



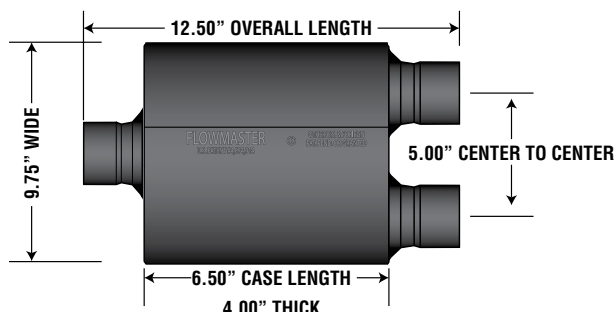
SUPER 10

DELTA FLOW

AGGRESSIVE
EXTERIOR SOUND LEVEL

NOTICEABLE
INTERIOR RESONANCE

Looking for the most aggressive-sounding Flowmaster muffler available? Flowmaster's new Super 10 Series mufflers are so aggressive that we can't even recommend them for use on street driven vehicles. The Super 10 Series utilizes the same patented Delta Flow performance technology used in our highly popular Super 40® and Super 44 Series mufflers. Best of all they are constructed with durable 409S stainless steel for long life and are offered in a variety of inlet/outlet configurations. Backed by our Lifetime Limited warranty, these short, single chamber mufflers are not for the faint-of-heart delivering as close to open pipe sound as is possible. If you want high-impact sound, the Super 10 Series mufflers could be just the ticket.



- >> **The most aggressive muffler we offer**
- >> **Race-proven Delta Flow Technology**
- >> **Available in 409S stainless steel**
- >> **409S stainless steel with lifetime limited warranty**
- >> **Compact size – will fit anywhere!**



IN / OUT	C / C	O / O	C / D
2.25"	---	---	---
2.50"	842515	842518	---
3.00"	843015	---	---
IN / OUT	C / C	O / O	C / D
2.50" / 2.25"	---	---	8425152
3.00" / 2.50"	---	---	8430152



IN / OUT	C / O	O / C	D / D
2.50"	842512	842516	8425154
3.00"	---	843016	---

40 SERIES

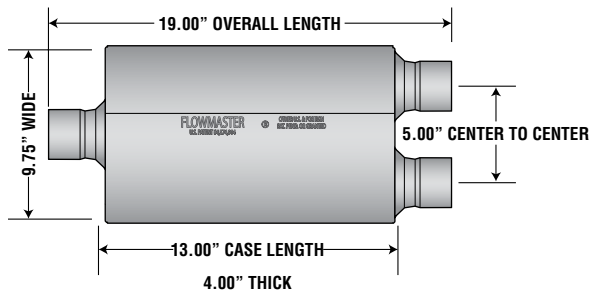
ORIGINAL

AGGRESSIVE
EXTERIOR SOUND LEVEL

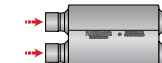
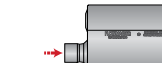
NOTICEABLE
INTERIOR RESONANCE

The muffler that started it all, the original 40 Series Muffler is an aggressive sounding street/strip muffler that delivers the powerful "Flowmaster Sound" you've heard so much about. If you really want to hear your exhaust system and that great muscle car tone – from both inside and outside of the vehicle - the 40 Series is for you.

- >> Original high-performance Flowmaster muffler
- >> Aggressive sound for people who likes it LOUD
- >> Available in aluminized or 409S stainless steel
- >> 409S stainless steel with lifetime limited warranty
- >> Fully MIG-welded for durability



    					
IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
2.25"	---	42441	42442	42443	---
2.50"	---	42541	42542	42543	---
3.00"	---	43041	---	43043	---
409S STAINLESS STEEL MODELS					
2.25"	---	8042441	---	8042443	---
2.50"	---	8042541	---	8042543	---
3.00"	---	8043041	---	8043043	---

   				
IN / OUT	D / C	C / D	D / D	O / D
2.50" / 2.50"	---	---	425404	---
3.00" / 2.50"	---	430402	---	---
409S STAINLESS STEEL MODELS				
3.00" / 2.50"	---	80430402	---	---

TECHNOLOGY

HEADERS

CONVERTERS

DELTA BOOST

CAR APP

TRUCK APP

MUFFLERS

RACE

ACCESSORIES

INFO



40 SERIES

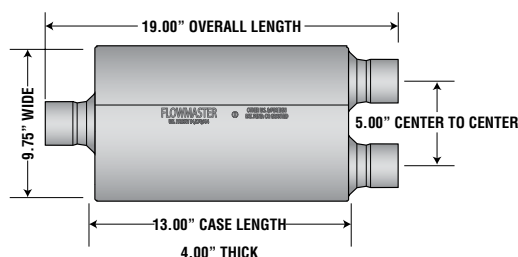
DELTA FLOW

AGGRESSIVE
EXTERIOR SOUND LEVEL

NOTICEABLE
INTERIOR RESONANCE

Flowmaster's Delta Flow 40 Series two-chamber design incorporates Flowmaster's patented Delta Flow technology. The "Delta" deflectors generate increased scavenging for better performance and reduced interior sound. Perfect for vehicles where an aggressive exterior tone is desired with reduced interior tone.

- >> *The quietest 40 Series two-chamber muffler*
- >> *Reduced resonance over other 40 series mufflers*
- >> *409S Stainless backed by lifetime warranty*
- >> *Two-chamber design and Delta Flow technology*
- >> *Available in aluminized steel or 409S stainless steel*
- >> *Fully MIG-welded for maximum durability*



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
2.00"	942040	942041	942042	942043	----
2.25"	942440	942441	942442	942443	942444
2.50"	942540	942541	942542	942543	942544
3.00"	943040	943041	943042	943043	----

409S STAINLESS STEEL MODELS

2.50"	----	842541	----	842543	----
3.00"	----	843041	----	----	----



IN / OUT	D / C	C / D	D / D	O / D
2.00" / 2.00"	----	9420402	----	----
2.25" / 2.00"	----	----	----	----
2.25" / 2.25"	----	9424422	----	----
2.50" / 2.00"	----	----	----	9425412
2.50" / 2.25"	----	9425422	----	9425432
2.50" / 2.50"	----	9425400	----	----
3.00" / 2.25"	----	9430422	----	----
3.00" / 2.50"	----	9430402	----	9430412

409S STAINLESS STEEL MODELS

3.00" / 2.50"	----	8430402	----	----
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SUPER 40[®]

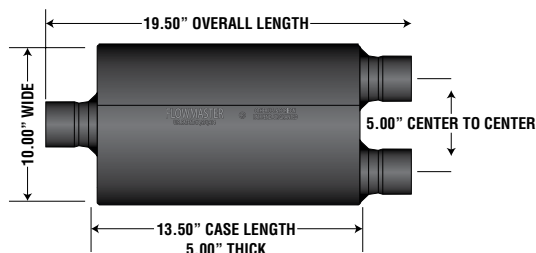
DELTA FLOW

AGGRESSIVE
EXTERIOR SOUND LEVEL

NOTICEABLE
INTERIOR RESONANCE

Developed from our Top Ten race muffler lineup for use on the street/strip and utilizing Delta Flow technology, this muffler gives the best performance to higher horsepower vehicles. The Super 40 features a black, oversize case which helps reduce resonance while the deep outside tone says it's a Flowmaster!

- >> Works in place of any other 40 Series muffler
- >> Deeper, richer tone than original 40 Series muffler
- >> The choice of performance street rod builders
- >> Available in aluminized steel or 409S stainless steel
- >> Fully MIG-welded for maximum durability



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
2.25"	952445	952446	952447	952448	----
2.50"	952545	952546	952547	952548	952549
3.00"	953045	953046	953047	953048	953049
409S STAINLESS STEEL MODELS					
2.50"	----	852546	----	852548	----
3.00"	----	853046	----	853048	----



IN / OUT	D / C	C / D	D / D	O / D
2.50" / 2.50"	----	----	9525454	----
3.00" / 2.50"	----	9530452	----	9530462
409S STAINLESS STEEL MODELS				
2.50" / 2.50"	----	----	8525454	----
3.00" / 2.50"	----	8530452	----	----



SUPER 44

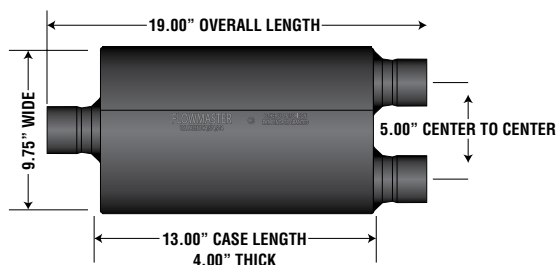
DELTA FLOW

AGGRESSIVE
EXTERIOR SOUND LEVEL

NOTICEABLE
INTERIOR RESONANCE

The Super 44 delivers a powerful, rich tone and is one of the most aggressive, deepest sounding, highest-performing four-inch case street muffler we've ever built! Available in either 409S stainless steel with a Lifetime Limited warranty or 16-gauge aluminized steel with a 3-year warranty, these mufflers feature our advanced Delta Flow Technology design and are fully MIG-welded for maximum durability.

- >> Deep, aggressive, high-performance exhaust tone
- >> Two chamber power and torque enhancing design
- >> Race-proven Delta Flow Technology
- >> 409S stainless steel with lifetime limited warranty
- >> No internal packing to blow out



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
2.25"	942445	942446	942447	942448	942449
2.50"	942545	942546	942547	942548	942549
3.00"	943045	943046	943047	943048	943049

409S STAINLESS STEEL MODELS

2.25"	----	842446	----	842448	----
2.50"	----	842546	842547	842548	----
3.00"	----	843046	----	843048	----



IN / OUT	D / C	C / D	D / D	O / D
2.25" / 2.25"	----	9424472	----	----
2.50" / 2.25"	----	9425452	----	----
2.50" / 2.50"	----	9425472	8425454	----
3.00" / 2.25"	----	9430472	----	----
3.00" / 2.50"	----	9430452	----	9430462

409S STAINLESS STEEL MODELS

2.50" / 3.00"	8425453	----	----	----
3.00" / 2.50"	----	8430452	----	----

50 SERIES

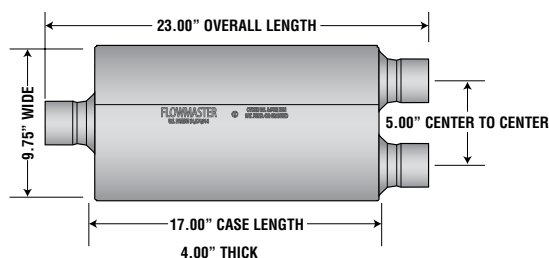
DELTA FLOW

Moderate
EXTERIOR SOUND LEVEL

MINIMAL
INTERIOR RESONANCE

Designed to reduce interior sound and resonance, the 50 Series Delta Flow's moderate exterior tone level is the result of our advanced technology. This compact exterior case size muffler was especially designed for passenger cars rather than trucks or SUVs. Featuring our unique Resonance Tuning Chamber, the three-chamber 50 Series Delta Flow gives the same performance as the two-chambered Flowmaster mufflers and delivers increased engine efficiency for better power and mileage.

