

MAGNAFLOW GROUP®

 **MAGNAFLOW**



BRExhaust™

UNIVERSAL
EXHAUST PRODUCTS

— 2024 —

CATALYTIC CONVERTERS

CARB and EPA Compliant Universal Catalytic Converters

The MagnaFlow Advantage

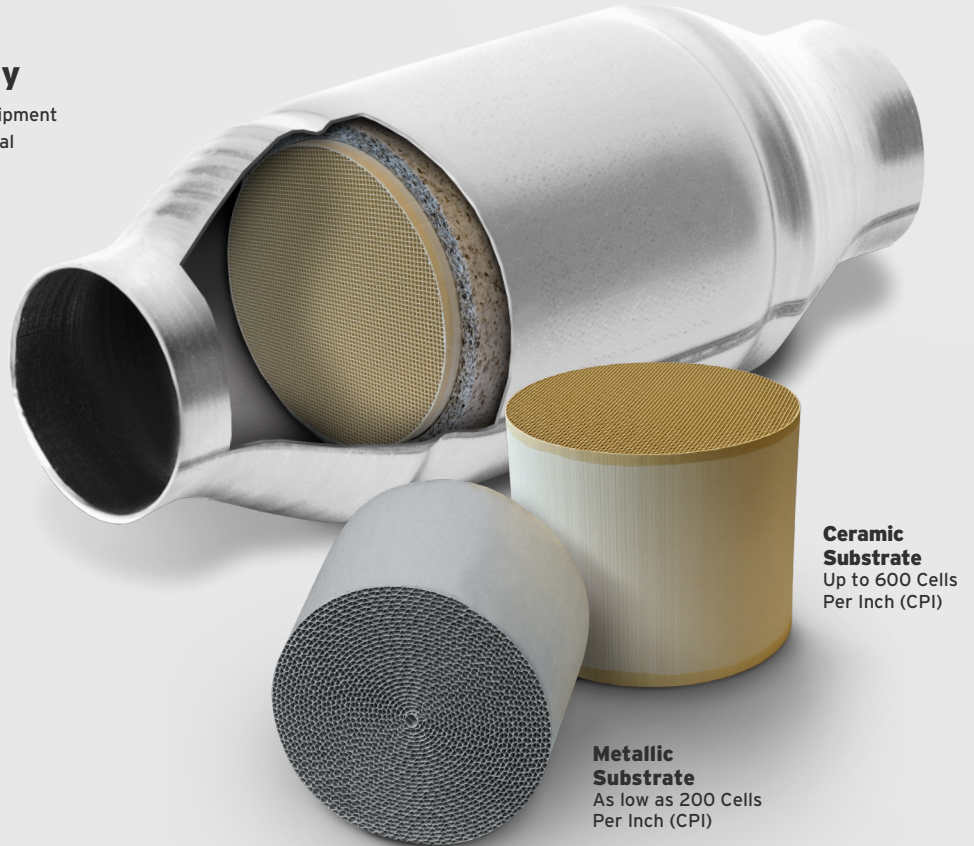
Our catalytic converters combine efficient design and state-of-the-art manufacturing to create a product that meets or exceeds the highest required emissions standards in the industry.

Original Equipment Technology

Spun body design is essential for Proper Original Equipment Fitment & Functionality and allows for Greater Thermal Efficiency & Emissions Compliance

Spun Universal Catalytic Converters

- >> Latest Original Equipment Technology
- >> Compact Low-Mass Design
- >> Single Laser Fusion Weld
- >> Thermal Efficiency
- >> Spun Inlet/Outlet



Ceramic Substrate
Up to 600 Cells Per Inch (CPI)

Metallic Substrate
As low as 200 Cells Per Inch (CPI)

State Of The Art Research & Development



3D Laser Scan & Modeling

The 3D scans of the OEM products are used to create CAD models with key design features critical to proper functionality and efficiency. These scans provide millions of points of data accurate to thousandths of an inch.



Validation/Testing

CAD models are used to validate fitment and manufacturing processes to support 100% fixture built finished goods. 5 gas in-house emissions testing is used to be sure every new part passes stringent quality and performance standards



We've Got You Covered

Industry leading application coverage for CARB (CA, CO, NY, ME) and FED regulated states.



Dependable Performance

Backed by the MagnaFlow trusted 5 years/50k miles warranty.



Premium Construction

Stainless steel construction for maximum durability & finish.



Always In-Stock

Available same day expedited shipping nationwide.

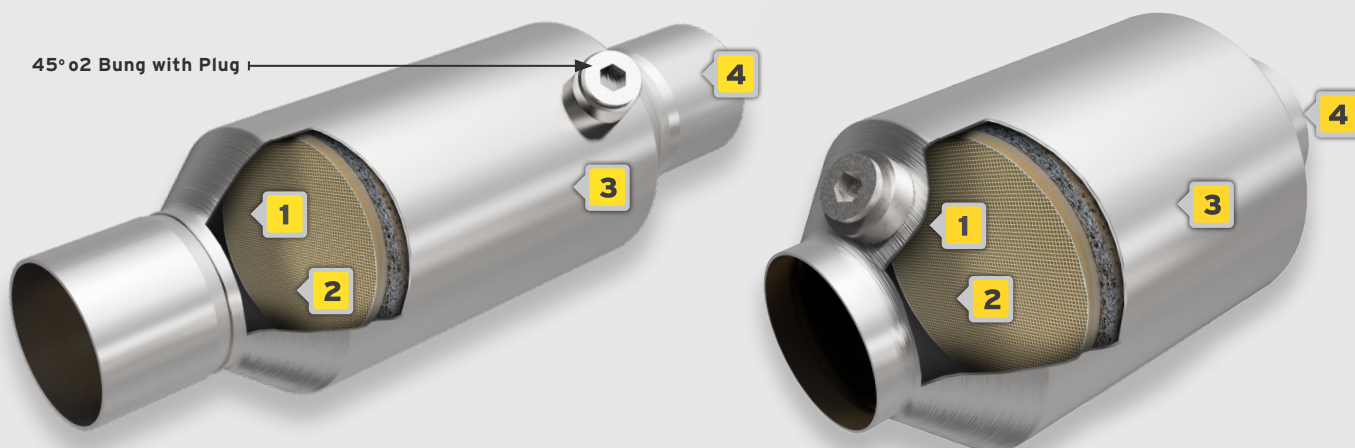
Comprehensive EPA and CARB Coverage

These catalytic converters are engineered to function with OBDII EPA and California emissions equipped vehicles ensuring low emissions compliance,



Technical Features

- 1 High oxygen storage capacity
- 2 High precious metal loading
- 3 Enhanced thermal stability
- 4 High flow smooth transition end cones



**Keeping the Light Off
Since 1981**

DIRECT-FIT Converters Available

Scan for more information on all our
Direct-Fit Catalytic Converters



HOW TO SELECT CARB/FED Converters

Scan for more information on
selecting the correct CARB and
FED Catalytic Converters



**Recycling
for Refunds**

Save up to \$75 on your recent
purchase by recycling your OEM
converter with MagnaFlow.

