F5216	8mm	1.25	Standard	100
F5217	10mm	1.25	Fine	100
F5218	10mm	1.50	Standard	100
F5314	10mm	1.50	Flange	10

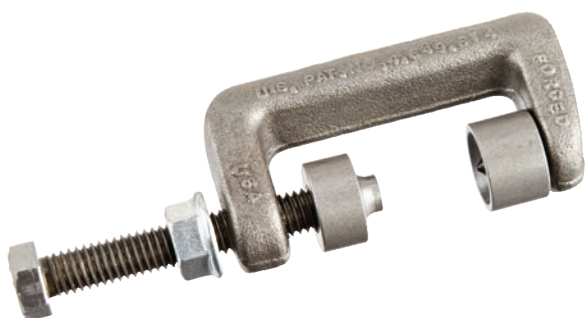


Hexagon Bolts

Part #	Size	Grade	Thread	Box Size
F5160	5/16" x 1 1/2"	2	Full Thread	100
F5288	3/8" x 1"	5	Full Thread	100
F5307	3/8" x 1 1/2"	2	Full Thread	100



Clamp A Stud



Clamp-A-Stud Is The Permanent Solution To Broken Or Impossible-To-Get-At Manifold Studs, Made Of Rugged, Forged Alloy Steel, The Clamp-A-Stud Is Permanent, Durable Alternative To Conventional Manifold Repair

8026
2 1/4" - 3 1/4"
Clamp

8027
1 1/4" - 2 1/4"
Clamp

8028
1/4" - 1 3/4"
Clamp

Product	Product Image
8406 I.D.: 2 9/16" Thick: 11/16" 04-12 GM, 03-11 Honda	
8408 I.D.: 2 5/16" O.D.: 3 1/8"	
8415 04-11 Mitsubishi 03-05 Toyota I.D.: 2 3/8" Thick: 11/16"	
8423 I.D.: 2 3/16" Thick: 11/16"	
8425 04-18 Acura/Honda	
8426 I.D.: 2 1/4" Btw. Holes: 4 1/32" 08-17 GM/Ford/Hyundai/Kia	
8430 I.D.: 1 13/16" Btw. Holes: 3" 05-12 BMW/Hyundai/Kia	
8457 I.D.: 2 29/32" Thick: 11/64"	

Product	Product Image
8460 I.D.: 2 27/32" Thick: 1/2"	
8473 I.D.: 2 17/32" Thick: 9/16"	
8482 I.D.: 1 25/32" Thick: 21/32"	
8490 I.D.: 2 13/32" Thick: 27/64"	
8688 I.D.: 2 13/32" Btw. Holes: 3 15/16" 07-18 Dodge/GM/Ford/Mazda	
8692 I.D.: 2 1/8" Btw. Holes: 4" 00-08 GM, Dodge, Ford	
8697 I.D.: 2" Btw. Holes: 3 3/8" 04-11 GM, 08-10 Dodge	
8702 I.D.: 2 9/32" Thick: 3/16" 97-12 Acura/Honda	

Product	Product Image
8706 I.D.: 1 ^{25/32} " Thick: 1/2" 90-06 GM, Subaru	
8729 07-13 Nissan I.D. 2 9/16" BTW Holes: 3 11/16"	
8756 I.D.: 1 15/16" Thick: 29/64" 08-19 BMW/GM/Toyota	
8762 I.D.: 2 13/16" Thick: 5/32" 05-14 GM/Honda/Ford	
9016 09-14 Mazda 02-11 Toyota I.D. 2 3/8" Thick 3/16"	
9018 I.D.: 2 19/32" Btw. Holes: 3 1/2" 96-08 GM, Honda, Suzuki	
9019 I.D.: 2 1/8" Thick: 5/8" 00-14 Toyota, Subaru	
9024 I.D.: 1 31/32" Thick: 3/16" 05-14 Toyota	

Product	Product Image
9027 I.D.: 2 3/16" Thick: 1/8" 98-13 Toyota	
9044 I.D.: 2 13/32" Thick: 7/32" 97-16 Acura/Honda/Mazda/Nissan	
9061 I.D.: 2" Thick: 1/8" 95-11 Honda/Suzuki	
9064 I.D.: 1 27/32" Btw. Holes: 2 59/64" 96-12 GM, Dodge, Ford	
9079 I.D.: 2 5/8" Btw. Holes: 4 1/4" 90-07 Ford, Nissan	
9080 I.D.: 2 3/32" Thick: 5/32" 89-14 Honda	
9094 I.D.: 1 3/4" Thick: 9/16" 82-06 GM, Nissan, Subaru	
9095 I.D.: 2 5/16" Thick: 5/8" 93-11 Ford	

Product	Product Image
9099 I.D.: 2½" Btw. Holes: 4⅛" 04-12 Nissan	
9212 I.D.: 1 27/32" O.D.: 2" 96-04 GM Truck	
9215 I.D.: 1 29/32" Thick: 21/32" 94-14 Ford, Toyota	
9216 I.D.: 2⅜" Thick: 5/8" 03-14 Toyota	
9221 I.D.: 2 1/4" Thick: 1/2"	
9234 I.D.: 2 1/16" O.D.: 2 13/32" 91-96 GM Truck	
9238 I.D.: 2¼" Btw. Holes: 3½" 11-16 Cruze, 1.4, 1.8	
9252 I.D.: 1 3/16" Thick: 3/16" 89-12 Nissan, Honda	

Product	Product Image
9256 I.D.: 2⅜" Btw. Holes: 4 5/16" 05-14 GM/Saturn	
9282 I.D.: 2⅜" Thick: 3/16" 94-12 Toyota	
9284 I.D.: 3 1/16" Btw. Holes: 5 5/32" 04-12 GM	
9270 I.D.: 2 21/32" Btw. Holes: 4 1/16" 06-08 Kia	
9274 I.D.: 2 5/16" Btw. Holes: 4 1/8" 99-06 GM, Ford	
9275 I.D.: 2¼" Btw. Holes: 3⅜" 07-13 GM, Ford	
9279 I.D.: 2¼" Btw. Holes: 3⅝" 00-12 Hyundai, Kia	

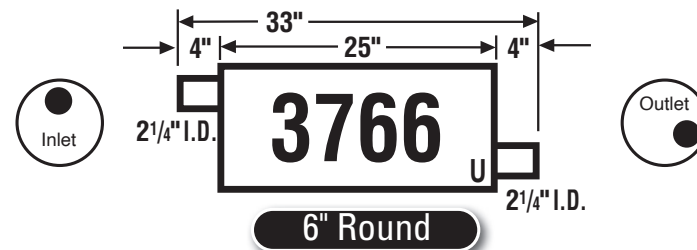
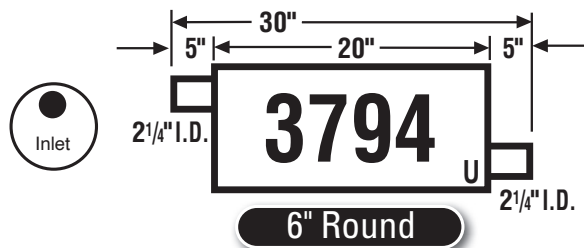
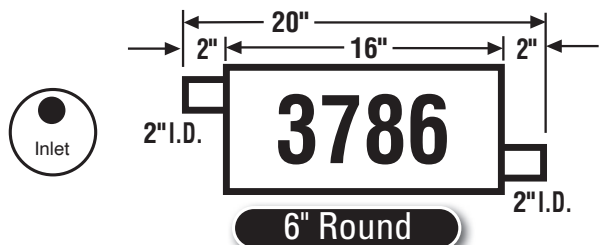
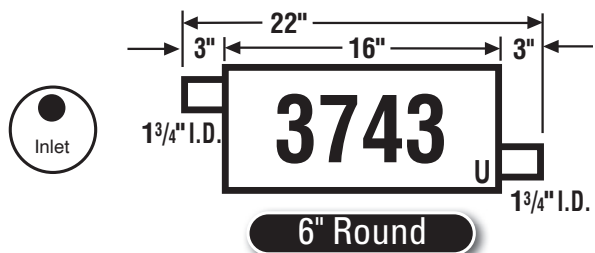
Header Gasket