- >> **Perfect for performance & passenger cars**
- >> **409S Stainless backed by lifetime limited warranty**
- >> **Features advanced three-chamber design**
- >> **Delta Flow internal technology**
- >> **Available in aluminized steel or 409S stainless steel**



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
2.00"	----	942051	----	----	----
2.25"	942450	942451	942452	942453	----
2.50"	942550	942551	942552	942553	----
3.00"	943050	943051	943052	943053	----

409S STAINLESS STEEL MODELS

2.00"	----	----	----	----	----
2.25"	----	842451	842452	842453	----
2.50"	----	842551	----	842553	842554
3.00"	----	843051	----	----	----



IN / OUT	D / C	C / D	D / D	O / D
2.00" / 2.00"	----	9420502	----	----
2.25" / 2.00"	----	----	----	----
2.50" / 2.00"	----	9425502	----	----
3.00" / 2.25"	----	9430522	----	----
3.00" / 2.50"	----	9430502	----	9430512

409S STAINLESS STEEL MODELS

3.00" / 2.25"	----	----	----	----
3.00" / 2.50"	----	8430502	----	----

50 HD

HEAVY-DUTY

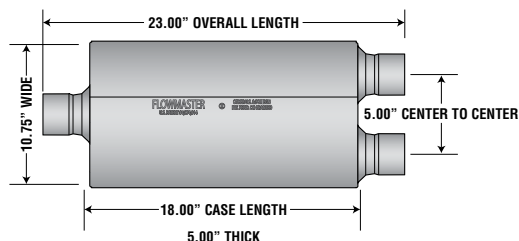


MODERATE
EXTERIOR SOUND LEVEL

MODERATE
INTERIOR RESONANCE

The 50 Series heavy-duty muffler is appropriately named, a tough customer just like the trucks it was designed for. With 4 inch internal components and a large case size, these mufflers help to significantly increase mileage, torque, and horsepower while greatly improving towing power and acceleration. The 50 Series heavy-duty is great for gas, diesel, and late-model trucks used in the most extreme working conditions. They are constructed of 16-gauge steel and are fully MIG-welded for maximum durability. Stainless models carry a lifetime limited warranty.

- >> Great for quieting large displacement engines
- >> Works great with gasoline and diesel applications
- >> Large case features three-chamber internal design
- >> Terrific power/torque improvement for tow vehicles
- >> Designed for Dodge trucks with Hemi engines



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
3.00"	---	9530560	---	---	---
3.50"	---	---	---	953558	---
409S STAINLESS STEEL MODELS					
3.50"	---	---	---	853558	---



IN / OUT	D / C	C / D	D / D	O / D
3.00" / 2.50"	---	9530572	---	9530582
4.00" / 3.00"	---	---	---	---
409S STAINLESS STEEL MODELS				
2.50" / 2.50"	---	---	8525554	---

50 SERIES

BIG BLOCK

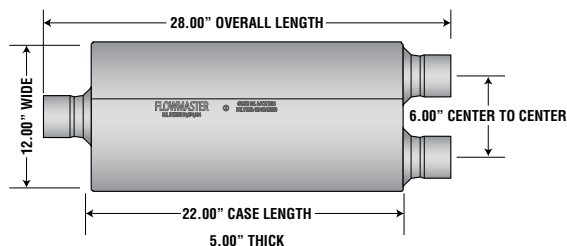
MILD-STOCK
EXTERIOR SOUND LEVEL

MILD
INTERIOR RESONANCE



Our largest and quietest muffler, the 50 Series Big Block is made for tow vehicles, full-size trucks, large SUVs, and RVs. Compatible with big cubic inch engine applications, the 50 Series Big Block incorporates a very large Resonance Tuning Chamber to almost completely reduce interior sound in large cab vehicles and enough case volume to handle engines under heavy loads – perfect for tow vehicles. Significant improvements in mileage, torque, and horsepower are to be expected, as well as decreased engine heat and wear.

- >> **The quietest muffler we make!**
- >> **Available in 16-gauge aluminized steel**
- >> **Fully MIG-welded for maximum durability**
- >> **Backed by a 3-year warranty**
- >> **Greatly reduces interior sound and resonance**



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
3.50"	----	----	----	53553	----
IN / OUT	D / O	C / D	D / D	O / D	
2.75" / 2.50"	----	----	527504	----	
3.00" / 2.50"	----	----	530504	----	
3.00" / 3.50"	530513*	----	----	----	

* INCLUDES ADAPTOR PIPE FOR '01 - '04 GM 6.0L HD *



SUPER 50

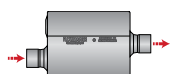
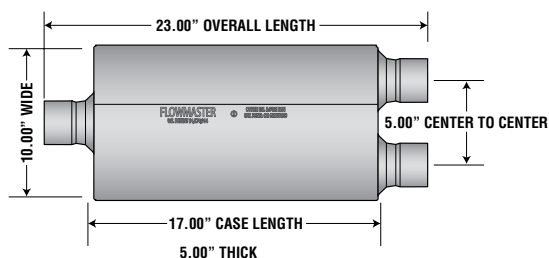
DELTA FLOW

Moderate
EXTERIOR SOUND LEVEL

MILD
INTERIOR RESONANCE

The Super 50 (formerly called 50 SUV) incorporates an increased case size with the innovative technology found in the 50 Series Delta Flow mufflers. The Super 50 Series allows for optimum exhaust flow, increased mileage, and reduced interior resonance. This muffler is especially suited for trucks and SUVs as well as full-sized, high-performance street cars looking to reduce interior resonance and tone levels for everyday driving.

- >> **The most versatile muffler we make**
- >> **Excellent for muscle cars & performance cars**
- >> **Features three-chamber Delta Flow Technology**
- >> **16-gauge aluminized steel or 409S stainless steel**
- >> **Fully MIG-welded for maximum durability**



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
2.25"	52455	52456	52457	52458	----
2.50"	52555	52556	52557	52558	----
3.00"	53055	53056	53057	53058	----
409S STAINLESS STEEL MODELS					
2.25"	----	----	----	----	----
2.50"	----	852556	----	852558	----
3.00"	----	----	853057	----	----



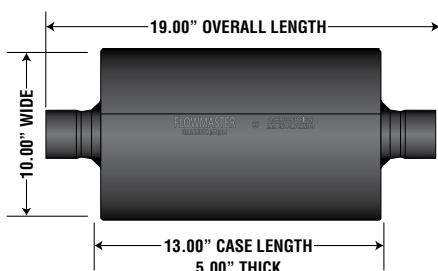
IN / OUT	D / C	C / D	D / D	O / D
2.25" / 2.25"	----	----	524554	----
2.25" / 3.00"	524553	----	----	----
2.50" / 2.25"	----	525552	----	----
2.50" / 2.50"	----	----	----	525561
3.00" / 2.50"	----	530552	----	530562
409S STAINLESS STEEL MODELS				
2.25" / 2.25"	----	----	----	----
2.25" / 3.00"	8524553	----	----	----
3.00" / 2.50"	----	8530552	----	----

60 SERIES

DELTA FLOW

Moderate
EXTERIOR SOUND LEVEL

MINIMAL
INTERIOR RESONANCE



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
2.00"	952060	---	952062	---	---
2.25"	952460	---	952462	---	---

The 60 Series Mufflers feature Delta Flow Technology to increase horsepower and torque in most four and six-cylinder vehicles. These large-case, short-design mufflers have shown significant improvements in mileage, fuel economy, and make for a more pleasant driving experience. Constructed of 16-gauge aluminized steel and fully MIG-welded for maximum durability.

- >> A favorite with import and sport-compact owners
- >> Best when matched for four and six-cylinder engines
- >> Significant sound control w/ short, large-case design
- >> Great for rear placement where space is limited
- >> Mellow, quiet tone is great for daily-driven vehicles
- >> Delivers improved vehicle mileage – a major benefit

"WHICH FLOWMASTER MUFFLER IS RIGHT FOR MY CAR?"

The answer to this question will vary depending on the make, model and performance needs of your vehicle, your personal sound preferences and budget. Check out this video on our YouTube channel to help you narrow down your choice!

FLOWMASTER: SELECT THE RIGHT MUFFLER



TECHNOLOGY

HEADERS

CONVERTERS

DELTA BOOST

CAR APP

TRUCK APP

MUFFLERS

RACE

ACCESSORIES

INFO

70 SERIES

BIG BLOCK® II

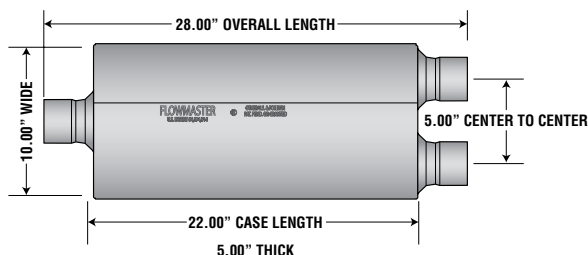
MILD-STOCK
EXTERIOR SOUND LEVEL

MILD
INTERIOR RESONANCE



The 70 Series Big Block II muffler uses a longer case for increased volume and added sound reduction that will still fit many applications where the wider 50 Series Big Block muffler won't fit. The 70 Series Big Block II utilizes Flowmaster's patented Delta Flow Technology for maximum efficiency and minimum interior resonance. The 70 Series mufflers are perfect for high-performance street cars, most trucks, SUVs, RVs, and tow vehicles that require quiet operation with improved sound.