Learn more at
[MagnaFlow.com/pages/
recycling-for-refunds](https://www.magnaflow.com/pages/recycling-for-refunds)



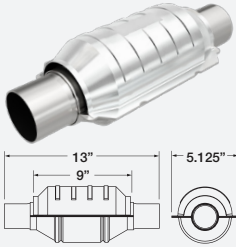
Terms and conditions apply, please visit <https://www.magnaflow.com/pages/recycling-for-refunds> for more information about the MagnaFlow Recycling for Refunds program.

OEM GRADE UNIVERSAL CONVERTERS

EPA and California Emissions Compliant Series

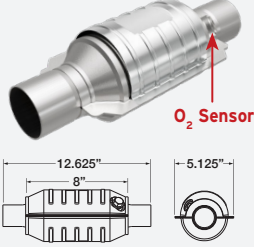


OBDII 378 CID | 6.2L • 6375lbs



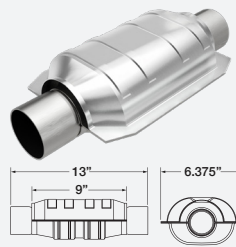
SHORT ROUND

IN/OUT	PART#
1.75"	51203
2"	51204
2.25"	51205
2.5"	51206
3"	51209



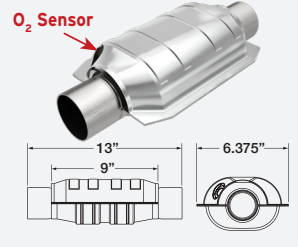
SHORT ROUND • SINGLE SENSOR

IN/OUT	PART#
1.75"	51233
2"	51234
2.25"	51235
2.5"	51236



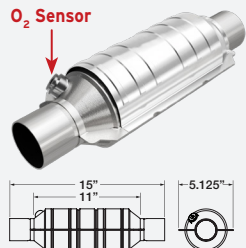
SHORT OVAL

IN/OUT	PART#
2"	51104
2.25"	51105
2.5"	51106
3"	51109



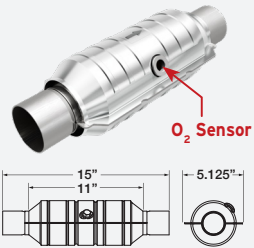
SHORT OVAL • SINGLE SENSOR

IN/OUT	PART#
2"	51134
2.25"	51135
2.5"	51136



LONG ROUND • SINGLE SENSOR

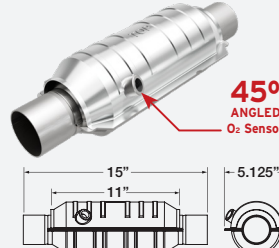
IN/OUT	PART#
2"	51304
2.25"	51305
2.5"	51306
3"	51309



LONG ROUND • SINGLE SENSOR

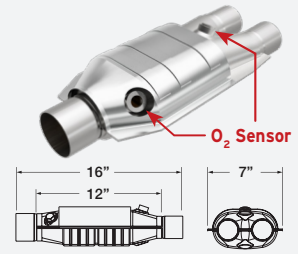
IN/OUT	PART#
1.75"	51353
2"	51354
2.25"	51355
2.5"	51356

DIRECTIONAL



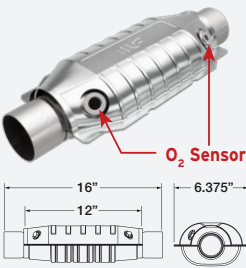
LONG ROUND • ANGLED SENSOR

IN/OUT	PART#
2"	52324
2.25"	52325
2.5"	52326



STANDARD OVAL

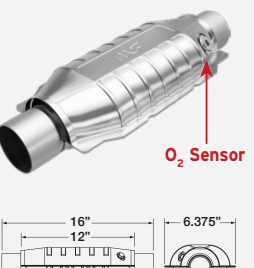
IN/OUT	PART#
S/D 2.5"/2"	51607 NO SENSOR
S/D 2.5"/2"	51667 DUAL SENSOR
S/D 3"/2"	51647 SINGLE SENSOR



STANDARD OVAL • DUAL SENSOR

IN/OUT	PART#
2"	51064
2.25"	51065
2.5"	51066
3"	51069

Special Reversible Unit For Left & Right Hand Side O2 Sensor Applications



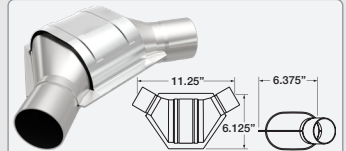
STANDARD OVAL • SINGLE SENSOR

IN/OUT	PART#
2"	51034
2.25"	51035
2.5"	51036
3"	51039



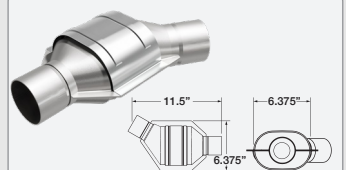
STANDARD OVAL

IN/OUT	PART#
2"	51004
2.25"	51005
2.5"	51006
3"	51009



SMALL OVAL • ANGLE / ANGLE

IN/OUT	PART#
2"	51184
2.25"	51185
2.5"	51186



SMALL OVAL • CENTER / ANGLE

IN/OUT	PART#
2"	51174
2.25"	51175
2.5"	51176

What are OEM Grade Converters?

OEM Grade catalytic converters are formulated with the highest levels of precious metals, along with the most thermally durable active elements. These catalytic converters are engineered to function with OBDII EPA and California emissions equipped vehicles ensuring low emissions compliance, engine management compatibility, satisfaction of onboard diagnostic catalyst efficiency codes and conclusively keeping the light off.

Note: Not legal for sale or use in New York, Colorado or California



SPUN OBDII 378 CID | 6.2L • 6375lbs

4"

CENTER / CENTER CERAMIC	
IN/OUT	PART#
2"	51754
2.25"	51755
2.5"	51756
3"	51759

5"

CENTER / ANGLE CERAMIC	
IN/OUT	PART#
2"	51774
2.25"	51775
2.5"	51776
3"	51779

5"

CENTER / CENTER CERAMIC	
IN/OUT	PART#
2"	51654
2.25"	51655
2.5"	51656
3"	51659

5"

CENTER / CENTER CERAMIC	
IN/OUT	PART#
2016+ GM 4.3, 5.3 & 6.2 2007-2019 Toyota 4.6 & 5.7	
2.25"	51045
2.5"	51046
3"	51049
2014 - 2015 GM 4.3, 5.3, 6.2 No O2 Sensor	
2.5"	51956
3"	51959

5"

CENTER / CENTER CERAMIC	
IN/OUT	PART#
2"	79314
2.25"	79315
2.5"	79316
3"	79319

6"

CENTER / CENTER CERAMIC	
IN/OUT	PART#
2009-2023 FORD E/F-SERIES E-450, F-53, F-59, F-350 F-450, F-550, F-650, F-750 5.4, 6.8, 7.3	
3"	51299

6"

CENTER / CENTER CERAMIC	
IN/OUT	PART#
2010-2023 GM MD/HD-SERIES GAS CHEVY/GMC 2500/3500/4500 V8 4.3L, 4.8L, 6.0L, 6.6L	
3"	51809

5"