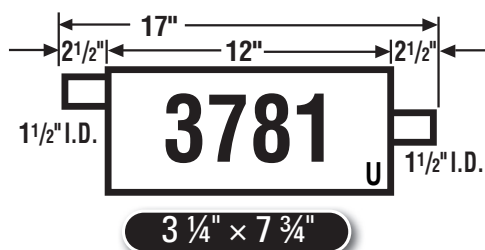
8711
2 ½" Center Hole
Flange Gasket



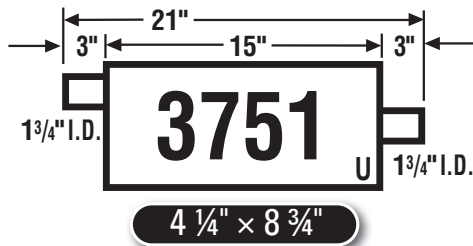
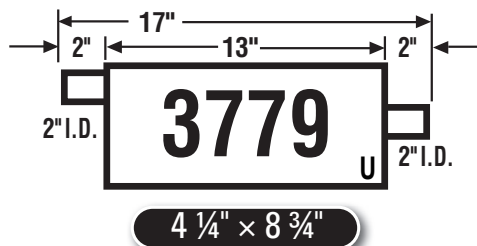
6" ROUND



3 1/4" x 7 3/4"

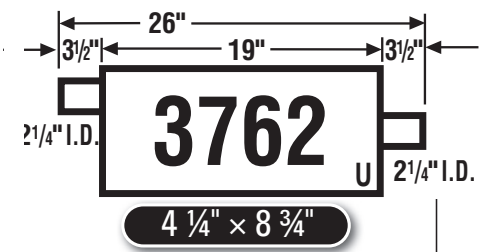
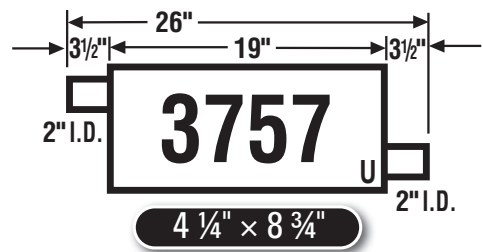
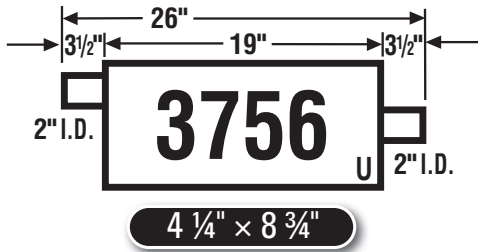
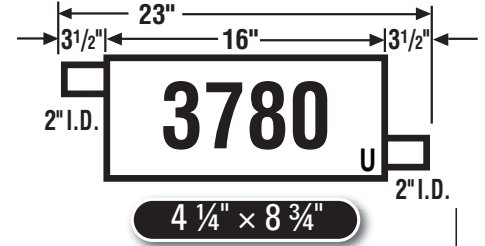
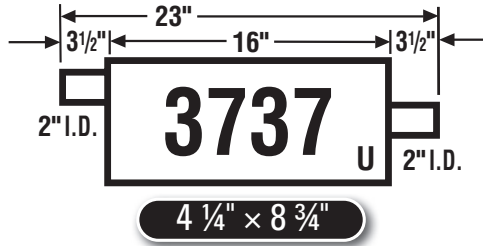
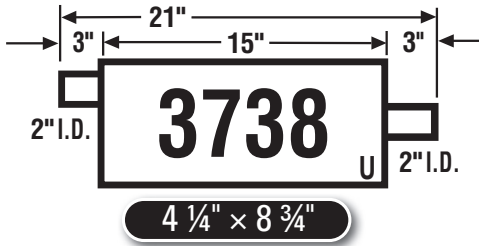


4 1/4" x 8 3/4"

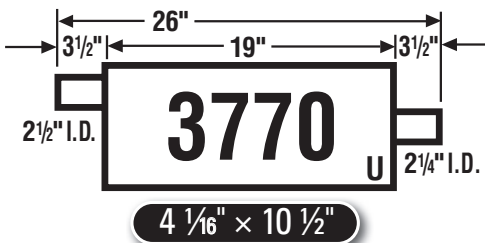
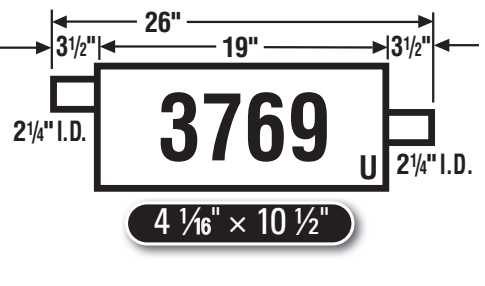
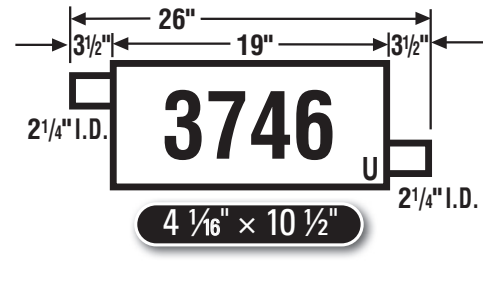
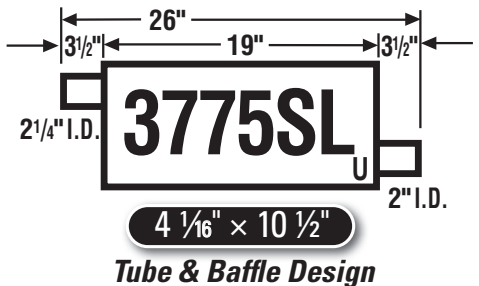
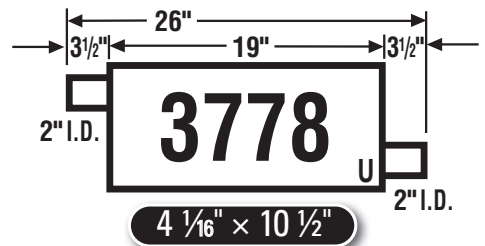
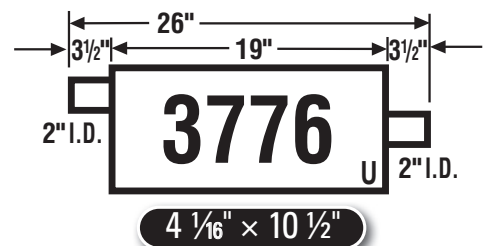
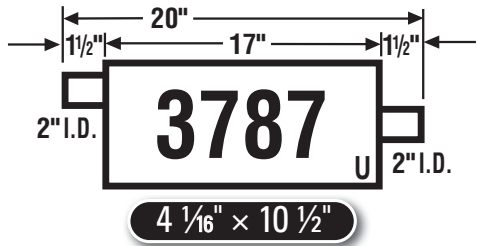




4 1/4" x 8 3/4"



4 1/16" x 10 1/2"

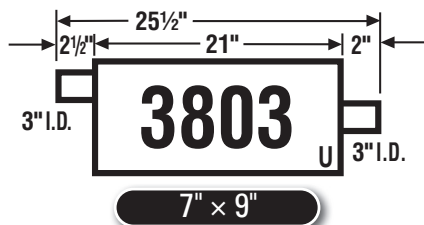
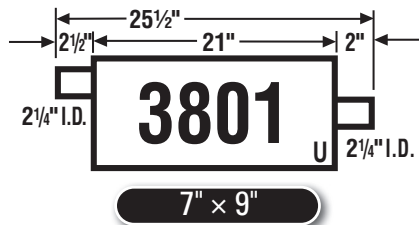


Enforcer II Mufflers (Top Movers)



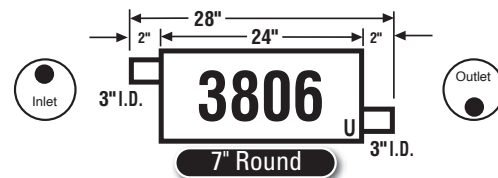
7" x 9"

360° WELDED NECKS



7" Round

360° WELDED NECKS



ANSA Mufflers (Top Movers)



ANSA offers a full line of durable, high-quality factory replacement exhaust system products to satisfy even the most hard-to-fit import vehicle. Our complete line features direct-fit, stamped or welded exhaust systems and installation hardware that meet or exceed industry standards. ANSA muffler assemblies are fully compatible with factory components and are engineered to bolt-on accurately every time.