- >> **Best suited for trucks – quiet operation!**
- >> **Features three-chamber, Delta Flow Technology**
- >> **16-gauge aluminized or stainless steel**
- >> **Fully MIG-welded for maximum durability**



IN / OUT	C / C	O / C	C / O	O / O	O / O SAME SIDE
2.50"	----	52571	52572	52573	----
3.00"	53070	53071	53072	----	----
409S STAINLESS STEEL MODELS					
3.00"	----	----	853072	----	----

IN / OUT	D / C	C / D	D / D	O / D
2.25" / 2.25"	----	----	524704	----
2.25" / 3.00"	524703	----	----	----
3.00" / 2.25"	----	530722	----	----
3.00" / 2.50"	----	530702	----	----
409S STAINLESS STEEL MODELS				
3.00" / 2.50"	----	----	----	----

TECHNOLOGY

HEADERS

CONVERTERS

DELTA BOOST

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TRUCK APP

MUFFLERS

RACE

ACCESSORIES

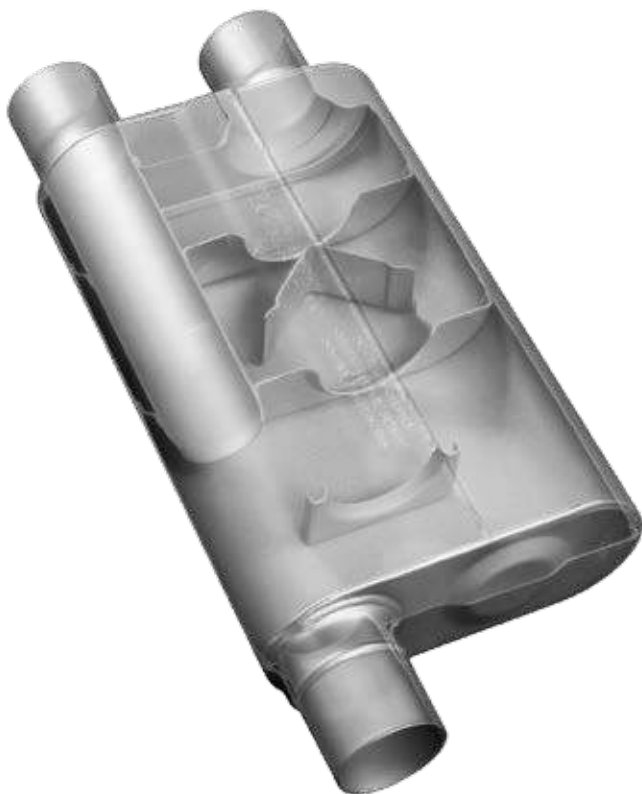
INFO

80 SERIES

CROSS-FLOW

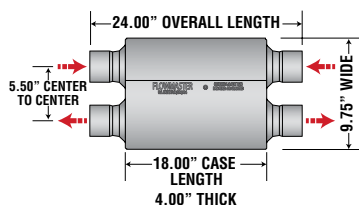
AGGRESSIVE
EXTERIOR SOUND LEVEL

NOTICEABLE
INTERIOR RESONANCE

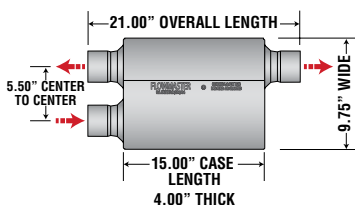


For dual-exhaust performance where only a single exhaust system will fit (such as is commonly found in classic Camaros and Firebirds), the 80 Series Cross-Flow muffler fits transversely behind the rear axle and in front of the fuel tank. This makes our Flowmaster 80 series muffler the perfect OE replacement – but with enhanced performance and sound. With single or dual inlets, the 80 Series gives excellent ground clearance, aggressive tone, and offers dual outlets to fit muscle cars requiring this specialized fitment.

- >> Perfect replacement for Camaro/Firebird
- >> Available in aluminized steel or 409S stainless
- >> 409S Stainless muffler backed by lifetime warranty
- >> Available with either single or dual inlets



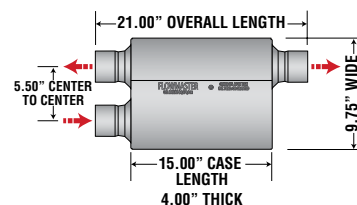
INLET / OUTLET	PART #
2.50" / 2.50" (D/D)	42582



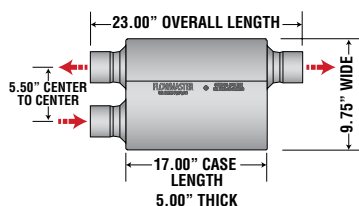
INLET / OUTLET	PART #
2.50" / 2.50" (S/D)	42583

409S STAINLESS STEEL MODELS

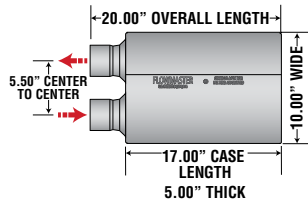
2.50" / 2.50" (S/D)	842583
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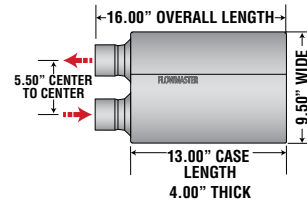
INLET / OUTLET	PART #
3.00" / 2.50" (S/D)	43083



INLET / OUTLET	PART #
3.00" / 2.50" (S/D)	53083



INLET / OUTLET	PART #
2.50" / 2.50" (S/D)	52580



INLET / OUTLET	PART #
2.50" / 2.50" (S/D)	842580

TECHNOLOGY

HEADERS

CONVERTERS

DELTA BOOST

CAR APP

TRUCK APP

MUFFLERS

RACE

ACCESSORIES

INFO



**SUITABLE FOR SOME
TURBO DIESEL APPLICATIONS**

Note: These mufflers provide minimal sound reduction, and are intended primarily for situations where a muffler rule is in effect with no specific decibel requirements.

IN / OUT	CASE DIAMETER	CASE LENGTH	PART#
3.00"	4.00"	11.00"	15430
3.00"	4.00"	7.00"	15430S
3.50"	4.50"	7.00"	15435S
4.00"	5.00"	7.00"	15440S
5.00"	6.00"	7.00"	15450S

OUTLAW

RACE MUFFLER

Our smallest and lightest race mufflers to date. When attached directly to the collector, it generally produces more power than open headers, while taking the "edge" off that open header sound. These mufflers are designed to be used at race tracks requiring mufflers, but without dB restrictions. Available in two compact lengths and tubing diameter sizes including 3.00", 3.50", 4.00" and 5.00".

409S STAINLESS MODELS			
IN / OUT	CASE DIAMETER	CASE LENGTH	PART#
2.50"	4.50"	11.00"	815425
3.00"	4.00"	10.5"	815430
3.50"	4.50"	11.00"	815435
4.00"	5.00"	11.00"	815440
2.50"	4.50"	7.00"	815425S
3.00"	4.00"	6.5"	815430S
3.50"	4.50"	7.00"	815435S
4.00"	5.00"	7.00"	815440S
5.00"	6.00"	7.00"	815450S

OUTLAW II

RACE MUFFLER

Utilizes the sequential exhaust pulse energy to help evacuate the combustion chambers, resulting in a more efficient, powerful engine. Now that the collector and muffler are combined in one unit, this will ease the fabrication process for headers and also offer a greater weight and space savings over a traditional collector and muffler separately!



PRIMARY	CASE	OUTLET	PART#
1-7/8"	4-1/2"	3-1/2"	8178350
2"	4-1/2"	3-1/2"	8200350
2-1/8"	5"	4"	8218400
2-1/4"	5"	4"	8214400
2-3/8"	6"	5"	8238500
2-1/2"	6"	5"	8250500

SUPER HP-2[®]

LAMINAR FLOW

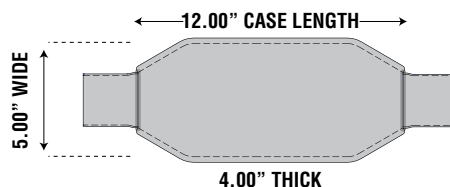
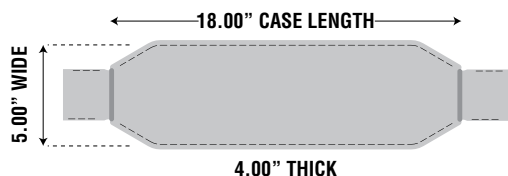
MODERATE
EXTERIOR SOUND LEVEL

MODERATE
INTERIOR RESONANCE



Flowmaster has taken the laminar core of our classic HP-2 muffler and wrapped it in a new compact square case. The new Super HP-2 Series muffler offers the same great performance benefits and moderate tone that you would expect from our laminar flow mufflers, now in a new sleek styling. These mufflers are available in either a 409S stainless steel case or a polishable 304S stainless steel case and in sizes ranging from 2.00", 2.25" and 2.50". These mufflers are manufactured in the USA and are covered by Flowmaster's Lifetime Limited warranty.

- >> Delivers terrific '50's style street rod tone
- >> Laminar Flow muffler technology
- >> 304 or 409S stainless steel exterior casing
- >> Lifetime limited warranty to original purchaser
- >> Low exterior heat via Cool Shell Technology
- >> Overall reduced exterior sizing for easy fitment



T409 STAINLESS		T304 STAINLESS	
IN / OUT	PART#	IN / OUT	PART#
2.00"	12018409	2.00"	----
2.25"	12418409	2.25"	12418304
2.50"	12518409	2.50"	12518304

T409 STAINLESS		T304 STAINLESS	
IN / OUT	PART#	IN / OUT	PART#
2.00"	12012409	2.00"	----
2.25"	12412409	2.25"	12412304
2.50"	12512409	2.50"	12512304



TECHNOLOGY

HEADERS

CONVERTERS

DELTA BOOST

CAR APP

TRUCK APP

MUFFLERS

RACE

ACCESSORIES

INFO

PRO SERIES

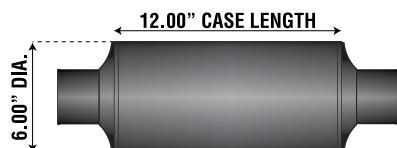
LAMINAR FLOW

Moderate
EXTERIOR SOUND LEVEL

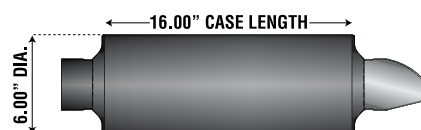
Minimal
INTERIOR RESONANCE

The Pro Series Laminar Flow mufflers bring the latest in performance and sound control technology to the street and racetrack. These round-cased mufflers deliver groundbreaking sound control while delivering maximum power and exhaust system efficiency. The full-size Pro Series mufflers sound great on gasoline or diesel truck or racing applications. The Pro Series shorty mufflers are a terrific choice for muscle cars and other performance vehicles with limited space where great sound is desired.