CENTER / CENTER CERAMIC	
IN/OUT	PART#
2009-2019 FORD E-SERIES E-250, E-350 SD V8 5.4, 6.8	
2.5"	51366

OBDII 477 CID | 7.8L • 7000lbs

STANDARD OVAL

IN/OUT	PART#
2"	51554
2.25"	51555
2.5"	51556
3"	51559

STANDARD OVAL • SINGLE SENSOR

IN/OUT	PART#
S/D 2.5"/2"	51007 NO SENSOR
S/D 3"/2"	51047 SINGLE SENSOR

STANDARD OVAL • DUAL SENSOR

IN/OUT	PART#
S/D 2.5"/2"	51067

LARGE OVAL

IN/OUT	PART#
2.25"	51505
2.5"	51506
3"	51509

Premium Metallic Substrate Spun OBDII EPA Compliant / ULEV LEV II Emissions

4"

CENTER / CENTER METALLIC	
IN/OUT	PART NUMBER
2.5"	69006
3"	69009

5"

CENTER / CENTER METALLIC	
IN/OUT	PART NUMBER
3"	69019
3.5"	69011
4"	69012

NEW OEM GRADE UNIVERSAL SPUN BODY

EPA and California Emissions Compliant Series

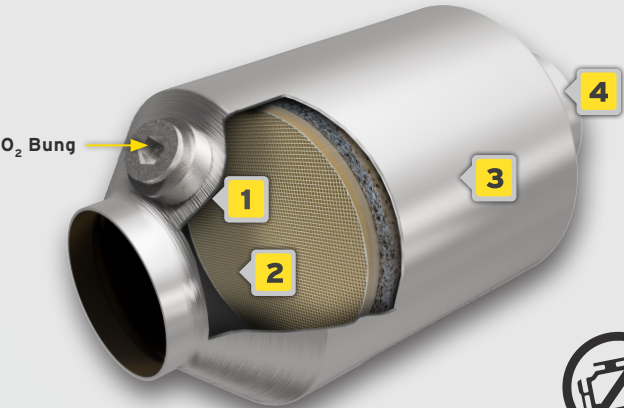
1. High oxygen storage capacity 2. High precious metal loading 3. Enhanced thermal stability 4. High flow smooth transition end cones



Keep the
Light Off

5"

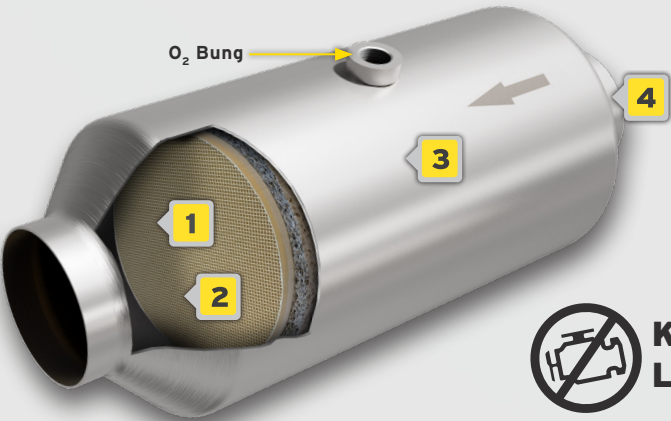
CENTER / CENTER CERAMIC	
IN/OUT	PART#
SPUN OBDII 415 CID 6.8L • 14500LBS FORD E-SERIES 2009 - 2019 5.4L, 6.8L	
2.5"	51366
14500LBS	



Keep the
Light Off

6"

CENTER / CENTER CERAMIC	
IN/OUT	PART#
SPUN OBDII 403 CID 6.6L • 19000LBS GM MD/HD TRUCK SERIES 2010 - 2023 4.3L, 4.8L, 6.0L, 6.6L	
3"	51809
19000LBS	



Keep the
Light Off

6"

CENTER / CENTER CERAMIC O2 BUNG	
IN/OUT	PART#
SPUN OBDII 445 CID 7.3L • 26000LBS FORD E & F-SERIES 2009 - 2023 5.4L, 6.8L, 7.3L	
3"	51299
26000LBS	

5 YEAR WARRANTY 50,000 miles construction
25,000 miles emissions

Not legal for sale or use in New York, Colorado or California

APPAREL & GEAR

Shirts, Outerwear, Hats, Accessories

MF Yellow And Black Logo Decal



PART#

02008

MF Mechanic Gloves



PART#

02662-SIZE

SIZE

L & XL

MF Black Logo Can Holder



PART#

02404

MF Muffler Man Decal



PART#

02615

**MF Mesh Back Trucker Hat
W/ Patch Logo**



PART#

02037-BLACK

Rope Canvas Snapback Hat - Black



PART#

027032

MF Black Logo Die Cut Decal



PART#

02480

**MF Performance T-Shirt
Midnight Navy**



PART#

027023-SIZE

SIZE

S, M, L, XL

**MF Developed for the Driven T-Shirt
Black**



PART#

027017-SIZE

SIZE

S, M, L, XL

MF White Logo Die Cut Decal



PART#

02370

MF Large Metal Sign

PART#

02652



PERFORMANCE MUFFLERS

Universal Oval/Round Body Straight Through Design



Today's Latest Tech

CNC precision robotic manufacturing for consistent quality performance



Premium Construction

Stainless steel construction for maximum durability & finish



Superior Flow

Mandrel bent pipes for maximum flow



Optimized Performance

Optimized weight & dyno proven performance

MagnaFlow's Deep Signature Sound

This muffler has been engineered to produce MagnaFlow's deep, resonant, throaty sound, regardless of system configuration.

1 Heavy Gauge Stainless Steel Construction

Corrosion resistant stainless steel is used throughout, including in the body, caps, and bushings, to ensure maximum service life and durability.

2 High-Temp Acoustic Packing Material

The high-temp acoustic packing material used in the muffler body is lower in density than the stainless-steel mesh it surrounds, which allows it to absorb mid-range and higher frequencies produced by the engine.

3 Stainless Steel Mesh

This absorbs the lowest frequencies of the exhaust and increases the exposure area of pressure waves that reach the high-temp acoustic packing material, further improving sound absorption.

4 Straight-Through Stainless Steel Perforated Core

A perforated steel core retains the same diameter as the inlet and outlet. This allows for gases to maintain velocity while evacuating the exhaust system, thereby reducing backpressure and improving performance.

5 Lap-Jointed & Welded Construction

Lap-jointed and welded construction makes for a durable design in a piping diameter compatible with a wide range of popular vehicles.



Transverse Directional

The reversible universal inlet/outlet Straight-Through layout allows this muffler to be installed in whatever orientation and configuration you see fit.

Dual/Dual with True x Bidirectional

Innovative "X"-shaped design pulls exhaust, rather than pushing it, through the muffler.

Single/Dual with True Y Bidirectional

The Straight-Through layout allows for installation in either orientation.

Center/Center Bidirectional

Less resistance allowing for faster flow out the muffler.

xMOD Modular Muffler

This Universal Muffler offers three distinct, swappable modules, that enables custom exhaust builders to transform any exhaust into an xMOD exhaust.