MARKET: Automotive & Light-Duty



SU8507

Subaru Impreza
2008 - 2011
H4-2.5 L
22 lbs - 8" x 43"



DA417107

Nissan Sentra
2007 - 2012
L4-2.5 L
15.75 lbs - 8.5" x 50"



VL14545

Volvo - XC90
2007 - 2014
L6-3.2L
16.15 lbs - 8" x 42"



VW39105

Volkswagen CC
2009 - 2011 - L4 - 2.0L
Volkswagen Passat
2006-2010 - L4-2.0L

17 lbs - 22.5" x 47.75"



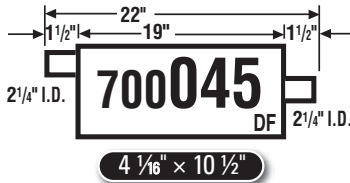
VW39245

Volkswagen Jetta
2005 - 2014
L5-2.5L
27.45 lbs - 9" x 57"

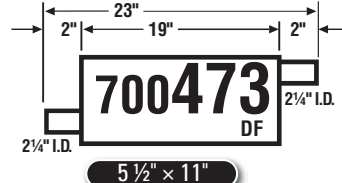


VW39247

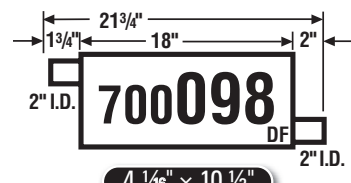
Volkswagen Jetta
2005-2014
L5-2.5L
16.85 lbs - 8" x 40"



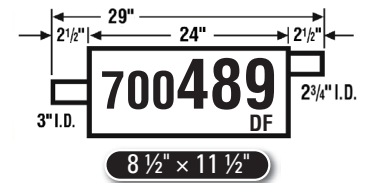
- 96-01** Cherokee
86-92 Wagoneer, Cherokee, Comanche
 (Reverse for some applications)



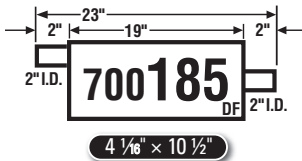
- 08-17** Buick, Enclave, V6-3.6L
09-17 Chevrolet, Traverse, V6-3.6L
07-17 GMC, Acadia, V6-3.6L



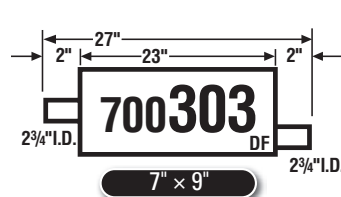
- 03-08** Matrix



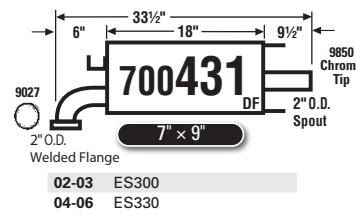
- 07-12** Chevy, Silverado 1500, V6-3.7L
07-13 Chevy, Silverado 1500, V8-4.8L
07-13 Chevy, Silverado 1500, V8-5.3L



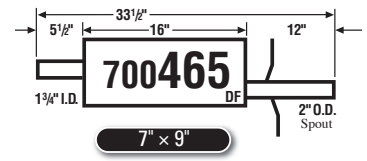
- 95-05** Cavalier, Sunfire
95-99 DeVille, Eldorado, Dual Exh. (Both Sides)
95-98 Skylark, Achieva, Grand AM
95-97 Seville, Dual Exh. (Both Sides)
95-96 Beretta/Corsica



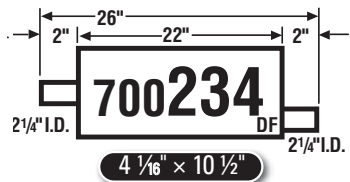
- 99-07** C1500/K1500 Silverado/Sierra, Avalanche, Suburban, Tahoe, Yukon
99-00 C2500/K2500 Silverado/Sierra
02-05 Escalade



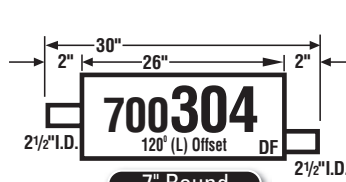
- 02-03** ES300
04-06 ES330



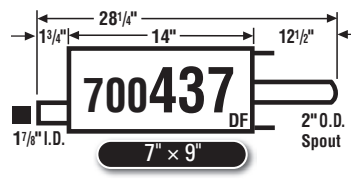
- 05-10** Cobalt, 2.2L
05-06 G5 Pursuit, 2.2L (Canada Only)
07-10 G5, 2.2L



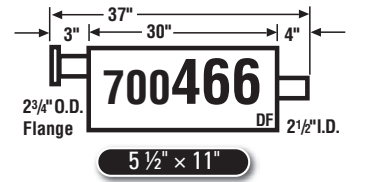
- 02-07** Rendezvous
01-05 Aztek
94-99 LeSabre, 88, Bonneville



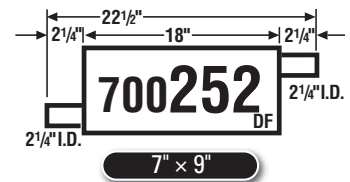
- 97-03** E Series, Econoline



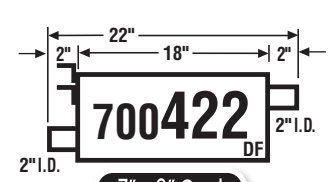
- 01-05** Civic DX, EX, GX, HX, LX, Sedan & Coupe



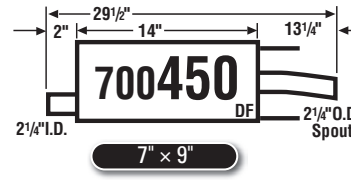
- 05-10** Grand Cherokee, 3.7L
05-10 Grand Cherokee, 4.7L & 5.7L
06-10 Commander, 3.7L
06-07 Commander, 4.7L & 5.7L



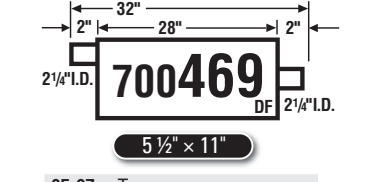
- 95-21** Tacoma Pickup
95-98 T100 Pickup
00-06 Tundra Pickup



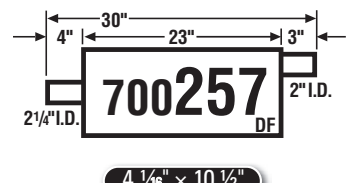
- 04-11** Ford, Ranger, L4-2.3L
04-08 Ford, Ranger, V6-3.0L
04-11 Ford, Ranger, V6-4.0L



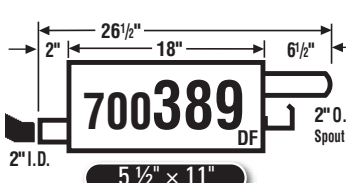
- 06-11** Impala, 3.5L (Rear)
06-07 Monte Carlo, 3.5L (Rear)



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



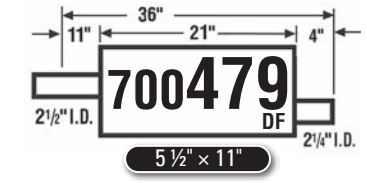
- 96-07** Town & Country, Caravan, Voyager, Grand Caravan, Grand Voyager