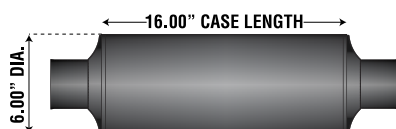
- >> **Most versatile Laminar Flow muffler we offer**
- >> **Deeper tone for great performance sound**
- >> **409S stainless steel construction**
- >> **Lifetime limited warranty**
- >> **Low exterior heat via Cool Shell Technology**
- >> **Both full-size and shorty versions available**



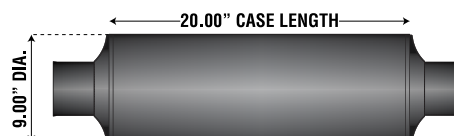
PRO SERIES SHORTY	
IN / OUT	PART#
3.00"	13012100
3.50"	13512100



PRO SERIES TURNDOWN	
IN / OUT	PART#
3.00"	13016101
3.50"	13516101



PRO SERIES STANDARD	
IN / OUT	PART#
3.00"	13016100
3.50"	13516100



PRO SERIES STANDARD	
IN / OUT	PART#
4.00"	14020100
5.00"	15020100

DBX[®] SERIES

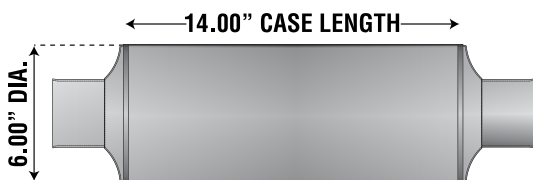
LAMINAR FLOW

MODERATE
EXTERIOR SOUND LEVEL

MINIMAL
INTERIOR RESONANCE

The perfect choice for a variety of vehicle styles and engine applications, Flowmaster's dBX mufflers utilize cutting-edge Laminar Flow technology drawn from both the HP2 and Pro Series muffler lines to provide maximum performance and deliver a sound quality like no other. The key to its superior performance and smooth refined tone is the patented core design which delivers maximum exhaust efficiency, while at the same time minimizing the interior drone that is associated with other performance mufflers.

- >> Laminar Flow muffler technology
- >> 304 stainless steel exterior casing
- >> 409S internal materials
- >> Lifetime limited warranty
- >> Low exterior heat via Cool Shell Technology
- >> Overall reduced exterior sizing for easy fitment



IN / OUT	PART #
2.00" / 2.00"	12014310
2.25" / 2.25"	12414310
2.50" / 2.50"	12514310
3.00" / 3.00"	13014310



BODY	LENGTH	IN / OUT	PART #
4.5"	24"	3.5" / 3.5"	13524320
4.5"	30"	3.5" / 3.5"	13530320

SLIM LINE

LAMINAR FLOW

Intended for sidepipe applications, these mufflers can be used in other applications and feature a raw 304S stainless steel case. These mufflers offer a quieter alternative to the glasspack style mufflers that are traditionally used in these applications, plus the Cool Shell Technology helps prevent the outside of the muffler case from seeing the extreme temperatures associated with sidepipe applications.

TECHNOLOGY

HEADERS

CONVERTERS

DELTA BOOST

CAR APP

TRUCK APP

MUFFLERS

RACE

ACCESSORIES

INFO



10 SERIES

RACE MUFFLER

Compact, lightweight single-chamber design that will net a noticeable sound reduction vs. open headers without sacrificing valuable and hard-earned horsepower. They are available in three compact case sizes, ranging from 3.00", 4.00", and 5.00" inches tall, with inlet and outlet sizes ranging from 2.50" up to 4.00", and in two inlet and outlet configurations.



IN / OUT	C / C	O / C
CASE DIMENSIONS: 3.00" THICK - 8.00" WIDE - 5.50" LENGTH		
2.50"	325108	----
CASE DIMENSIONS: 4.00" THICK - 9.75" WIDE - 6.50" LENGTH		
3.00"	9430109	----
3.50"	9435109	----
CASE DIMENSIONS: 4.00" THICK - 8.00" WIDE - 10.25" LENGTH		
3.00"	----	9430119
CASE DIMENSIONS: 5.00" THICK - 12.00" WIDE - 7.50" LENGTH		
4.00"	954010-12	----

409S STAINLESS STEEL MODELS		
IN / OUT	C / C	O / C
CASE DIMENSIONS: 3.00" THICK - 8.00" WIDE - 5.50" LENGTH		
2.50"	8325108	----
CASE DIMENSIONS: 4.00" THICK - 8.00" WIDE - 6.50" LENGTH		
3.00"	8430109	----
3.50"	8435109	----
CASE DIMENSIONS: 4.00" THICK - 8.00" WIDE - 10.25" LENGTH		
3.00"	----	8430119
3.50"	----	8435119

40 SERIES

RACE MUFFLER

40 Series mufflers offer maximum performance with a substantial dB reduction over open headers. These are available in 3.00", 4.00", 5.00", and 6.00" thick case sizes. And with inlets and outlets ranging from 2.50" up to 5.00" sizes. The 40 series are available in numerous offsets for easy fitment and fabrication.



IN / OUT	C / C	O / C	O / O	O / O SAME SIDE
CASE DIMENSIONS: 6.00" THICK - 12.00" WIDE - 14.00" LENGTH				
5.00"	965040-12*	----	----	----
409S STAINLESS STEEL MODELS				
CASE DIMENSIONS: 3.00" THICK - 8.00" WIDE - 8.50" LENGTH				
2.50"	8325408	----	----	----
CASE DIMENSIONS: 4.00" THICK - 8.00" WIDE - 9.00" LENGTH				
3.00"	8430408	----	----	----
3.50"	8435408	----	----	----
CASE DIMENSIONS: 4.00" THICK - 9.75" WIDE - 13.00" LENGTH				
3.50"	8435409	8435419	8435439	8435449
CASE DIMENSIONS: 5.00" THICK - 10.00" WIDE - 13.00" LENGTH				
3.50"	853540-10*	----	----	----
4.00"	854040-10*	----	----	----

*DENOTES TOP 10 RACE MUFFLER



O/C 14" BODY

71225 - 2.25"

71226 - 2.5"

71229 - 3"



O/O 14" BODY

71235 - 2.25

71236 - 2.5"



S/D

72198 - 3 / 2.5" 14" BODY

72288 - 3 / 2.5" 18" BODY

72587 - 3.5 / 2.5" 18" BODY

72469 - 3 / 3" 18" BODY DUAL/DUAL



C/C 14" BODY

71415 - 2.25"

71416 - 2.5"

71419 - 3"

72619 - 3" *6" ROUND*



TRANSVERSE 18" BODY

72206 - 2.5"



C/C 18" BODY

71249 - 3"

74151 - 3.5"

QUICK FIT GUIDE



AGGRESSIVE TONE MUFFLERS

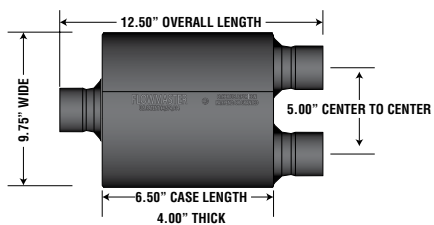
MODERATE TONE MUFFLERS

MILD TONE MUFFLERS

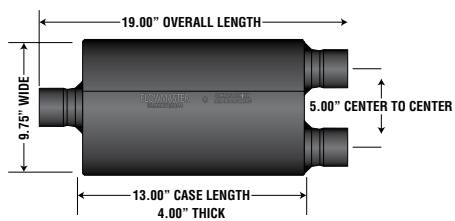
DIAMETER	SUPER 10	SUPER 44	ORIGINAL 40	SUPER 40	40 DELTA	50 SERIES HD	50 DELTA SLIM	50 DELTA	60 SERIES	SUPER 50 SUV	70 BIG BLOCK II	50 BIG BLOCK
Inlet / Outlet	4"x9.75"x6.5"	4"x9.75"x13"	4"x9.75"x13"	5"x10"x13.5"	4"x9.75"x13"	5"x10"x18"	4"x8"x14"	4"x9.75"x17"	5"x10"x13"	5"x10"x17"	5"x10"x22"	5"x12"x22"
Center / Center												
2.00"	----	----	----	----	942040	----	----	----	952060	----	----	----
2.25"	----	942445	----	952445	942440	----	----	942450	952460	52455	----	----
2.50"	842515	942545	----	952545	942540	----	----	942550	----	52555	----	----
3.00"	843015	943045	----	953045	943040	----	----	943050	----	53055	853070	----
3.50"	----	----	----	----	----	----	----	----	----	----	----	----
4.00"	----	----	----	----	----	954055	----	----	----	----	----	----
Offset / Center												
2.00"	----	----	----	----	942041	----	----	942051	----	----	----	----
2.25"	----	942446 842446	42441 8042441	952446	942441	----	942456	942451 842451	----	52456	----	----
2.50"	842516	942546 842546	42541 8042541	952546 852546	942541 842541	----	----	942551 842551	----	52556 852556	52571	----
3.00"	843016	943046 843046	43041 8043041	953046 853046	943041 843041	9530560 8530560	----	943051 843051	----	53056	53071 853071	----
3.50"	----	----	----	----	----	----	----	----	----	----	----	53551
4.00"	----	----	----	----	----	----	----	----	----	----	----	----
Center / Offset												
2.00"	----	----	----	----	942042	----	----	----	952062	----	----	----
2.25"	----	942447	----	952447	942442 842442	----	----	942452 842452	952462	52457	----	----
2.50"	842512	842547 942547	----	952547	942542	----	----	942552	----	52557	52572	----
3.00"	----	943047	----	953047	943042	----	----	943052	----	53057 853057	53072 853072	----
3.50"	----	----	----	----	----	----	----	----	----	----	----	----
Offset / Offset (Opposite Side)												
2.00"	----	----	----	----	942043	----	----	----	----	----	----	----
2.25"	----	942448 842448	42443 8042443	952448	942443	----	----	942453 842453	----	52458	----	----
2.50"	842518	942548 842548	42543 8042543	952548 852548	942543 842543	----	----	942553 842553	----	52558 852558	52573	----
3.00"	----	943048 843048	43043 8043043	953048 853048	943043	8530580	----	943053	----	53058	853073	----
3.50"	----	----	----	----	----	953558 853558	----	----	----	----	----	53553
Offset / Offset (Same Side)												
2.00"	----	----	----	----	----	----	----	----	----	----	----	----
2.25"	----	942449	----	----	942444	----	----	----	----	----	----	----
2.50"	----	942549	----	952549	942544	----	----	----	----	----	----	----
3.00"	----	943049	----	953049	943044	----	----	----	----	----	----	----
Center / Dual												
2.00"/2.00"	----	----	----	----	9420402	----	----	----	----	----	----	----
2.25"/2.00"	----	----	----	----	----	----	----	----	----	----	----	----
2.25"/2.25"	----	9424472	----	----	9424422	----	----	----	----	----	----	----
2.50"/2.00"	----	----	----	----	9425402	----	----	9425502	----	----	----	----
2.50"/2.25"	8425152	9425452	----	----	9425422	----	----	----	----	525552	----	----
2.50"/2.50"	----	9425472	----	----	9425400	----	----	----	----	----	----	----
3.00"/2.25"	----	9430472	----	----	9430422	----	----	9430522	----	----	530722	----
3.00"/2.50"	8430152	9430452 8430452	430402 80430402	9530452 8530452	9430402 8430402	9530572	----	9430502 8430502	----	530552 8530552	530702 8530702	----
4.00"/3.00"	----	----	----	----	----	----	----	----	----	----	----	----
Offset / Dual												
2.00"/2.00"	----	----	----	----	----	----	----	----	----	----	----	----
2.25"/2.00"	----	----	----	----	9424412	----	----	9424512	----	----	----	----
2.50"/2.00"	----	----	----	----	9425412	----	----	9425512	----	----	----	----
2.50"/2.25"	----	----	----	----	9425432	----	----	----	----	----	----	----
2.50"/2.50"	----	----	----	----	----	----	----	----	----	525561	----	----
3.00"/2.50"	----	9430462	----	9530462	9430412	9530582	----	9430512	----	530562	----	----
4.00"/3.00"	----	----	----	----	----	----	----	----	----	----	----	----
Dual / Center												
2.25"/3.00"	----	----	----	----	----	----	----	----	----	524553 8524553	524703	----
Dual / Offset												
3.00"/3.50"	----	----	----	----	----	----	----	----	----	----	----	530513
Dual / Dual												
2.25"/2.25"	----	----	----	----	----	----	----	----	----	524554	524704	----
2.50"/2.50"	8425154	8425454	----	9525454 8525454	----	8525554	----	----	----	----	----	----
2.75"/2.50"	----	----	----	----	----	----	----	----	----	----	----	527504
3.00"/2.50"	----	----	----	----	----	----	----	----	----	----	----	530504