OVAL BODY

Performance Bi-Directional Mufflers

3.5"x 7" OVAL BODY MUFFLERS

11" OFFSET/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2"/2.25"	11132	N/A

14" SINGLE/DUAL



IN/OUT	SATIN 409	BRUSHED 430
2.25"/2" Dual	11148	N/A

14" CENTER/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2"	11124	N/A

14" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
1.75"	11113	N/A
2"	11114	N/A

14" OFFSET/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2"	11134	N/A

Limited Lifetime Warranty
Against Manufacturing Defects

4"x 9" OVAL BODY MUFFLERS

11" CENTER/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2.25"	11365	N/A
2.5"	11366	N/A

11" OFFSET/OFFSET SAME SIDE



IN/OUT	SATIN 409	BRUSHED 430
2.25"	11375	N/A
2.5"	11376	N/A

11" DUAL/DUAL



IN/OUT	SATIN 409	BRUSHED 430
2.25"	11378	N/A
2.5"	11379	N/A

14" DUAL/DUAL



IN/OUT	SATIN 409	BRUSHED 430
2.25"	11385*	N/A
2.5"	11386*	N/A

*Tru-X Perforated Core

14" OFFSET/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2"	11234	N/A
2.25"	11235	14335
2.5"	11236	14336
3"	11239	N/A

14" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2"	11214	N/A
2.25"	11215	N/A
2.5"	11216	14316
3"	11219	14319

OVAL BODY

Performance Bi-Directional Mufflers

4"x 9" OVAL BODY MUFFLERS (cont.)

14" OFFSET/OFFSET SAME SIDE



IN/OUT	SATIN 409	BRUSHED 430
2.5"	N/A	14377

14" CENTER/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2"	11224	N/A
2.25"	11225	14325
2.5"	11226	14326
3"	11229	14329

18" CENTER/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2"	11254	N/A
2.25"	11255	N/A
2.5"	11256	N/A
3"	11259	N/A

18" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2"	11244	N/A
2.25"	11245	N/A
2.5"	11246	N/A
3"	11249	N/A

18" OFFSET/OFFSET



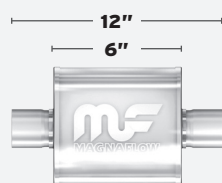
IN/OUT	SATIN 409	BRUSHED 430
2"	11264	N/A
2.25"	11265	N/A
2.5"	11266	N/A

STRAIGHT-THROUGH MUFFLER

- 1 Lap-Jointed & Welded Construction
- 2 Straight-Through Perforated Core
- 3 High-Temp Acoustic Packing Material
- 4 409 Stainless Steel Mesh Wrap
- 5 Heavy Gauge Stainless Steel Construction

5"x 8" OVAL BODY MUFFLERS

6" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2.5"	N/A	14148
3"	N/A	14149
3.5"	N/A	14150
4"	N/A	14152

14" OFFSET/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2.25"	N/A	14235
2.5"	N/A	14236
3"	N/A	14239

14" CENTER/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2"	12224	N/A
2.25"	12225	N/A
2.5"	12226	14226
3"	12229	14229

OVAL BODY

Performance Bi-Directional Mufflers

5"x 8" OVAL BODY MUFFLERS (cont.)

14" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
3.5"	N/A	14151
4"	N/A	14153
2"	12214	N/A
2.25"	12215	N/A
2.5"	12216	14216
3"	12219	N/A

14" SINGLE/DUAL



IN/OUT	SATIN 409	BRUSHED 430
2"/2" Dual	12128	N/A
2.25"/2" Dual	12148	N/A
2.25"/2.25" Dual	12138	N/A
2.5"/2.5" Dual	12158	N/A
3"/2.5" Dual	12198	14221

14" OFFSET/OFFSET SAME SIDE



IN/OUT	SATIN 409	BRUSHED 430
2.5"	N/A	14211

14" OFFSET/OFFSET SAME END



IN/OUT	SATIN 409	BRUSHED 430
2.5"	N/A	14210

18" SINGLE/DUAL



IN/OUT	SATIN 409	BRUSHED 430
2.25"/2.25" Dual	12251	N/A
2.5"/2" Dual	12280	N/A
2.5"/2.25" Dual	12258	N/A
2.5"/2.5" Dual	12268	N/A
3"/2.25" Dual	12278	N/A
3"/2.5" Dual	12288	N/A
3"/3" Dual	12298	N/A

18" DUAL/DUAL



IN/OUT	SATIN 409	BRUSHED 430
2.5"	12468*	14468*
3"	12469	N/A

*Tru-X Perforated Core

18" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2"	12244	N/A
2.25"	12245	N/A
2.5"	12246	N/A
3"	12249	N/A

18" CENTER/OFFSET

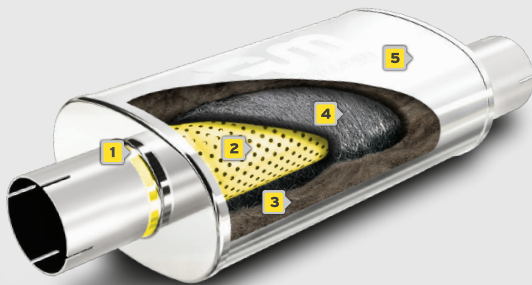


IN/OUT	SATIN 409	BRUSHED 430
2"	12254	N/A
2.25"	12255	N/A
2.5"	12256	N/A
3"	12259	N/A

18" OFFSET/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2.25"	N/A	14262
2.5"	N/A	14263
3"	N/A	14264



OVAL BODY

Performance Bi-Directional Mufflers

5"x 8" OVAL BODY MUFFLERS (cont.)

24" CENTER/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2.5"	12286	N/A
3"	12289	N/A

24" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2.5"	12276	N/A
3"	12279	N/A

24" OFFSET/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2.5"	N/A	14260
3"	N/A	14261

24" SINGLE/DUAL



IN/OUT	SATIN 409	BRUSHED 430
2.5"/2.5" Dual	12368	N/A
3"/2.5" Dual	12388	N/A
3"/3" Dual	12398	N/A

CAMARO/FIREBIRD



IN/OUT	SATIN 409	BRUSHED 430
2.5"/2.25"	12266	14266
2.5"/2.5"	12265	N/A
3"/2.5"	12267	N/A

*Camaro mufflers are not reversible

Scan for additional info
and to see the complete catalog



5"x 11" OVAL BODY MUFFLERS

22" DUAL/DUAL



IN/OUT	SATIN 409
2.5"	12568*
3"/2.5"	12569*
3"	12599*

*Tru-X Perforated Core

22" CENTER/OFFSET



IN/OUT	SATIN 409
2.5"	12586
3"	12589
3.5"	12909

22" SINGLE/DUAL



IN/OUT	SATIN 409
2.5"/2.25" Dual	12580
3"/2.5" Dual	12588
3"/3" Dual	12590
3.5"/2.5" Dual	12587
4"/3" Dual	12594
3.5"/3" Dual	12595

22" OFFSET/OFFSET



IN/OUT	SATIN 409
2.5"	12577
3"	12578

22" CENTER/CENTER



IN/OUT	SATIN 409
2.5"	12576
3"	12579

ROUND BODY

Performance Bi-Directional Mufflers

4" ROUND BODY MUFFLERS

14" CENTER/CENTER



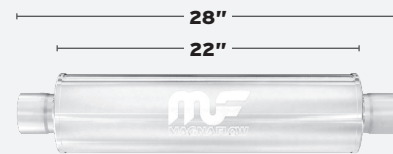
IN/OUT	CORE	SATIN 409	BRUSHED 430
2"	2.5"	10414	N/A
2.25"	2.5"	10415	14415
2.5"	2.5"	10416	14416
3"	3"	10419	14419
2"	2"	10444	14444
2.25"	2"	10445	N/A

18" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2"	10424	N/A
2.25"	10425	N/A
2.5"	10426	N/A

22" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2"	10434	N/A
2.25"	10435	N/A
2.5"	10436	N/A

6" ROUND BODY MUFFLERS

6" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2.5"	N/A	14158
3"	N/A	14159
3.5"	N/A	14160
4"	N/A	14162

14" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
3.5"	N/A	14161
4"	N/A	14163
2"	12614	N/A
2.25"	12615	N/A
2.5"	12616	14616
3"	12619	14619

14" OFFSET/OFFSET



IN/OUT	SATIN 409	BRUSHED 430
2"	12634	N/A
2.25"	12635	N/A
2.5"	12636	N/A

18" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2"	12644	N/A
2.5"	12646	N/A
3"	12649	N/A

27" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
2.5"	12640	N/A

30" CENTER/CENTER



IN/OUT	SATIN 409	BRUSHED 430
3"	12641	N/A

5" ROUND BODY MUFFLERS



14" CENTER/CENTER

IN/OUT	SATIN 409	BRUSHED 430
2.25"	12865	N/A
2.5"	12866	N/A
3"	12867	14867

ROUND BODY

Performance Bi-Directional Mufflers

7" ROUND BODY MUFFLERS

14" CENTER/CENTER

20"
14"



IN/OUT	SATIN 409	BRUSHED 430
2"	N/A	14714
2.25"	N/A	14715
2.5"	N/A	14716
3"	N/A	14719

24" SINGLE/DUAL

30"
24"



IN/OUT	SATIN 409	BRUSHED 430
3"/2.5" Dual	12763	N/A

27" SINGLE/DUAL

33"
27"



IN/OUT	SATIN 409	BRUSHED 430
2.5"/2.25" Dual	12761	N/A

30" SINGLE/DUAL

36"
30"



IN/OUT	SATIN 409	BRUSHED 430
3"/2.5" Dual	12762	N/A

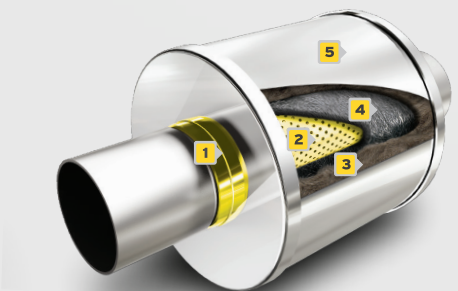
- RACE MUFFLERS**
- 1 Lap-Jointed & Welded Construction

2 Straight-Through Perforated Core

3 High-Temp Acoustic Packing Material

4 409 Stainless Steel Mesh Wrap

5 Heavy Gauge Stainless Steel Construction



7" ROUND BODY DIESEL MUFFLERS

14" CENTER/CENTER

20"
14"



IN/OUT	SATIN 409
4"	12770

20" CENTER/CENTER

27"
20"



IN/OUT	SATIN 409
4"	12771

24" CENTER/CENTER

30"
24"



IN/OUT	SATIN 409
4"	12772

24" CENTER/CENTER

30"
24"



IN/OUT	SATIN 409
5"	12774

30" CENTER/CENTER

36"
30"



IN/OUT	SATIN 409
4"	12773

34" MUFFLER DELETE

Trim to Fit
34"



IN/OUT	SATIN 409
4"	15451

ROUND BODY

Performance Bi-Directional Mufflers

4" ROUND BODY RACE MUFFLERS

4" CENTER/CENTER

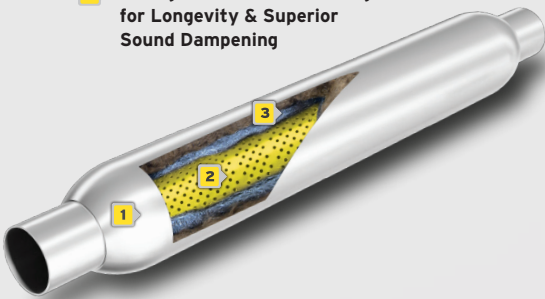
12"
6"



IN/OUT	BRUSHED 430
2.5"	14156

GLASSPACK MUFFLERS

- 1 Anti-Corrosive Aluminized Body
- 2 Straight-Through Performance Design
- 3 Fiberglass Acoustic Packing for Longevity & Superior Sound Dampening



5" X 8" ROUND BODY RACE MUFFLERS

5"x8" CENTER/CENTER

12"
6"



IN/OUT	BRUSHED 430
2.5"	14148
3"	14149
3.5"	14150
4"	14152

5"x8" CENTER/CENTER

20"
14"



IN/OUT	BRUSHED 430
3.5"	14151
4"	14153

6" ROUND BODY RACE MUFFLERS

6" CENTER/CENTER

12"
6"



IN/OUT	BRUSHED 430
2.5"	14158
3"	14159
3.5"	14160
4"	14162

14" CENTER/CENTER

20"
14"



IN/OUT	BRUSHED 430
3.5"	14161
4"	14163

3.5" ROUND BODY GLASSPACKS

12" BODY

16"
12"

IN OUT



IN/OUT	ALUMINIZED	IN/OUT	REDPACK
1.75"	18113	1.75"	13113
2"	18114	2"	13114
2.25"	18115	2.25"	13115

18" BODY

22"
18"

IN OUT



IN/OUT	ALUMINIZED	IN/OUT	REDPACK
2"	18124	2"	13124
2.25"	18125	2.25"	13125

4" ROUND BODY GLASSPACKS

18" BODY

22"
18"

IN OUT



IN/OUT	ALUMINIZED	IN/OUT	REDPACK
3"	18129	3"	13129

26" BODY

30"
26"

IN OUT

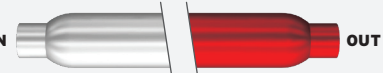


IN/OUT	ALUMINIZED	IN/OUT	REDPACK
2"	18144	2"	13144
2.25"	18145	2.25"	13145

22" BODY

26"
22"

IN OUT

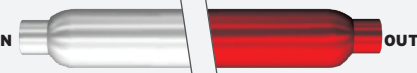


IN/OUT	ALUMINIZED	IN/OUT	REDPACK
2"	18134	2"	13134
2.25"	18135	2.25"	13135

26" BODY

30"
26"

IN OUT



IN/OUT	ALUMINIZED	IN/OUT	REDPACK
2.5"	18146	2.5"	13146

MUFFLERS WITH TIPS

Performance Mufflers

5"x 8" OVAL BODY MUFFLERS

STREET SERIES

PART# 14815

TIP TYPE:

› Round Straight Cut

› Double Wall



TIP DIA.	CORE SIZE	INLET SIZE
3"	2"	2.25"

STREET SERIES

PART# 14816

TIP TYPE:

› Round Straight Cut

› Double Wall



TIP DIA.	CORE SIZE	INLET SIZE
3.5"	2"	2.25"

COMPETITION SERIES

PART# 14829

TIP TYPE:

› Round Angle Cut

› Double Wall



TIP DIA.	CORE SIZE	INLET SIZE
4"	2.5"	2.25"

STREET SERIES

PART# 14832

TIP TYPE:

› Round Straight Cut

› Double Wall



TIP DIA.	CORE SIZE	INLET SIZE
4"	2.5"	2.25"