- 03-13** Corolla, 4-Dr. Sedan



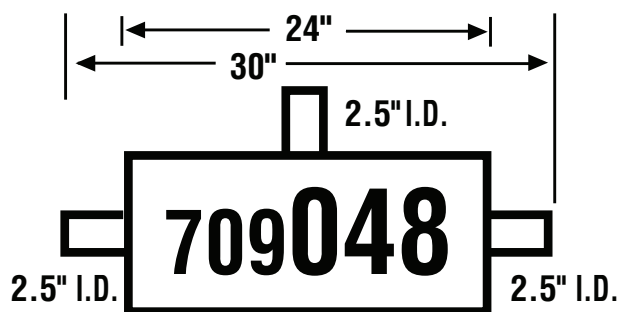
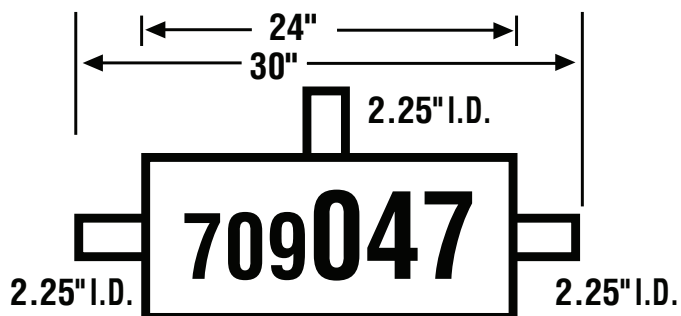
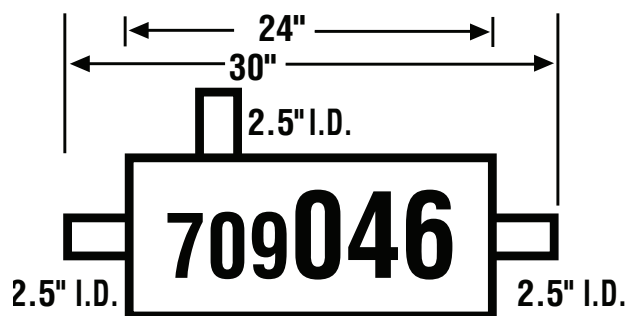
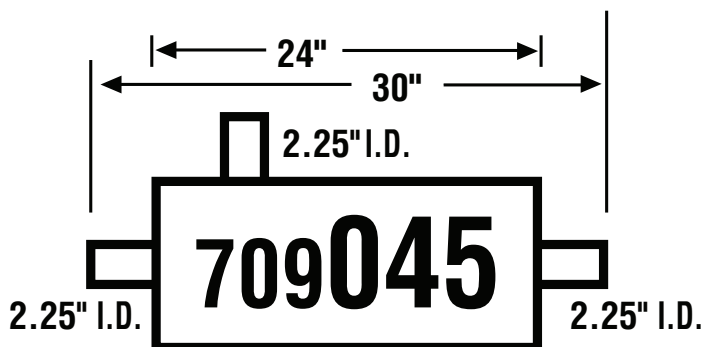
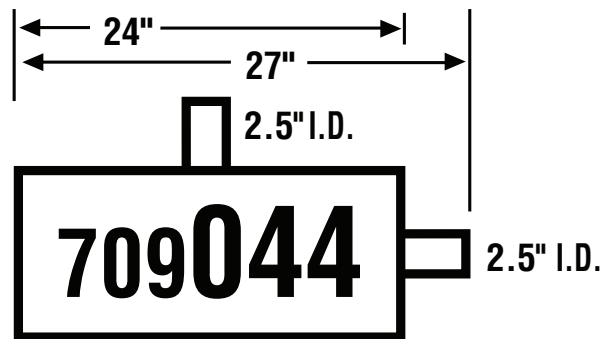
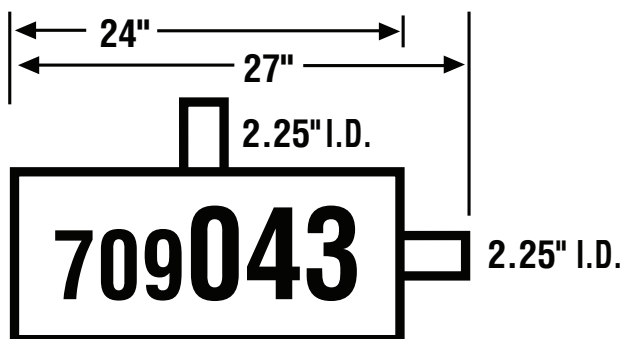
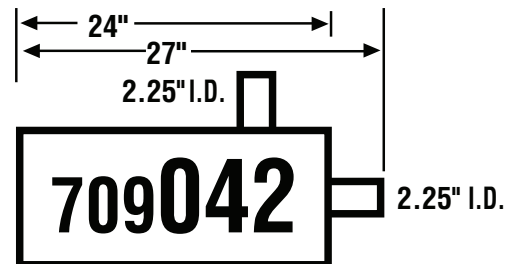
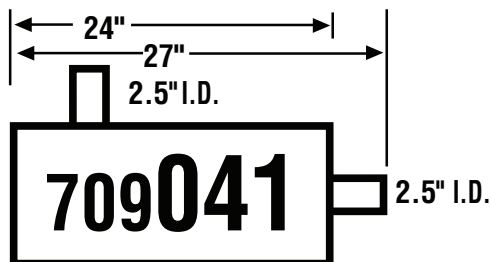
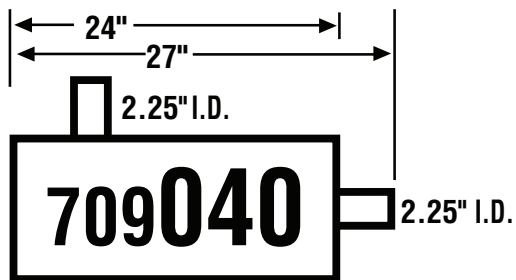
- 05-11** Dodge, Dakota, V6-3.7L
05-11 Dodge, Dakota, V8-4.7L



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

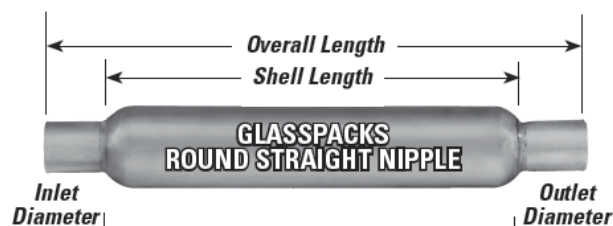
*Challenge PN: 2564

Maximum Universal Mufflers
5.5" x 11 Ovals – Side Inlet



Enforcer® Glass Packs

- Aluminized Heavy Duty, 15 Gauge, 3", 3 1/2" and 4" Diameter Shells
- Spiral Louvered Inner Core Produces a Deep, Mellow Tone
- Decreases back pressure and Increases Performance
- AKDQ Necks Allow For Easy Expansion



Part #	Case	Length	Core	OAL	Neck	Config.
301211S	3"	12"	1 3/4"	18"	1 3/4"	Straight
301811S	3 1/2"	18"	1 3/4"	24"	1 3/4"	Straight
351200S	3 1/2"	12"	2"	12"	--	Blank
3512112S	3 1/2"	12"	2 1/4"	18"	2 1/4"	Straight
3512002S	3 1/4"	12"	2 1/4"	12"	--	Blank
351611S	3 1/2"	16"	2"	22"	2"	Straight
351811S	3 1/2"	18"	2"	24"	2"	Straight
3518112S	3 1/2"	18"	2 1/4"	24"	2 1/4"	Straight
35181135S	3 1/2"	18"	2 1/4"	24"	2 1/4"	Straight
35261132S	3 1/2"	26"	2 1/4"	32"	2 1/4"	Straight
40121135S	4"	12"	2 1/2"	18"	2 1/2"	Straight
401811S	4"	18"	2 1/4"	24"	2 1/4"	Straight
40181135S	4"	18"	2 1/2"	24"	1 1/2"	Straight
402211S	4"	22"	2 1/4"	28"	2"	Straight

Enforcer® Turbo Packs



Part #	Case	Length	Core	OAL	Neck	Config.
421211S	4"	12"	1 3/4" (2)	18"	2"	Straight
4212112S	4"	12"	1 3/4" (2)	18"	2 1/4"	Straight
4215112S	3/4"	12"	1 3/4" (2)	18"	2"	Straight
421511S	4"	15"	1 3/4" (2)	22"	2"	Straight
421811S	4"	18"	1 3/4" (2)	25"	2"	Straight
4218112S	4"	18"	1 3/4" (2)	25"	2 1/4"	Straight

Y & X Pipes



Part #	Inlet	Outlet	Length
AY200	2"	2"	12 1/2"
AY225	2 1/4"	2 1/4"	12 1/2"
AYS250	2 1/2"	2 1/2"	10"
AY250	2 1/2"	2 1/2"	13"
AY300	3"	2 1/2"	13"
AXS250	2 1/2"	2 1/2"	12"



Part #	Pipe Diameter	Degree of Bend
SS21445	2-1/4"	45
SS21490	2-1/4"	90
SS214180	2-1/4"	180
SS21245	2-1/2"	45
SS21290	2-1/2"	90
SS212180	2-1/2"	180
SS30045	3"	45
SS30090	3"	90
SS300180	3"	180



Stainless Y-Pipes

Part #	Inlet	Outlet
SYS200	2"	2"
SYS214	2 1/4"	2 1/4"
SYS212	2 1/2"	2 1/2"
SYS3300	3"	3"



Stainless Dual T-Pipes

Part #	Inlet	Outlet
STS2020	2"	2"
STS2424	2 1/4"	2 1/4"
STS2525	2 1/2"	2 1/2"
STS3024	3"	2 1/4"
STS3025	3"	2 1/2"
STS3030	3"	3"