MUFFLER DIMENSIONS

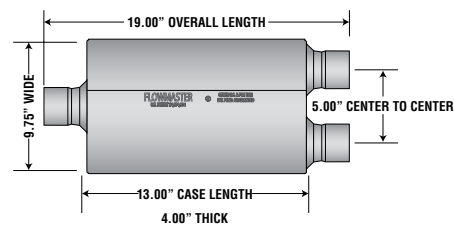
SUPER 10 SERIES



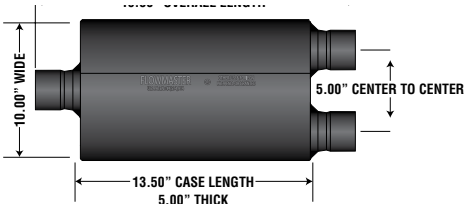
SUPER 44 SERIES



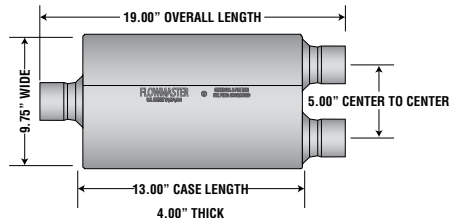
40 SERIES



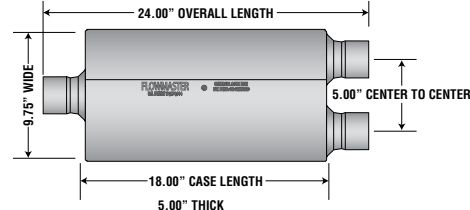
SUPER 40 SERIES



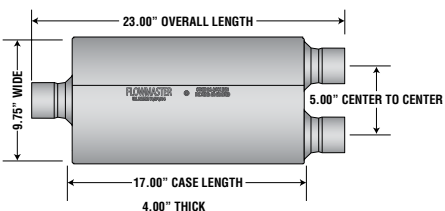
40 SERIES DELTA FLOW



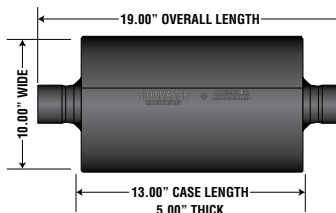
50 SERIES HD



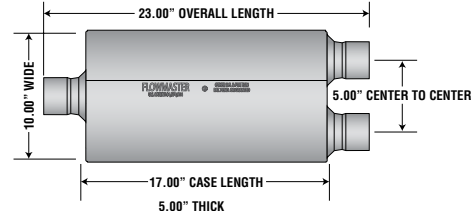
50 SERIES DELTA FLOW



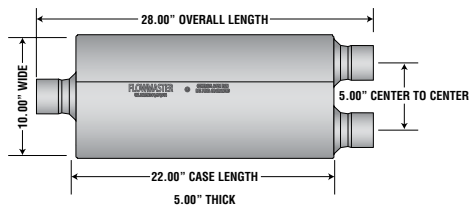
60 SERIES



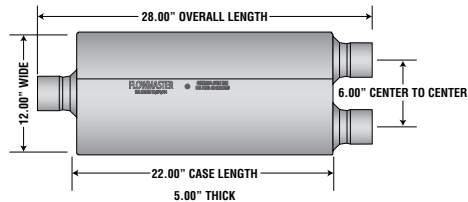
SUPER 50 SERIES



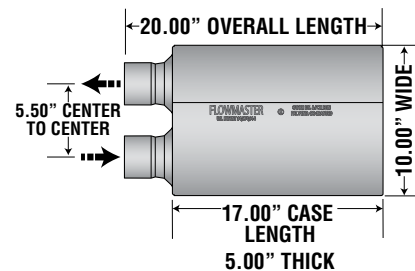
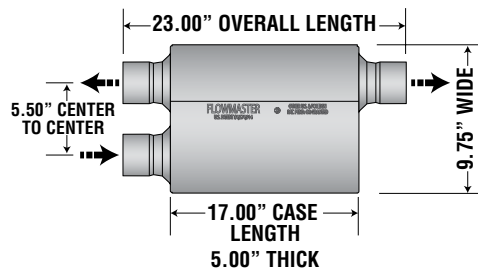
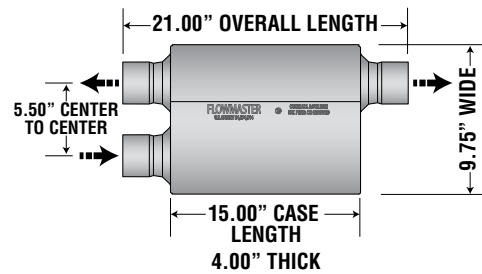
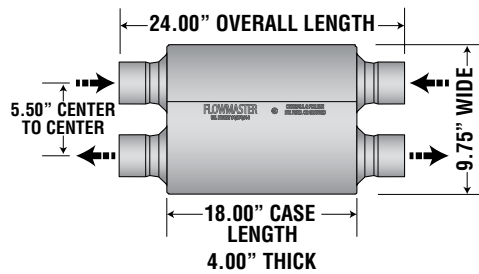
70 SERIES BIG BLOCK



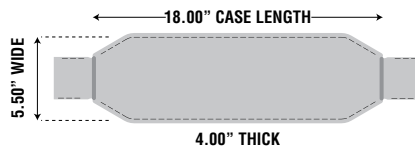
50 SERIES BIG BLOCK



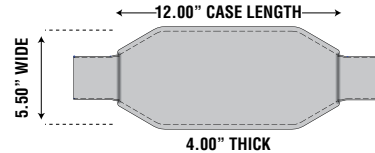
80 SERIES CROSSFLOW



HP-2 STANDARD

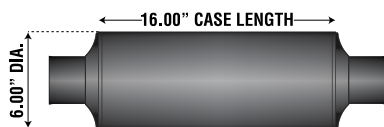


HP-2 SHORTY

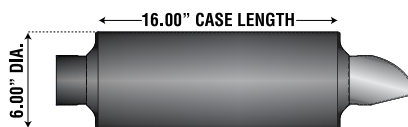


PRO SERIES STANDARD

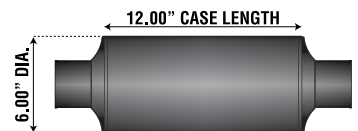
3.00" / 3.50" INLET / OUTLET DIA



PRO SERIES TURNDOWN

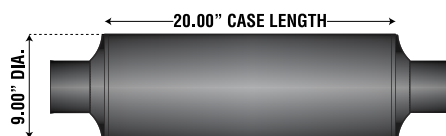


PRO SERIES SHORTY



PRO SERIES STANDARD

4.00" / 5.00" INLET / OUTLET DIA



DBX SERIES



HIGH PERFORMANCE MUFFLERS



VX^{FLAME} SERIES HIGH PERFORMANCE
MUFFLERS

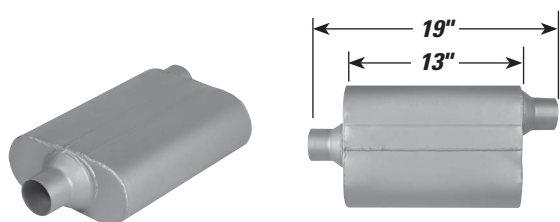


PERFORMANCE



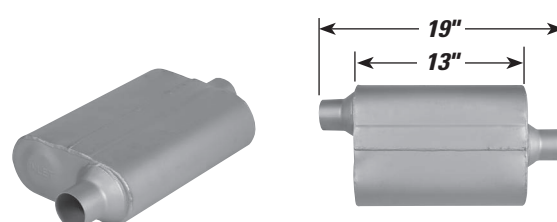
4 1/4" x 9 1/2" OVAL

CENTER/OFFSET (4 1/4" x 9 1/2")



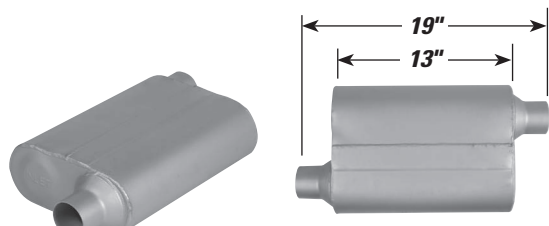
P/N	Inlet	Outlet
VX2442	2 1/4"	2 1/4"
VX2542	2 1/2"	2 1/2"
VX3042	3"	3"

OFFSET/CENTER (4 1/4" x 9 1/2")



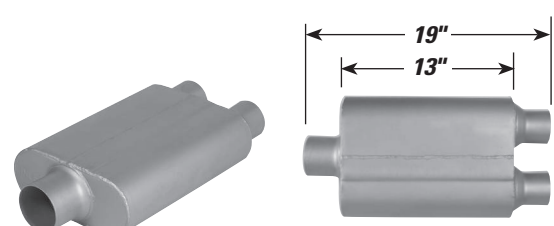
P/N	Inlet	Outlet
VX2441	2 1/4"	2 1/4"
VX2541	2 1/2"	2 1/2"
VX3041	3"	3"

OFFSET/OFFSET (4 1/4" x 9 1/2")