MUFFLERS WITH TIPS

- 1

Welded 300 Series Mirror Finish Polished Stainless Steel Tips
- 2

Lap-Jointed & Welded Construction
- 3

High-Temp Acoustic Packing Material
- 4

Brushed finish 430 Stainless Steel Construction
- 5

409 Stainless Steel Mesh Wrapped Straight-Through Perforated Core



BLACK MUFFLERS

STREET SERIES 5" ROUND BODY

PART# 14869

TIP TYPE:

› Round Angle Cut Rolled Edge

› Double Wall



TIP DIA.	CORE SIZE	INLET SIZE
4"	2.5"	2.25"

STREET SERIES 5"x8" OVAL BODY

PART# 14868

TIP TYPE:

› Round Angle Cut

› Double Wall



TIP DIA.	CORE SIZE	INLET SIZE
4"	2.5"	2.25"

XL TURBO MUFFLERS (Multi-Chambered)

Performance Bi-Directional Mufflers

4"X 9" CHAMBERED XL MUFFLER

14" CENTER/OFFSET



IN/OUT	SATIN 409
2"	13214
2.25"	13215
2.5"	13216
3"	13219

14" OFFSET/OFFSET



IN/OUT	SATIN 409
2"	13234
2.25"	13235
2.5"	13236
3"	13239

14" SINGLE/DUAL



IN/DUAL OUT	SATIN 409
2.25" / 2"	13148
3" / 2.25"	13278
3" / 2.5"	13288

18" CENTER/OFFSET



IN/OUT	SATIN 409
2"	13254
2.5"	13256
3"	13259

18" OFFSET/OFFSET



IN/OUT	SATIN 409
2"	13264
2.25"	13265
2.5"	13266
3"	13269

XL TURBO MUFFLERS

- 1

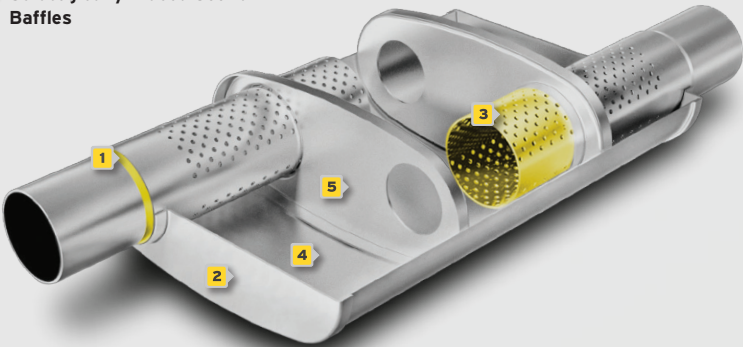
Lap-Jointed & Welded Construction
- 2

Heavy Gauge Stainless Steel Construction
- 3

Straight Through Perforated Core
- 4

Chamber Design
- 5

Strategically Placed Sound Baffles



MODULAR UNIVERSAL PERFORMANCE MUFFLER

With No Drone Technology **NDT**



**Modular
Design**



**Premium
Materials**



**Configurable
Sound**



**Made in
the USA**

The MagnaFlow xMOD Universal Muffler offers modularity without limits! With three distinct, swappable modules, this universal muffler enables custom exhaust builders to transform any exhaust into an xMOD exhaust. It features a 3" or 2.5" diameter inlet and outlet, durable 304 stainless steel construction and a 5" x 8" x 18" muffler body. The muffler is produced using CNC precision robotic manufacturing and is backed by MagnaFlow's limited lifetime construction warranty. Best of all, this xMOD Universal Muffler offers similar dyno-proven performance no matter which of its 9 different configurations it's in.

Select Example Configurations



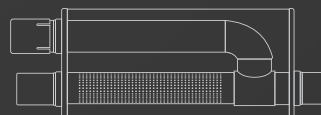
Moderate
Exterior Sound



Mild
Interior Sound

NDT Module

When NDT Module is attached, you gain the benefit of 1/4 wave passive noise cancellation which is tuned to target unwanted frequencies in the 125hz range which are common on today's modern V6 & V8 engines.



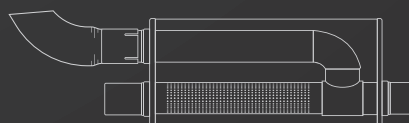
Aggressive
Exterior Sound



Moderate
Interior Sound

Muffler Module

The Muffler Module offers a more aggressive tone compared to the NDT module and brings the signature MagnaFlow rumble to your vehicle of choice.



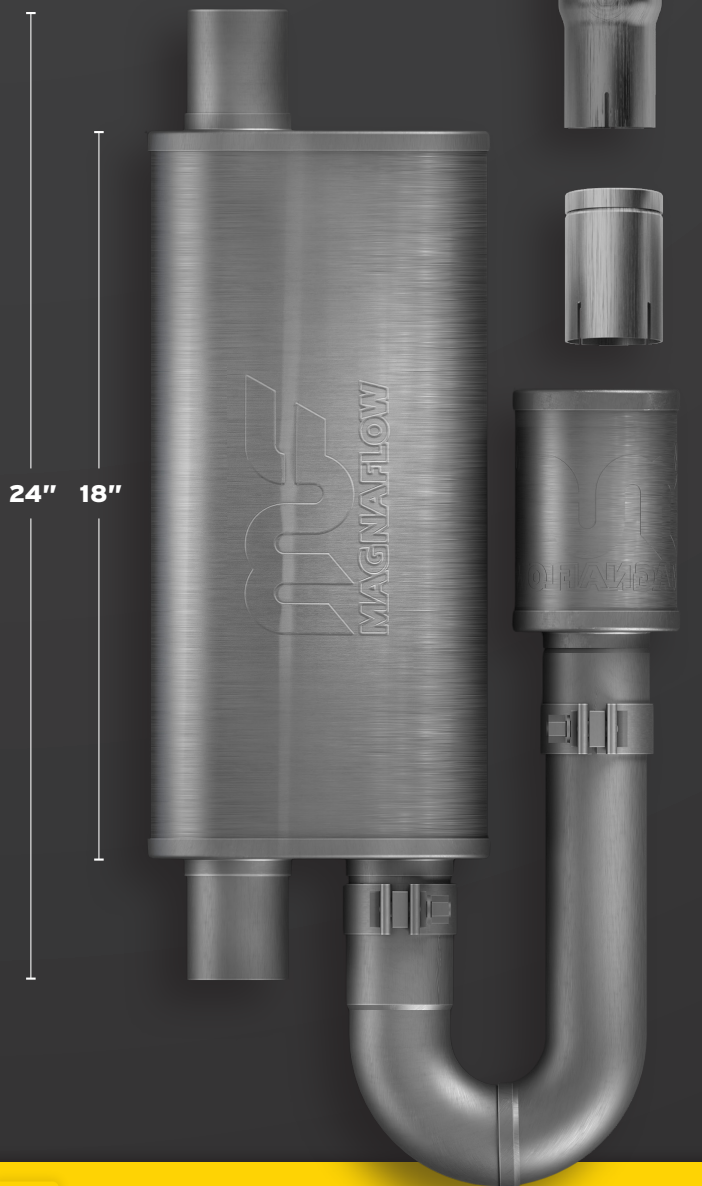
Very Aggressive
Exterior Sound



Aggressive
Interior Sound

xTreme Bypass Module

With the xTreme Bypass Module attached you gain that straight pipe sound by bypassing the main muffler chamber, allowing the exhaust to exit directly below the vehicle and reverberate against the ground.