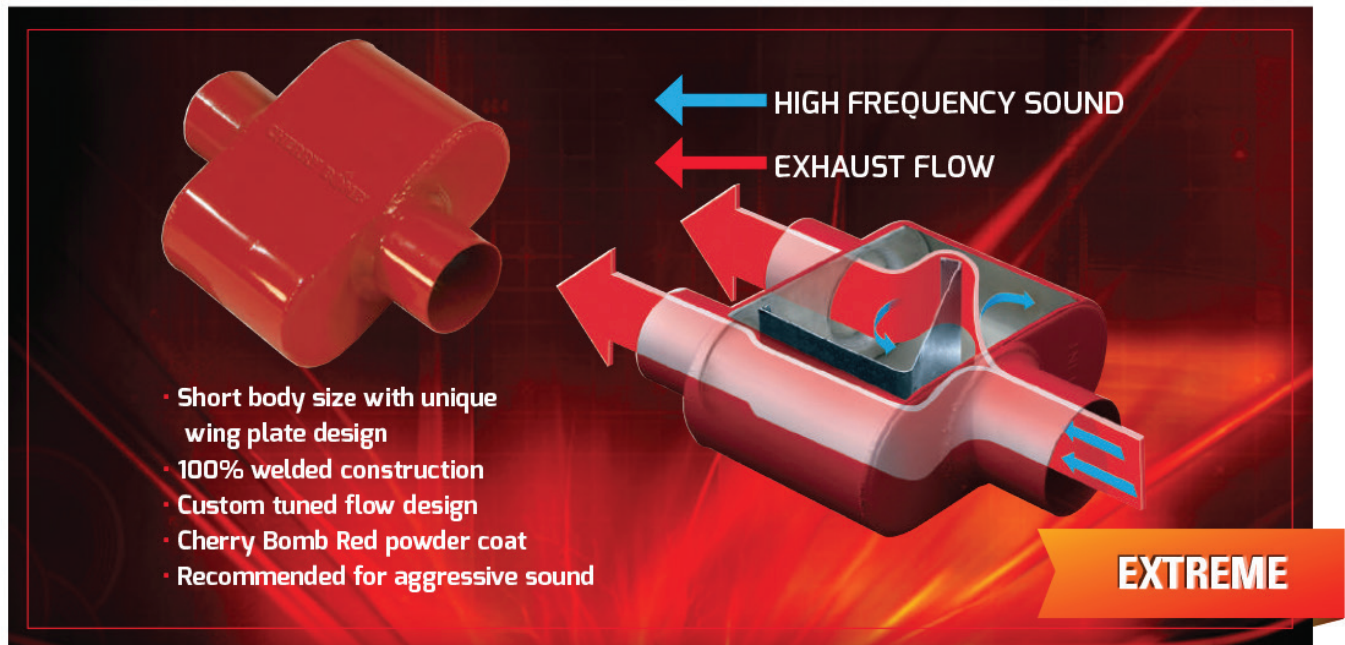
Stainless X-Pipes

Part #	Inlet	Length
SXS214	2"	12"
SXS212	2 1/2"	12"
SXS300	3"	2 1/2"



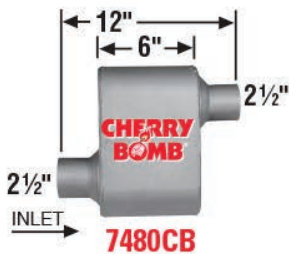


Cherry Bomb® Extreme Specifications

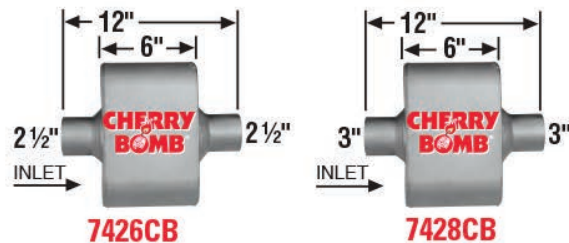


4" x 9³/₄" OVAL 6" BODY 12" OVERALL

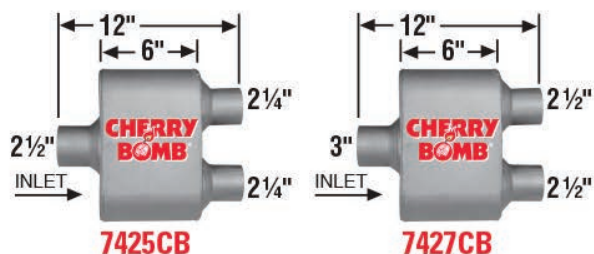
OFFSET/OFFSET



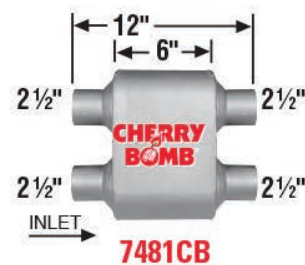
CENTER/CENTER



CENTER/DUAL



DUAL/DUAL



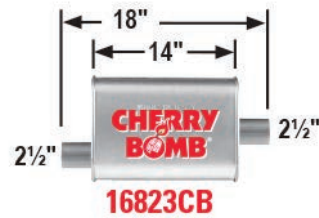
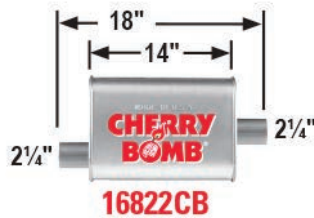


Cherry Bomb® Turbo Specifications

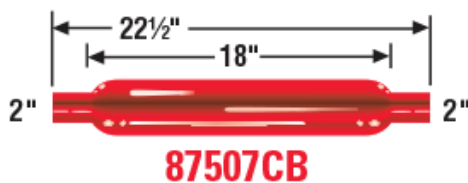
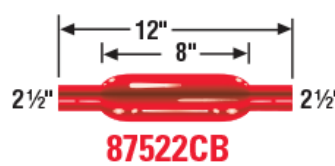
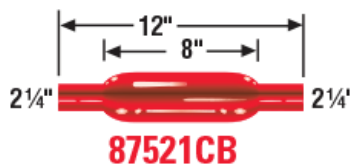
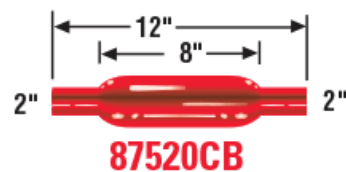


4 1/4" x 8 3/4" OVAL

OFFSET/CENTER

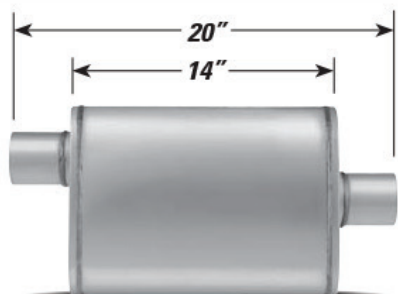


OFFSET/OFFSET

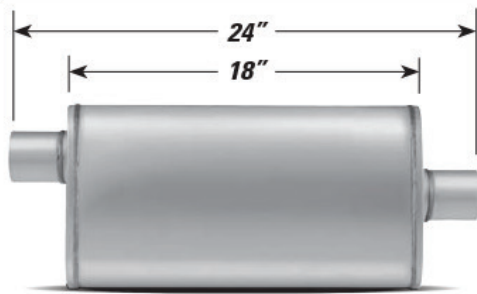


Cherry Bomb® Glass Pack Specifications

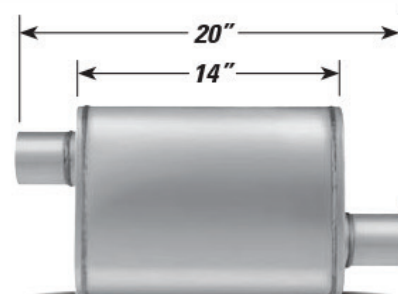
Stainless Steel XLERATOR Series

OFFSET/CENTER (4" x 9")


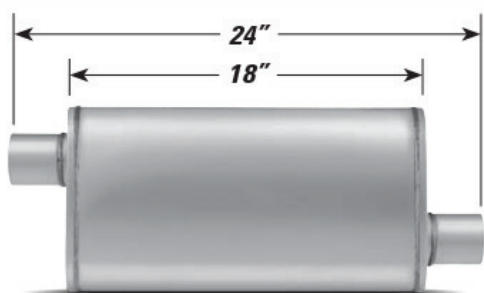
Part #	Inlet	Outlet
XS1224	2"	2"
XS1225	2-1/4"	2-1/4"
XS1226	2-1/2"	2-1/2"
XS1229	3"	3"