P/N	Inlet	Outlet
VX2443	2 1/4"	2 1/4"
VX2543	2 1/2"	2 1/2"
VX3043	3"	3"

CENTER/DUALS (4 1/4" x 9 1/2")

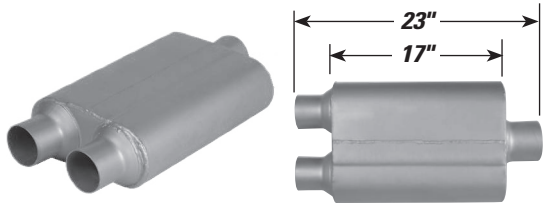


P/N	Inlet	Outlet
VX0402	3"	2 1/2" Duals
VX0422	3"	2 1/4" Duals
VX4422	2 1/4"	2 1/4" Duals
VX5400	2 1/2"	2 1/2" Duals
VX5422	2 1/2"	2 1/4" Duals



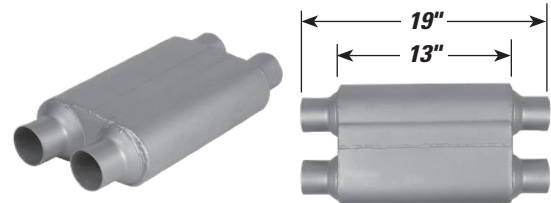
- V-FLOW for deep, aggressive tone
- Better performance
- Increased flow
- 100% Aluminized

DUALS/CENTER (4 1/4" x 9 1/2")



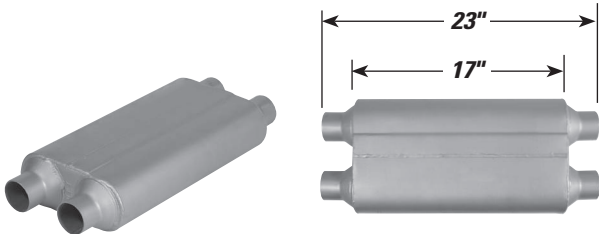
P/N	Inlet	Outlet
VX2552	2 1/2" Duals	2 1/2"

DUALS/DUALS (4 1/4" x 9 1/2")



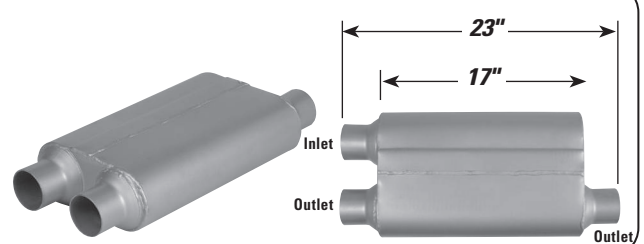
P/N	Inlet	Outlet
VX4134	2 1/4" Duals	2 1/4" Duals

DUALS/DUALS (4 1/4" x 9 1/2")



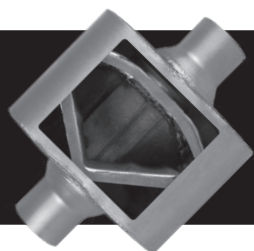
P/N	Inlet	Outlet
VX4554	2 1/4" Duals	2 1/4" Duals

TRANSVERSE (4 1/4" x 9 1/2")



P/N	Inlet	Outlet
VX2583	2 1/2"	2 1/2" Duals Trans

RACE PERFORMANCE MUFFLERS



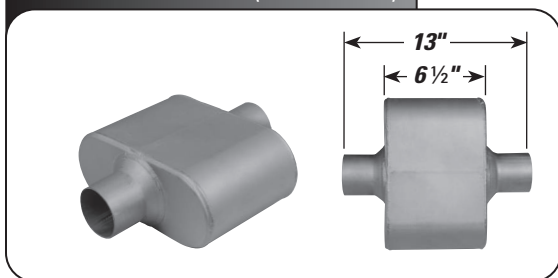
VR SERIES



PERFORMANCE

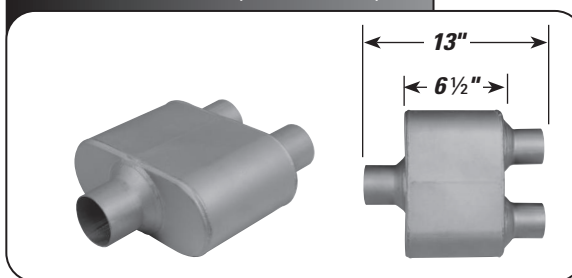
- V-FLOW for deep, aggressive tone
- Better performance
- Increased flow
- 100% Aluminized

CENTER/CENTER (4 1/4" x 9 1/2")



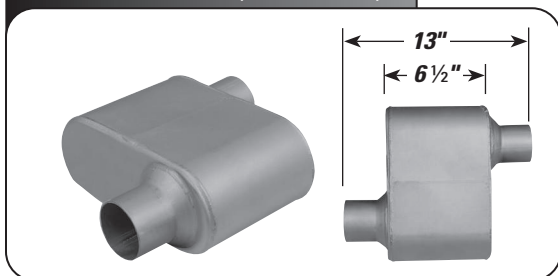
P/N	Inlet	Outlet
VR7426	2 1/2"	2 1/2"
VR7428	3"	3"

CENTER/DUALS (4 1/4" x 9 1/2")



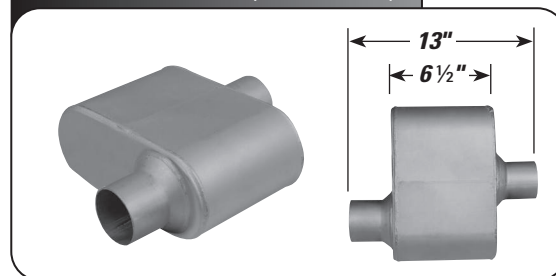
P/N	Inlet	Outlet
VR7425	2 1/2"	2 1/4" Duals
VR7427	3"	2 1/2" Duals

OFFSET/OFFSET (4 1/4" x 9 1/2")



P/N	Inlet	Outlet
VR7429	2 1/4"	2 1/4"
VR7430	2 1/2"	2 1/2"

OFFSET/CENTER (4 1/4" x 9 1/2")

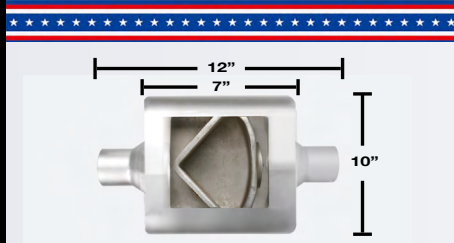


P/N	Inlet	Outlet
VR7431	2 1/4"	2 1/4"
VR7432	2 1/2"	2 1/2"

FLOWSOUNDTM

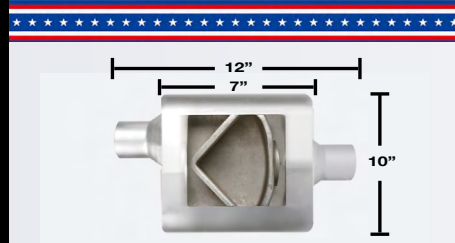
Performance Mufflers

ID	Inner Diameter
OD	Outer Diameter
BL	Body Length
BW	Body Width
BH	Body Height
OL	Overall Length
PK	Pieces per Package



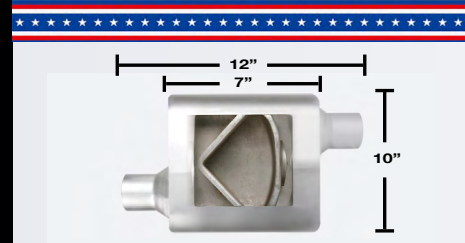
4"x10"x7" CENTER/CENTER

	ID	OD	OL
72426	02.25"	02.25"	12.00"
72526	02.50"	02.50"	12.00"
73026	03.00"	03.00"	12.00"
73526	03.50"	03.50"	12.00"



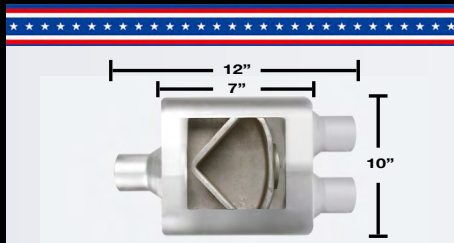
4"x10"x7" OFFSET/CENTER

	ID	OD	OL
72441	02.25"	02.25"	12.00"
72541	02.50"	02.50"	12.00"
73041	03.00"	03.00"	12.00"
73541	03.50"	03.50"	12.00"



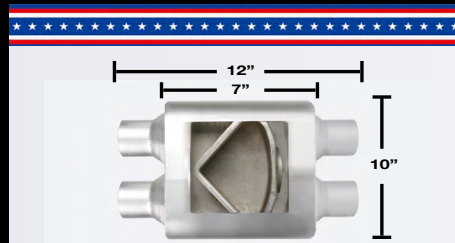
4"x10"x7" OFFSET/OFFSET

	ID	OD	OL
72443	02.25"	02.25"	12.00"
72543	02.50"	02.50"	12.00"
73043	03.00"	03.00"	12.00"



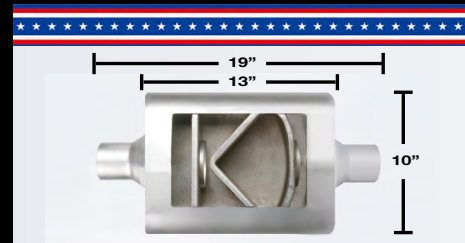
4"x10"x7" CENTER/DUAL

	SINGLE IN / DUAL OUT		OL
7C24D24	02.25"	02.25"	12.00"
725422	02.50"	02.25"	12.00"
725400	02.50"	02.50"	12.00"
730402	03.00"	02.50"	12.00"
730422	03.00"	02.25"	12.00"



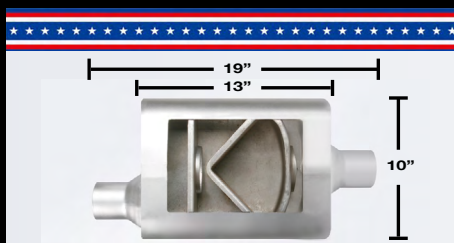
4"x10"x7" DUAL/DUAL

	DUAL IN / DUAL OUT		OL
72481	02.25"	02.25"	12.00"
72581	02.50"	02.50"	12.00"



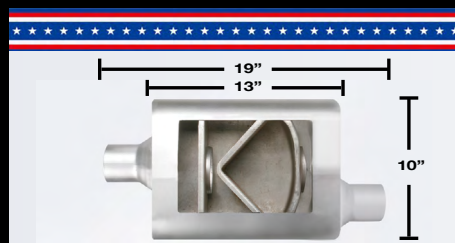
4"x10"x13" CENTER/CENTER

	ID	OD	OL
82040	02.00"	02.00"	19.00"
82426	02.25"	02.25"	19.00"
82526	02.50"	02.50"	19.00"
83026	03.00"	03.00"	19.00"