Scan for Details

Learn more about the
xMOD muffler



STAINLESS CHAMBERED MUFFLER

Also available: Aluminized Chambered | Turbo Performance



Chambered Power & Sound

Deep Performance Rumble



All Stainless Steel Construction

Long Life Corrosion Resistance



Welded Heavy Gauge Design

Durable Structural Integrity



Limited Lifetime Warranty

Against Manufacturing Defects



CENTER / CENTER

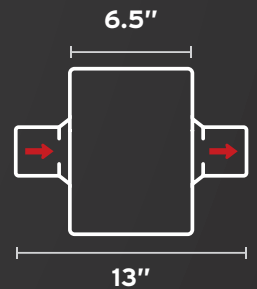
In / Out Diameter

2.5"

3"

#R37426

#R37428



OFFSET / CENTER

In / Out Diameter

2.25"

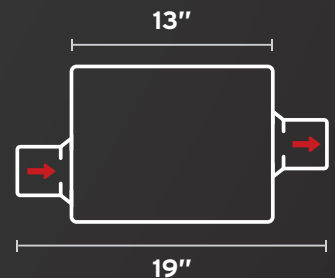
2.5"

3"

#R32441

#R32541

#R33041



OFFSET / OFFSET

In / Out Diameter

2.25"

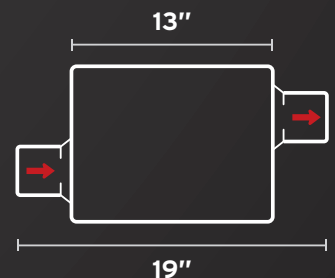
2.5"

3"

#R32443

#R32543

#R33043



Scan for Details

See all the features of the chambered muffler



4.25" X 9.5" CHAMBER WELDED MUFFLERS | ALUMINIZED & STAINLESS STEEL

OFFSET/CENTER

IN	OUT	PART#	SS PART#
2"	2"	R22041	N/A
2.25"	2.25"	R22441	R32441
2.5"	2.5"	R22541	R32541
3"	3"	R23041	R33041

OFFSET/OFFSET

IN	OUT	PART#	SS PART#
2.25"	2.25"	R22443	R32443
2.5"	2.5"	R22543	R32543
3"	3"	R23043	R33043

CENTER/DUAL

IN	OUT	PART#
3"	2.5"	R20402
3"	2.25"	R20422
2.5"	2.5"	R25400

CENTER/OFFSET

IN	OUT	PART#
2.25"	2.25"	R22442
2.5"	2.5"	R22542
3"	3"	R23042

CENTER/CENTER

IN	OUT	PART#	SS PART#
2.5"	2.5"	R27426	R37426
3"	3"	R27428	R37428

CENTER/DUAL

IN	OUT	PART#
3"	2.5"	R27427

DUAL/DUAL

IN	OUT	PART#
2.25"	2.25"	R24554

DUAL/OFFSET

IN	OUT	PART#
2.5"	2.5"	R22583

CHAMBER Welded Design



TURBO Performance



Scan for Details

See all the features
of the chambered
stainless steel muffler



4.25" X 7.75" TURBO MUFFLERS | ALUMINIZED STEEL

OFFSET/CENTER

IN	OUT	PART#
2"	2"	R27702

OFFSET/OFFSET

IN	OUT	PART#
2"	2"	R27703

OFFSET/CENTER

IN	OUT	PART#
2"	2"	R27704

4.5" X 9.75" TURBO MUFFLERS | ALUMINIZED STEEL

OFFSET/CENTER

IN	OUT	PART#
2"	2"	R27711
2.25"	2.25"	R27713
2.5"	2.5"	R27715

OFFSET/OFFSET

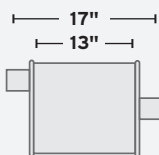
IN	OUT	PART#
2"	2"	R27712
2.25"	2.25"	R27714
2.5"	2.5"	R27696

OFFSET/CENTER

IN	OUT	PART#
2.25"	2.25"	R27717
2.5"	2.5"	R27718

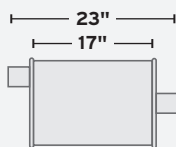
4.5" X 9.75" OVAL BODY MUFFLERS

OFFSET/CENTER



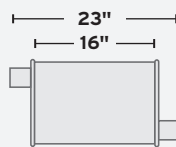
IN	OUT	PART#
2"	2"	100-1779

OFFSET/CENTER



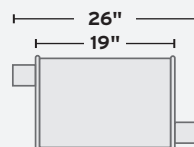
IN	OUT	PART#
2"	2"	100-1737

OFFSET/OFFSET



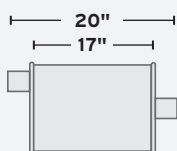
IN	OUT	PART#
2"	2"	100-1780

OFFSET/OFFSET



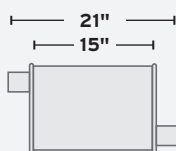
IN	OUT	PART#
2.25"	2.25"	100-1746

OFFSET/CENTER



IN	OUT	PART#
2"	2"	100-1787

OFFSET/OFFSET



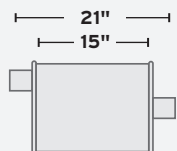
IN	OUT	PART#
1.75"	1.75"	100-1783

OFFSET/CENTER



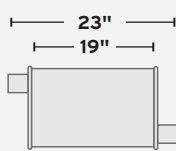
IN	OUT	PART#
2"	2"	100-1756
2.25"	2"	100-1777
2.5"	2.25"	100-1770

OFFSET/CENTER



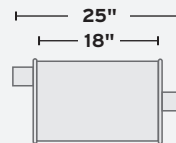
IN	OUT	PART#
1.75"	1.75"	100-1751
2"	2"	100-1738

OFFSET/OFFSET



IN	OUT	PART#
2"	2"	100-1757
2.25"	2"	100-1775

OFFSET/CENTER



IN	OUT	PART#
2.25"	2.25"	100-1762

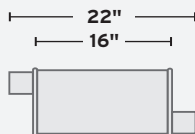


Original Equipment Replacement Features

- Spot-welded primary internals for maximum life and durability
- Aluminized construction to provide minimum corrosion resistance
- 3-Tube Internal
- Double wrapped body
- Heavy Gauge Design

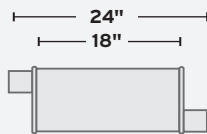
6" ROUND BODY MUFFLERS

OFFSET/OFFSET



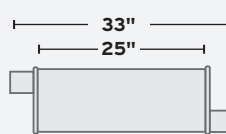
IN	OUT	PART#
1.75"	1.75"	100-1743

OFFSET/OFFSET



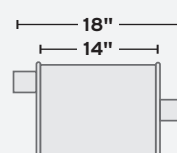
IN	OUT	PART#
2"	2"	100-1742

OFFSET/OFFSET



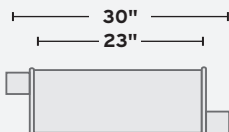
IN	OUT	PART#
2.25"	2.25"	100-1766

OFFSET/CENTER



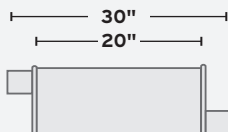
IN	OUT	PART#
1.75"	1.75"	100-1750

OFFSET/OFFSET



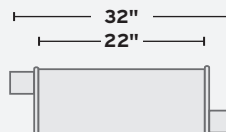
IN	OUT	PART#
2.25"	2.25"	100-1741

OFFSET/OFFSET



IN	OUT	PART#
2.25"	2.25"	100-1794

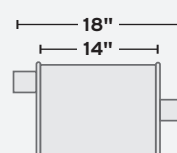
OFFSET/OFFSET



IN	OUT	PART#
2"	2"	100-1785

4" X 7.75" OVAL BODY MUFFLER

OFFSET/CENTER



IN	OUT	PART#
1.75"	1.75"	100-1750

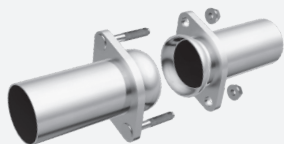
Scan for additional info
and to see the complete catalog