OFFSET/CENTER (4" x 9")


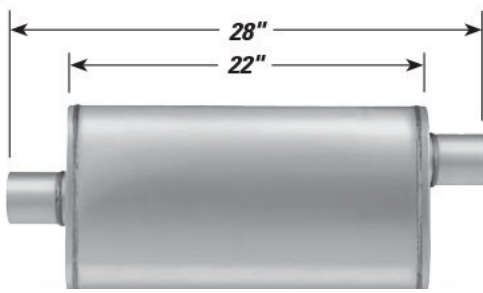
Part #	Inlet	Outlet
XS1255	2-1/4"	2-1/4"
XS1256	2-1/2"	2-1/2"
XS1259	3"	3"

OFFSET/OFFSET (4" x 9")


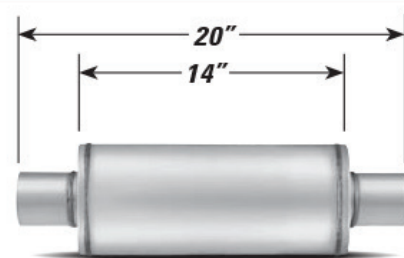
Part #	Inlet	Outlet
XS1235	2-1/4"	2-1/4"
XS1236	2-1/2"	2-1/2"

OFFSET/OFFSET (4" x 9")


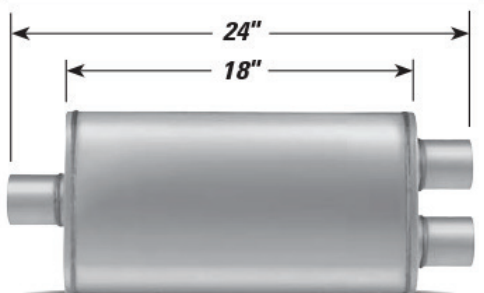
Part #	Inlet	Outlet
XS1266	2-1/2"	2-1/2"

CENTER/OFFSET (5" x 11")


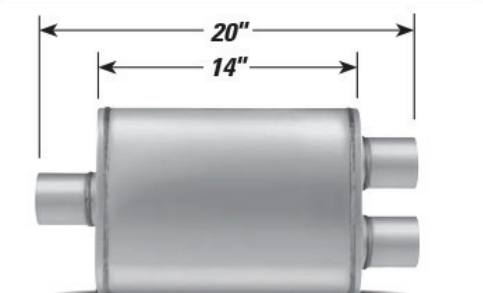
Part #	Inlet	Outlet
XS2589	3"	3"

CENTER/CENTER (4" Round)


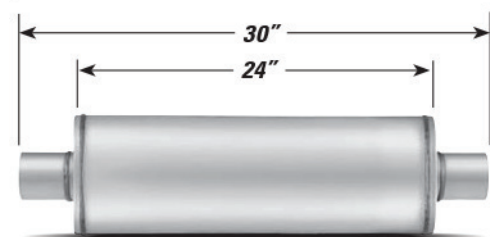
Part #	Inlet	Outlet
XS0445	2-1/4"	2-1/4"
XS0416	2-1/2"	2-1/2"
XS0433	3"	3"

CENTER/DUALS (4" x 9")


Part #	Inlet	Outlet
XS2288	3"	2-1/2"

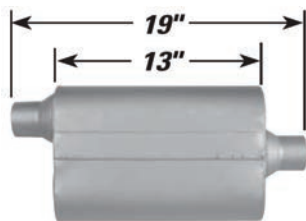
CENTER/DUALS (4" x 9")


Part #	Inlet	Outlet
XS2158	2-1/2"	2-1/2"
XS2198	3"	2-1/2"

CENTER/CENTER (7" Round)


Part #	Inlet	Outlet
XS2772	4"	4"
XS2774	5"	5"

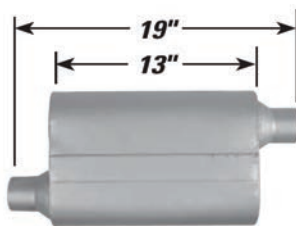
Aluminized VX Series



4 1/4" x 9 1/4"

OFFSET/CENTRE

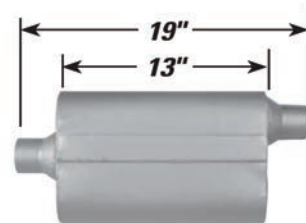
Part #	IN / OUT
VX2441	2 1/4" / 2 1/4"
VX2541	2 1/2" / 2 1/2"
VX3041	3" / 3"



4 1/4" x 9 1/4"

OFFSET/OFFSET

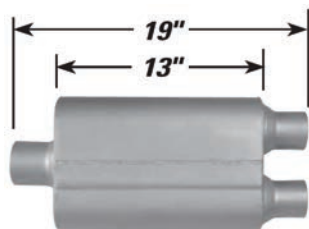
Part #	IN / OUT
VX2443	2 1/4" / 2 1/4"
VX2543	2 1/2" / 2 1/2"
VX3043	3" / 3"



4 1/4" x 9 1/4"

CENTRE/OFFSET

Part #	IN / OUT
VX2442	2 1/4" / 2 1/4"
VX2542	2 1/2" / 2 1/2"
VX3042	3" / 3"



4 1/4" x 9 1/4"

CENTRE/DUAL

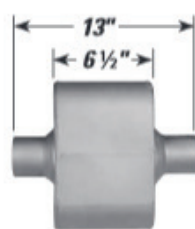
Part #	IN / OUT
VX5400	2 1/2" / 2 1/2"
VX0402	3" / 2 1/2"



4 1/4" x 9 1/4"

CENTRE/CENTRE

Part #	IN / OUT
VR7426	2 1/2" / 2 1/2"



4 1/4" x 9 1/4"

DUALS/DUALS

Part #	IN / OUT
VX4554	2 1/4" / 2 1/4"

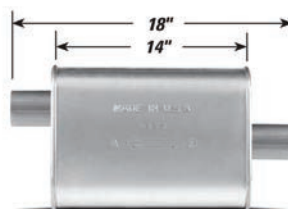
BIG MAX Performance Turbo Aluminized

*Replaces 2940
XIERATOR
PERFORMANCE EXHAUST



OFFSET/OFFSET

Part #	IN / OUT
6497	2" / 2"
6498	2 1/4" / 2 1/4"



OFFSET/CENTRE

Part #	IN / OUT
6496	2" / 2"
6534	2 1/4" / 2 1/4"
6494*	2 1/2" / 2 1/2"



ALL-WELDED PERFORMANCE MUFFLERS

Chevrolet/GMC Mufflers

1500, 2500, 3500 Heavy Duty 6.0 & 8.1 Litre Gas Engines

SINGLE OUTLET PERFORMANCE OPTION (8 1/2" x 11 3/4")



INLET



OUTLET

P/N	SHELL	OAL	INLET	OUTLET
X503	24 1/2"	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 1/2" x 11 3/4")



INLET



OUTLET

P/N	SHELL	OAL	INLET	OUTLET
X504	24 1/2"	30 1/2"	3" ID Duals	2 1/2" 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)

Flowmaster Flow FX Muffler



OFFSET IN/CENTRE OUT

Part #	IN / OUT
71225	2 1/4" / 2 1/4"
71226	2 1/2" / 2 1/2"
71229	3" / 3"

Moderate Sound - Stainless Steel

Flowmaster Flow FX Muffler



OFFSET IN/DUAL OUT

Part #	IN / OUT
72198	3" / 2 1/2"
717847	2 1/2" / 2 1/2"

Moderate Sound - Stainless Steel

Flowmaster Flow FX Direct Fit Muffler



OFFSET IN/DUAL OUT

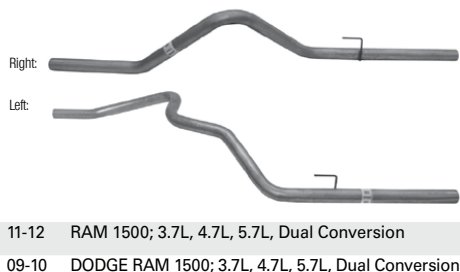
Part #	IN / OUT
717847	Fits 2019*-2024, 2026 RAM 1500 (*New body) with 5.7L Hemi engine.