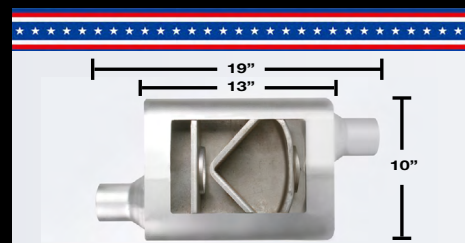
4"x10"x13" OFFSET/CENTER

	ID	OD	OL
82041	02.00"	02.00"	19.00"
82441	02.25"	02.25"	19.00"
82541	02.50"	02.50"	19.00"
83041	03.00"	03.00"	19.00"



4"x10"x13" CENTER/OFFSET

	ID	OD	OL
82042	02.00"	02.00"	19.00"
82442	02.25"	02.25"	19.00"
82542	02.50"	02.50"	19.00"
83042	03.00"	03.00"	19.00"

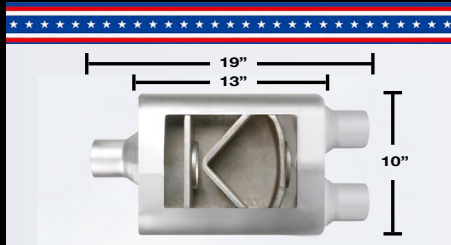


4"x10"x13" OFFSET/OFFSET

	ID	OD	OL
82043	02.00"	02.00"	19.00"
82443	02.25"	02.25"	19.00"
82543	02.50"	02.50"	19.00"
83043	03.00"	03.00"	19.00"

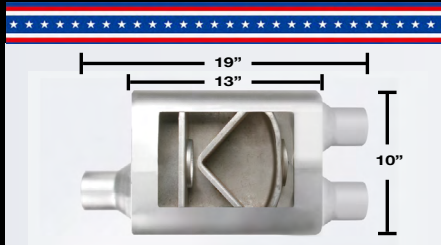
FLOWSOUND™

Performance Mufflers



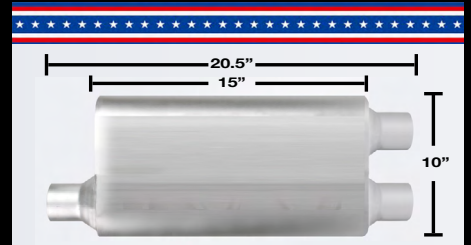
4"x10"x13" CENTER/DUAL

	SINGLE IN / DUAL OUT		OL
8C24D24	02.25"	02.25"	19.00"
825422	02.50"	02.25"	19.00"
825400	02.50"	02.50"	19.00"
830402	03.00"	02.50"	19.00"
830422	03.00"	02.25"	19.00"
835402 new!	03.50"	02.50"	19.00"



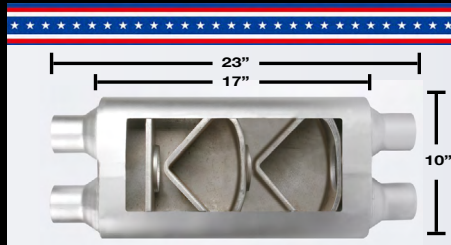
4"x10"x13" OFFSET/DUAL

	ID	OD	OL
825432	02.50"	02.25"	19.00"
830412	03.00"	02.50"	19.00"



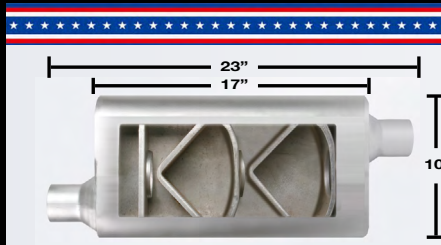
4"x10"x15" CAMARO

	ID	OD	OL
825CMRO	02.50"	02.50"	20.50"



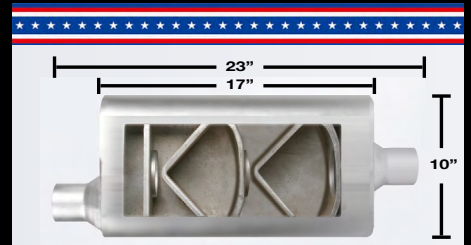
4"x10"x17" DUAL/DUAL

	DUAL IN / DUAL OUT		OL
8D24D24-17	02.25"	02.25"	23.00"
8D25D25-17	02.50"	02.50"	23.00"
8D30D30-17	03.00"	03.00"	23.00"



4"x10"x17" OFFSET/OFFSET

	OFFSET IN / OFFSET OUT		OL
842453	02.25"	02.25"	23.00"



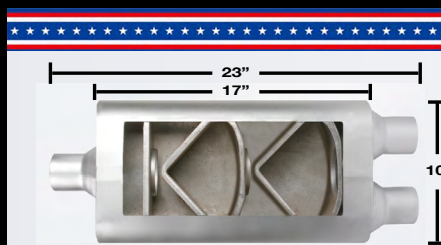
4"x10"x17" OFFSET/CENTER

	OFFSET IN / CENTER OUT		OL
842451	02.25"	02.25"	23.00"
842551	02.50"	02.50"	23.00"
843051	03.00"	03.00"	23.00"



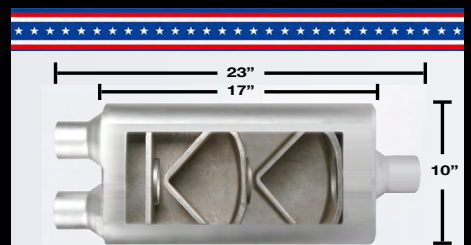
4"x10"x17" CENTER/OFFSET

	CENTER IN / OFFSET OUT		OL
843052	03.00"	03.00"	23.00"



4"x10"x17" CENTER/DUAL

	CENTER IN / DUAL OUT		OL
8430522	03.00"	02.25"	23.00"
8430502	03.00"	02.50"	23.00"
8435702 new!	03.50"	02.50"	23.00"

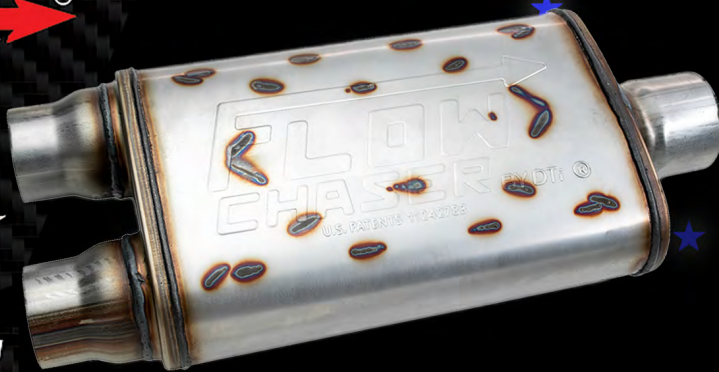


4"x10"x17" DUAL/CENTER

	DUAL IN / CENTER OUT		OL
8424553	02.25"	03.00"	23.00"

FLOW CHASER

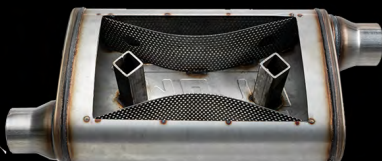
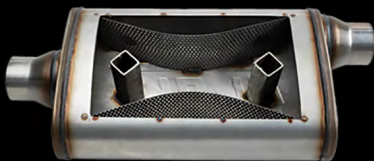
409 STAINLESS STEEL MUFFLER



PATENTED REVERSIBLE MUFFLER DESIGN

PERFORATED DUAL SIDE BAFFLES FOR MINIMAL RESTRICTION AND AN AGGRESSIVE SOUND

U.S. PATENT #11,242,783



ITEM#	IN / OUT
92441	2.25" / 2.25"
92541	2.50" / 2.50"
93041	3.00" / 3.00"

ITEM#	IN / OUT
92443	2.25" / 2.25"
92543	2.50" / 2.50"
93043	3.00" / 3.00"

ITEM#	IN / OUT
925422	2.50" / 2.25"
930422	3.00" / 2.25"
930402	3.00" / 2.50"

ITEM#	IN / OUT
925505	2.50" / 2.50"

FLOWSOUND™

HO-POLISHED
Stainless Steel Mufflers



FLOW II™

409 Stainless Steel Performance Mufflers



Different Trend, INC.
Quality Driven Products™
www.dtexhaust.com

CALIFORNIA PROPOSITION

65 WARNING

WARNING: This product contains chemicals known to the State of California to cause cancer, and birth defects or other reproductive harm.
For more information: www.P65Warnings.ca.gov

DISTRIBUTED BY:



Performance Mufflers

Single Chamber Race Mufflers

PERFORMANCE MUFFLERS SINGLE CHAMBER RACE MUFFLERS FLOW DEFLECTOR DIRECTIONAL

4" X 9" Ovals / 13" Body & 19" Overall

Design Improvements:

- ** 16 gauge aluminized outer shell
- ** 16 gauge aluminized baffles & end caps
- ** 16 gauge aluminized necks
- ** 100% mig welded for extra durability
- ** Flow Deflector Technology

Performance & Sound Technology:

- Allows for maximum flow & power gains.
- Produces a sound that is powerful & aggressive.
- Durable & Economical. The Sound your customer craves

	Inlet I.D.		Outlet I.D.		Inlet I.D.		Outlet I.D.
	2"	FB2042	2"		2.25"	FB4422	(2) 2.25"
	2.25"	FB2442	2.25"		2.5"	FB5422	(2) 2.25"
	2.5"	FB2542	2.5"		2.5"	FB5402	(2) 2.5"
	3"	FB3042	3"		3"	FB0422	(2) 2.25"
	2"	FB2043	2"	Available only in 15" body and 21" overall length			
	2.25"	FB2443	2.25"				
	2.5"	FB2543	2.5"		2.5"	FB2583	(2) 2.5"
	3"	FB3043	3"				
	2"	FB2041	2"		2.25"	FB2440	2.25"
	2.25"	FB2441	2.25"		2.5"	FB2540	2.5"
	2.5"	FB2541	2.5"				
	3"	FB3041	3"				
	2.25"	FB4134	2.25"				

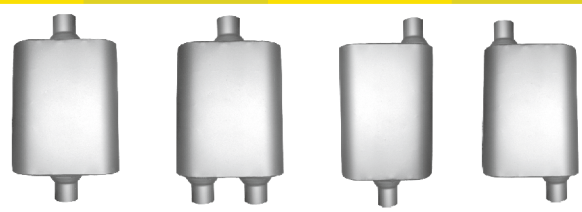
4" x 9" With 17" & 23" Overall

	FB3051 3" Offset / Center
	FB4554 Dual 2.25" / 2.25"
	FB4553 Dual 2.25" / 3" Center
	FB3052 3" Center / Offset

Single Chamber Race Mufflers

4" X 9" Oval, 6.5" Body, 13" Overall
Part Numbers

FB425 2.5" ID Inlet 2.25" ID Dual Outlets	FB426 2.5" ID Inlet 2.5" ID Outlet Center - Center	FB427 3" ID Inlet 2.5" ID Dual Outlets
FB428 3" ID Inlet 3" ID Outlet Center - Center	FB429 3" ID Inlet 2.25" ID Dual Outlets	FB430 2.25" ID Inlet 2.25" ID Outlet Offset / Offset
FB431 2.25" ID Inlet 2.25" ID Outlet Offset - Center	FB432 2.5" ID Inlet 2.5" ID Dual Offset - Center	FB433 2.5" ID Inlet 2.5" ID Outlet Offset / Offset



All Welded 16 Gauge Aluminized
Steel Single Chamber Design.