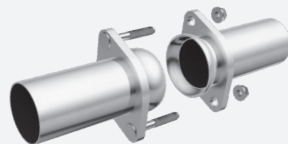
PERFORMANCE ACCESSORIES

Kits, Pipes, Clamps, Collectors, Hangers

UNIVERSAL BALL FLANGES - 409 STAINLESS STEEL

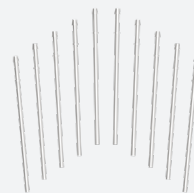


INLET I.D.	OUTLET I.D.	PART#
2.25"	2.25"	10743
2.5"	2.5"	10744



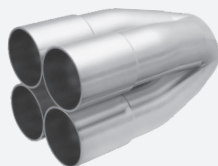
INLET I.D.	OUTLET I.D.	PART#
3"	3"	10745

HANGERS - 409 STAINLESS STEEL



STRAIGHT		
DIAMETER	LENGTH	10-PACK
.375"	12"	10150
.5"	12"	10151

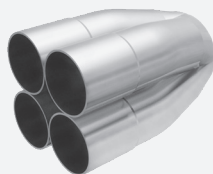
HEADER MERGE COLLECTORS - 409 STAINLESS STEEL



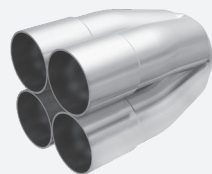
SATIN 409		
INLET	OUTLET	PART#
1.75"	2.5"	10801



SATIN 409		
INLET	OUTLET	PART#
1.75"	3"	10802



SATIN 409		
INLET	OUTLET	PART#
2"	3"	10803

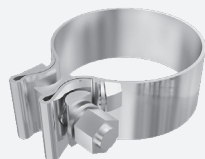


SATIN 409		
INLET	OUTLET	PART#
2"	3.5"	10804



90° BEND		
DIAMETER	LENGTH	10-PACK
.375"	10"	10152
.5"	10"	10153

CLAMPS - 409 STAINLESS STEEL

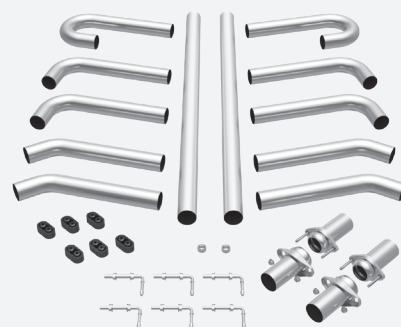


BAND CLAMP	
DIAMETER	10-PACK PART#
2"	10160
2.25"	10161
2.5"	10162
2.75"	10163
3"	10164
3.5"	10165
4"	10166
5"	10167



V-BAND CLAMP	
DIAMETER	PART#
2.5"	10168
3"	10169
3.5"	10170

CUSTOM BUILDER KITS - 409 STAINLESS STEEL



IN/OUT	PART#
2.25"	10701
2.5"	10702
3"	10703

PERFORMANCE ACCESSORIES

Kits, Pipes, Clamps, Collectors, Hangers

PIPE BENDS - 409 STAINLESS STEEL



90° L - BEND

INLET/ OUTLET O.D.	CENTERLINE RADIUS	SINGLE PART#	10-PACK PART#
2.5"	4"	10706	10720
3"	5"	10709	10721



180° J - BEND

INLET/ OUTLET O.D.	CENTERLINE RADIUS	SINGLE PART#	10-PACK PART#
2.5"	4"	10716	10722
3"	5"	10719	10723



45° - BEND PIPE

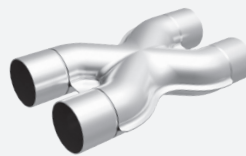
INLET/ OUTLET O.D.	CENTERLINE RADIUS	SINGLE PART#	10-PACK PART#
2.5"	4"	10736	10724
3"	5"	10739	10725



3-IN-1 PIPE

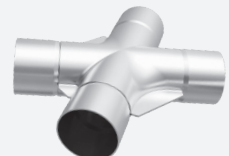
INLET/ OUTLET O.D.	SINGLE PART#	10-PACK PART#
2.25"	10740	10760
2.5"	10741	10761
3"	10742	10762

X-PIPES - 409 STAINLESS STEEL



CROSSOVER X-PIPE TRANSITION

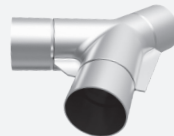
INLET I.D.	OUTLET I.D.	LENGTH	PART#
2.25"	2.25"	12"	10790
2.5"	2.5"	12"	10791
3"	3"	14"	10792



X-PIPE TRANSITION

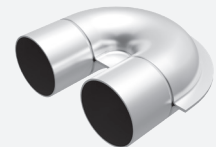
INLET I.D.	OUTLET I.D.	LENGTH	PART#
2.25"	2.25"	9.5"	10780
2.5"	2.5"	9.5"	10781
3"	3"	11"	10782

Y/U PIPES - 409 STAINLESS STEEL



Y-PIPE TRANSITION

INLET I.D.	OUTLET I.D.	LENGTH	PART#
2.5" Single	2" Dual	8"	10735
2.5" Single	2.5" Dual	8.5"	10733



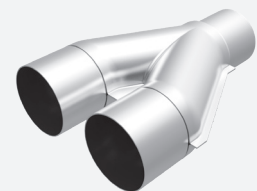
U-PIPE TRANSITION

INLET I.D.	OUTLET I.D.	PART#
2.5"	2.5"	10731



Y-PIPE TRANSITION

INLET I.D.	OUTLET I.D.	LENGTH	PART#
2.5" Single	2" Dual	10"	10748
2.5" Single	2.25" Dual	10"	10758
2.5" Single	2.5" Dual	10"	10768
3" Single	2.5" Dual	10"	10778
3" Single	3" Dual	10"	10798



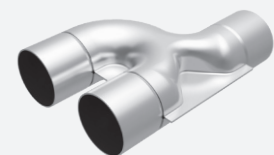
GIANT 4" Y-PIPE TRANSITION

INLET I.D.	OUTLET I.D.	LENGTH	PART#
3.5" Single	4" Dual	13"	10800
4" Single	4" Dual	13"	10799



Y-PIPE TRANSITION

INLET I.D.	OUTLET I.D.	LENGTH	PART#
2.5" Single	2.5" Dual	13.5"	10734



TRANSVERSE Y-PIPE TRANSITION

INLET I.D.	OUTLET I.D.	LENGTH	PART#
2.5" Single	2.5" Dual	9"	10732

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