Aggressive to Moderate Sound - Stainless Steel

Max Fit with Mandrel Options

- 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.
- Premium Mandrel—bent pipe options maximize gas flow and product life

MANDREL - Chrysler	
Part #	LH
X8006	2½" w/OE Duals
X8007	2½" w/out OE Duals



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

MANDREL - Nissan	
Part #	
X7037	2½" - RH
X7046	2½" - LH



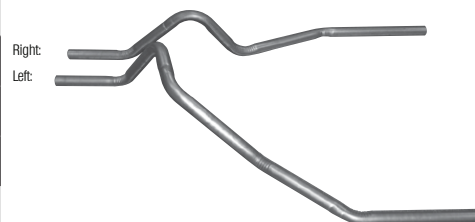
07-15 NISSAN Titan, 5.6L

Max Fit - Toyota	
Part #	
128501	2¼" - RH
128502	2¼" - LH



07-14 TOYOTA Tundra; 5.7L

Max Fit - Ford	
Part #	
127685	2¼" - RH
127686	2¼" - LH
MANDREL - Ford	
X7034	2¼" - RH
X7035	2¼" - LH



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

Max Fit - Ford	
Part #	
128010	2¼" - RH
128012	2½" - RH
128009	2¼" - LH
128011	2½" - LH
MANDREL - Ford	
X8012	2½" - RH
XSX8012	2½" - RH
X8011	2¼" - LH
XSX8011	2½" - LH



07-11 FORD F-Series Pickup
Pipe Also Fits Dodge & Chev./GMC Trucks

Max Fit - GM	
Part #	
126669	2½" - RH
126668	2½" - LH
MANDREL - GM	
X6022	2½" - RH
X6023	2½" - LH



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

Max Fit - GM	
Part #	
126667	2½" - RH
127695	2½" - LH
MANDREL - GM	
X6020	2½" - RH
X7044	2½" - LH



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

Hooker Competition Long Tube Headers Ceramic Coated



- Fits 1970-1972 Camaro, 1970-1974 Monte Carlo, 1964-1974 Chevelle/El Camino/Sprint/Caballero, 1971-1974 Full Size: 396-502, Primary Tube Size 2" x 30", Collector Size 3.5", Collector Length 10", Port Shape: Same As Port
- Tuned-length primary tubes for better performance
- Mandrel-bent tubing for smooth exhaust flow
- Light weight & sturdy 16 gauge tubing
- Long transition collector for decreased back pressure

- 3/8" machined flanges for a perfect seal
- Industry's best welds for durability
- designed for easy, trouble-free fit
- All necessary hardware included for a complete installation
- Works with factory power steering, power brakes and air conditioning

2455-1HKR



Flowtech Block Hugger - Painted



- Universal Block Hugger Header: 265-400 SBC, Tube Size 1.625", Collector Size 2.5"
- Computer-controlled mandrel-bent tubing for smooth exhaust flow
- Sturdy 16 gauge tubing
- Tight-tuck design for narrow frame rails
- Easy installation - can be used with stock motor mounts
- Precision die-cut exhaust port flanges

- Engineered and tested for a leak-proof seal
- All necessary hardware included for a complete installation

11000FLT



Dodge Ram 1500 Truck 5.7 1-3/4 Shorty Exhaust Headers Titanium Ceramic 09-18



- Additional 15 Horsepower & Torque Over Stock
- Increased Exhaust Flow for More Power
- 1-3/4" Primaries for Maximum Exhaust Flow
- CNC Mandrel Bent Steel Tubing and 3/8" Thick Exhaust Header Flanges
- Direct Bolt-On for Easy Installation
- For Use With Factory or Aftermarket Mid Pipes
- New Gaskets and Hardware Included

- Titanium Ceramic Finish 2009-2018 Dodge Ram 1500 5.7L V8 (Excluding Mega Cab) Also Fit 2019-24 Dodge RAM 1500 CLASSIC 5.7L

These Headers Fit ALL 2WD & 4WD applications. With 5x5.5 Bolt Pattern Wheel Lug Nuts. ***WILL NOT FIT RAM 2500 or 3500**

BBK4014

Flowmaster American Thunder® Crossmember-Back Exhaust System



- Fits most 1964-1972 GM A-Bodies with V8 engines and aftermarket long tube headers
- Includes Hangers and Hardware for Easy Installation
- Mandrel-bent 16-Gauge Aluminized Steel Tubing
- Two Exit Style Choices: Slash Cut or Turndown
- Moderate to Aggressive Exterior Exhaust Tone
- Built-in Balance Pipe Equalizes Pressures

- Super 40 Series Performance Mufflers
- Flowmaster Quality & Reliability
- Crossmember-Back System

17119

Flowmaster Flow FX Cat-Back Exhaust System



- Deep Powerful Tone Inside and Outside the Vehicle
- Max Dyno Gains of 21 hp and 26 lb.ft. of Torque
- Flow FX "Straight-through" Performance Muffler
- Exits Through the Factory Exhaust Bezels
- All Mandrel-bent Stainless
- Uses the Factory Hanger Locations

- Includes All Necessary Hardware
- Easy at Home Installation
- Lifetime Limited Warranty

717894

2.5-Inch Axle-Back, Race Profile, Dual Rear Exit Exhaust 2007-2018 Jeep Wrangler/Rubicon



- 2007-2018 Jeep Wrangler/Rubicon
- Gasoline
- 3.6L, 3.8L V6 Engines Only. 2018 JK Only
- Exhaust
- Axle-Back
- Tubing: 2.5-Inch
- Material: Black-Coated Aluminized Steel
- 1-Year Warranty
- Race Profile

Dual Wall, Angle Cut, 4-Inch Outlet

Crafted of T304 Stainless Steel coated with a specialized high-heat black powder coating, this tip style features two walls of steel, brought together to look like one thick wall. It has the functional benefit of keeping heat away from surrounding body panels. If blacked-out style is your thing, this is all you need.

MBR5528BLK



Bolt-on / Clamp-on Tips



ST1254S



ST1253S



ST1256S

Part #	Inlet	Overall Size
ST1253S	2-1/4" ID	5-1/2" x 3"
ST1254S	2-1/2" ID	7" x 3-1/2"
ST1256S	2-1/2" ID	10" x 3"

Specialty Tips



3



4



5



6

Part #	Inlet	Overall Size	Type
XSDW3002	2" ID	6-1/4" x 3"	3
XSRPT3507	2-1/4" ID	7" x 3-1/2"	4
XS0R512	2-1/2" ID	5-1/4" x 3-1/4" OAL 7-1/2"	5
XSRS600	2-1/4" ID	6" Oval - OAL 9"	6

Pencil Tips



Part #	Inlet	Overall Size
XSRPT212	2-1/2 ID	9" x 2-3/4"



Angle Cut Tips

Part #	Inlet	Overall Size
XSAC214	2-1/4" ID	9" x 2-1/2"
XSAC212	2-1/2" ID	9" x 2-3/4"
XSAC312214	2-1/4" ID	12" x 3"
XSAC318212	2-1/2" ID	18" x 3"
XSAC31212	2-1/4" ID	12" x 3-1/2"
XSAC31218	2-1/4" ID	18" x 3-1/2"
XSAC31218212	2-1/2" ID	18" x 3-1/2"
XSAC412	2-1/2" ID	12" x 4"
XSAC418	2-1/2" ID	18" x 4"

Inside Roll Angle Cut Tips



Part #	Inlet	Overall Size
XSRAC31212	2-1/4" ID	12" x 3-1/2"
XSRAC31218	2-1/4" ID	18" x 3-1/2"
XSRAC31222	2-1/2" ID	22" x 3-1/2"
XSRAC418	2-1/2" ID	18" x 4"
XSBRAC50124	4" Bolt on	12" x 5"



45° Slash Cut Angle Tip With Neck

Part #	Inlet	Outlet	Length
TK3518S25	2½"	3½"	18"



45° Angle Cut Tip

Part #	Inlet	Overall Size
XSAC214	2¼"	9" x 2½"
XSAC212	2½"	9" x 2¾"
XSAC318212	2½"	18" x 3"
XSAC412	2½"	12" x 4"
XSAC418	2½"	18" x 4"



20° Angle Round Tip With Neck

Part #	Inlet	Outlet	Length
TK3512SR	2¼"	3½"	12"
TK3512SR25	2½"	3½"	12"
TK3518SR25	2½"	3½"	18"
TK4018SR25	2½"	4"	18"



Inside Roll Angle Cut Tip

Part #	Inlet	Overall Size
XSRAC418	2½"	18" x 4"



Impala Tip (Bolt on)

Part #	Inlet	Size
ST1253S	2¼"	5½" x 3"



Toyota/Lexus Tip

w/ Mounting Saddle for 2" Pipe

Part #	Length	Outlet
9850	5 ¹ / ₁₆ "	2¾" x 3 ⁷ / ₁₆ "



Turn Down Tips

Part #	Inlet	Size
XSTD300	3"	16" x 3"



Hyundai Tip

Santa Fe Sport

Part #	Inlet	Size
ST1271S	2 ³ / ₁₀ "	3¾" x 3"



Angled Outlet



Part #	Inlet	Outlet	Length
T006-06	2¼"	3½"	18"
T006-13	2½"	3½"	18"

Double Layered



Bevelled Angled Outlet

Part #	Inlet	Outlet	Length
T027-02	2¼"	4.0"	4½"
T027-03	2¼"	4.0"	7"
T027-11	2½"	4.0"	18"

Dual Rolled Edge



Inner Bevel Staggered Angled

Part #	Inlet	Outlet	Length
T317 (L)	2¼"	2 x 3"	12"
T318 (R)	2¼"	2 x 3"	12"

Rolled Edge/Angled



Part #	Inlet	Outlet	Length
T012-13	2½"	3½"	18"

Dual Round



Inner Bevel Double Layer Angled

Part #	Inlet	Outlet	Length
T601-1L5	2"	2 x 3"	5½"

Dual Round Rolled



Part #	Inlet	Outlet	Length
T101-01	2¼"	2 x 3"	9½"

Stainless Steel Exhaust Tips



Trapezium Rolled



Part #	Inlet	Outlet	Length
T093	2½"	6" x 2¾"	9¾"

Resonated

Rolled Edge Angled Outlet



Part #	Inlet	Outlet	Length
T032-02	2¼"	3"	7"

Dual Rolled Edge



Part #	Inlet	Outlet	Length
T076-02	2¼"	6" x 3"	9¼"

Inner Bevel

Rolled Edge Angled Outlet



Part #	Inlet	Outlet	Length
T087-02	2¼"	3½"	7"

Rectangle

Rolled Edge Angled Outlet



Part #	Inlet	Outlet	Length
T047-02	2½"	7¾" x 2"	10"

Black Chrome Stainless Tips & Pipe Rain Caps



Part #	Inlet	Outlet	Length
WF-243505BLK	2¼"	3½"	5"
WF-253505BLK	2½"	3½"	5"

Pipe Rain Caps



Part #	Pipe Diameter	All Pipe Rain Caps are made with steel and available with a silver powder coating.
9371	2"	
9370	2.25"	
9372	2.5"	
9373	3"	
9374	3.5"	
9375	4"	

***DON'T SEE THE SIZE YOU'RE LOOKING FOR?**

We can special order the right size for you! Contact your sales rep for details.



Blueshield Soild Wire

Part# Description

BLU-38977823	.023 & 11 lb
BLU-38977830	.030 & 11 lb
BLU-38978335	.035 & 2 lb
BLU-38977835	.035 & 11 lb



Chop Saw Blades

501146	14" x 3/32" x 1" - 5200 rpm
501143	12" x 3/32" x 1" - 6300 rpm

Cut Off Wheels

501011	3" x 1/32" x 3/8" General Purpose
501012	3" x 1/16" x 3/8" General Purpose
501061	3" x 1/32" x 3/8" A60 POWERPLUS II
501062	3" x 1/16" x 3/8" A60 POWERPLUS II
501571	4 1/2" x 3/64" x 7/8" A60 POWERPLUS TZ



8276

J-B Weld
KwikWeld
(2oz)



8265S

J-B Weld
Compound
(2oz)



T27

Muffler Cement
(16 oz)

Paint Markers

Part No. Description

70818	White
70819	Black
70820	Red

Part No. Description

70821	Blue
70822	Yellow



A1077661

Oxy-Acetylene Medium Duty
Kit. Compatible with ALbee™
Tanks without Regulators



55311

Brazing Goggles,
50mm, Stationary,
Shade #5



48504

Fluxed Brazing Rod
1/8" x 36" (4lbs)



48495

3/32" x 36" (5lbs)



39749

12 Pc. Reciprocating Saw Blade
Assortment

4 pc 6" x 18 TPI Cobalt
2 pc 9" x 14 TPI Cobalt
2 pc 6" x 10 TPI Demo.
2 pc 9" x 10 TPI Demo.
2 pc 6" x 14 TPI Fire &
Rescue blades



Sawzall Blades 8"
SAWSALL188-050

Sawzall Blades 6"
SAWSALL18-001



86145

Oxygen/Acetylene
Hose (25ft. x 1/4")



Albee Gas Cylinder Exchange Program

Purchase an Albee™ cylinder from APC. When it is empty, simply exchange it for a full one.

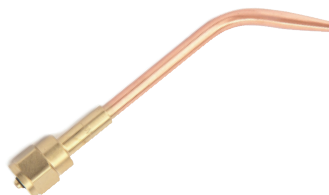
Type	Part Number
Acetylene	A0464187
Oxygen	A0464188
Welding	A0464189
Nitrogen	A0464186
Argon	A0464190



87093
Oxy-Acetylene Torch Handle



60448
Cutting Tip, Medium Duty



87823
#1 Welding Tip



87092
Oxy-Acetylene Cutting Attachment



Easy Weld 20P Plasma Cutter
251



3 Level Portable Welder Cart
332

140 Flux Cored MIG Welder,
140A-120V, std wire and flux
core

309



190 Flux Cored MIG Welder,
190A-230V, std wire and flux
core

318



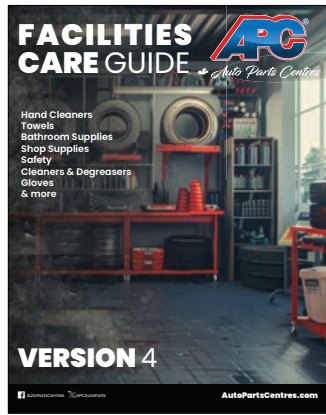
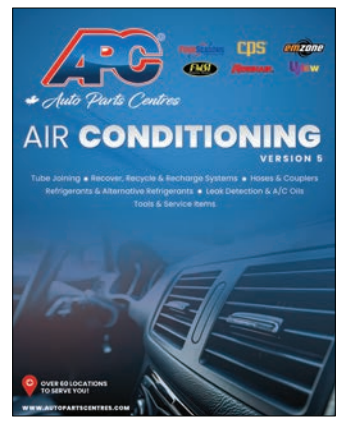
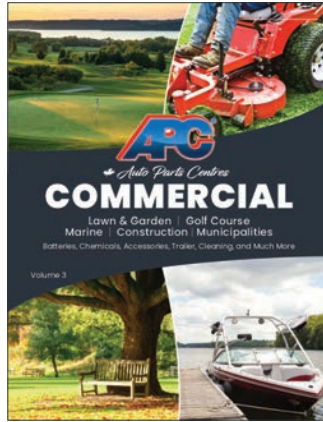
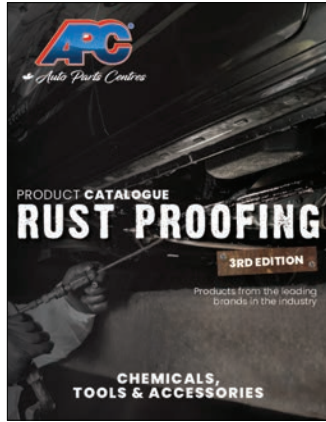
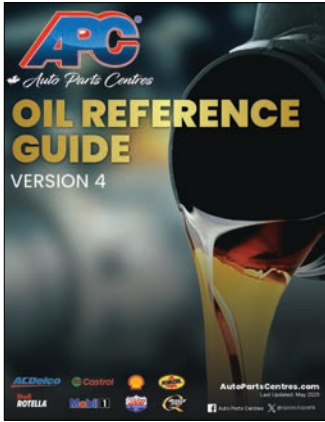
See More at www.Forneyind.com

Forney®

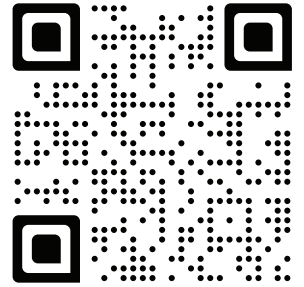
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