Hi-Performance Mufflers



**16 Gauge • 100% Aluminized • Totally Welded Construction
Ceramic Powdercoated • V-Technology**

**ORIGINAL TWO CHAMBER
4" Tall x 9" Wide • 13" Body Length • 19" Overall Length**



Offset Inlet / Center Outlet



INLET / OUTLET

TB441	2 1/4"	2 1/4"
TB541	2 1/2"	2 1/2"
TB3041	3"	3"

Offset Inlet / Offset Outlet



INLET / OUTLET

TB443	2 1/4"	2 1/4"
TB543	2 1/2"	2 1/2"
TB3043	3"	3"

Center Inlet / Offset Outlet



INLET / OUTLET

TB442	2 1/4"	2 1/4"
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Center Inlet / Center Outlet



INLET / OUTLET

TB540	2 1/2"	2 1/2"
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Center Inlet / Dual Outlet



INLET / OUTLET

TB4422	2 1/4"	2 1/4"
TB5422	2 1/2"	2 1/4"
TC5400	2 1/2"	2 1/2"
TC0422	3"	2 1/4"
TC0402	3"	2 1/2"

Dual Inlet / Dual Outlet



INLET / OUTLET

TB4554	2 1/4"	2 1/4"
--------	--------	--------

Single Inlet / Dual Outlet (Transverse)



INLET / OUTLET

TB583	2 1/2"	2 1/2"
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Hi-Performance Mufflers

**16 Gauge • 100% Aluminized • Totally Welded Construction
Ceramic Powdercoated • V-Technology**

SINGLE CHAMBER "RACE MUFFLER"

**4" Tall x 9" Wide
6 ½" Body Length
13" Overall Length**

Center Inlet / Center Outlet



	INLET / OUTLET	
TR426	2 ½"	2 ½"
TR428	3"	3"

Center Inlet / Dual Outlet



	INLET / OUTLET	
TR425	2 ½"	2 ¼"
TR427	3"	2 ½"

Offset Inlet / Offset Outlet



	INLET / OUTLET	
TR429	2 ¼"	2 ¼"

SUV "BIG BODY"

**5" Tall x 10" Wide
17" Body Length
23" Overall Length**

Offset Inlet / Center Outlet



	INLET / OUTLET	
TB3051	3"	3"

Center Inlet / Offset Outlet



	INLET / OUTLET	
TB3052	3"	3"

Dual Inlet / Center Outlet



	INLET / OUTLET	
TB4553	2 ¼"	3"

Dual Inlet / Dual Outlet



	INLET / OUTLET	
TC4554	2 ¼"	2 ¼"

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



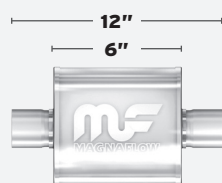
IN/OUT	SATIN 409	BRUSHED 430
2"	11264	N/A
2.25"	11265	N/A
2.5"	11266	N/A

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

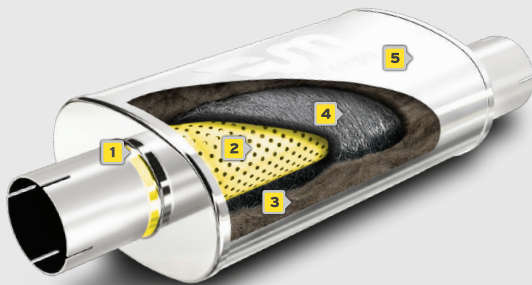


IN/OUT	SATIN 409	BRUSHED 430
2"	12254	N/A
2.25"	12255	N/A
2.5"	12256	N/A
3"	12259	N/A

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"



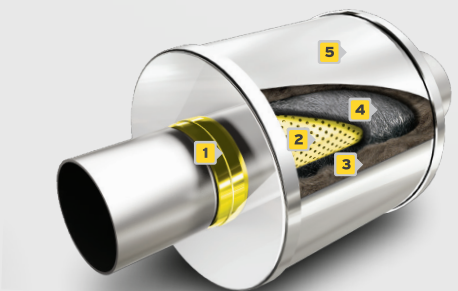
IN/OUT	SATIN 409	BRUSHED 430
3"/2.5" Dual	12762	N/A

- 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

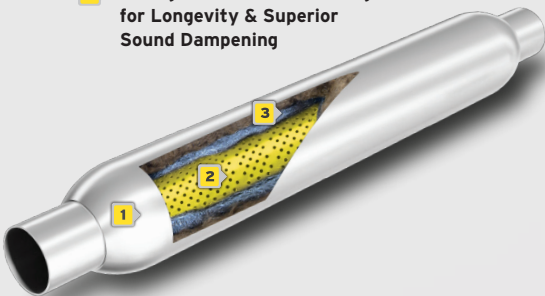
12"
6"



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"



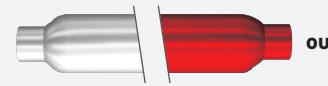
IN/OUT	BRUSHED 430
3.5"	14161
4"	14163

3.5" ROUND BODY GLASSPACKS

12" BODY

16"
12"

IN OUT

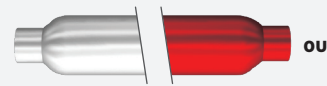


IN/OUT	ALUMINIZED	IN/OUT	REDPACK
1.75"	18113	1.75"	13113
2"	18114	2"	13114
2.25"	18115	2.25"	13115

18" BODY

22"
18"

IN OUT



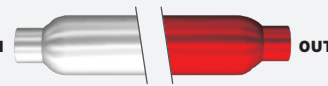
IN/OUT	ALUMINIZED	IN/OUT	REDPACK
2"	18124	2"	13124
2.25"	18125	2.25"	13125

4" ROUND BODY GLASSPACKS

18" BODY

22"
18"

IN OUT

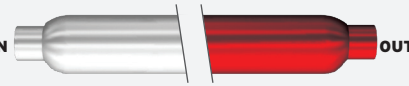


IN/OUT	ALUMINIZED	IN/OUT	REDPACK
3"	18129	3"	13129

26" BODY

30"
26"

IN OUT

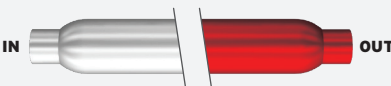


IN/OUT	ALUMINIZED	IN/OUT	REDPACK
2"	18144	2"	13144
2.25"	18145	2.25"	13145

22" BODY

26"
22"

IN OUT

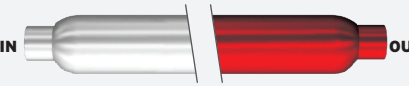


IN/OUT	ALUMINIZED	IN/OUT	REDPACK
2"	18134	2"	13134
2.25"	18135	2.25"	13135

26" BODY

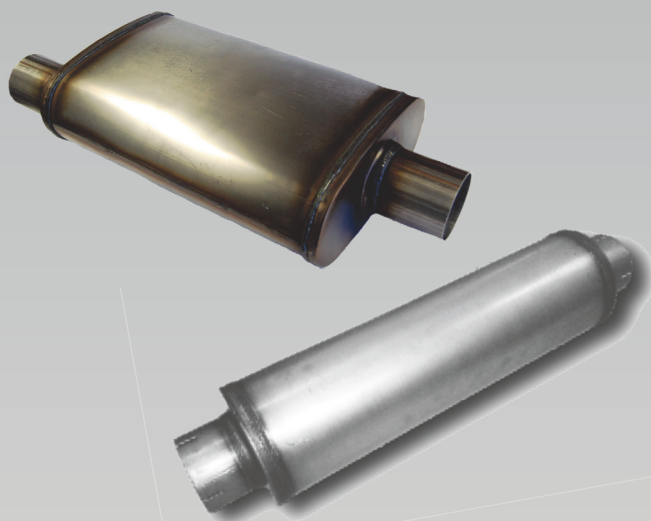
30"
26"

IN OUT



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

MAX FLOW



409 STAINLESS STEEL UNIVERSAL MUFFLER ALL MUFFLERS ARE REVERSABLE

Aluminized Muffler Installation Stand

Makes muffler installation
much easier!

Muffler installations are now
easier using the NEW muffler
installation stand from
Jones Exhaust.

The stand is made of 16 gauge
aluminized steel and will extend
upward to a height of 7 feet.

Part # JMS1



Jones Exhaust: 100% Fulfillment
of Orders and Expectations

4 X 9 OVAL 14" MUFFLER 20" OVERALL

MF1224	2" X 2" OFFSET/CENTER
MF1225	2 1/4" X 2 1/4" OFFSET/CENTER
MF1226	2 1/2" X 2 1/2" OFFSET/CENTER
MF1229	3" X 3" OFFSET/CENTER
MF1234	2" X 2" OFFSET/OFFSET
MF1235	2 1/4" X 2 1/4" OFFSET/OFFSET
MF1236	2 1/2" X 2 1/2" OFFSET/OFFSET

4 X 9 OVAL 18" MUFFLER 24" OVERALL

MF1255	2 1/4" X 2 1/4" OFFSET/CENTER
MF1256	2 1/2" X 2 1/2" OFFSET/CENTER
MF1259	3" X 3" OFFSET/CENTER
MF1265	2 1/4" X 2 1/4" OFFSET/OFFSET
MF1266	2 1/2" X 2 1/2" OFFSET/OFFSET

5" X 8" OVAL 18" MUFFLER 24" OVERALL

MF2255	2 1/4" X 2 1/4" OFFSET/CENTER
MF2256	2 1/2" X 2 1/2" OFFSET/CENTER
MF2259	3" X 3" OFFSET/CENTER

5" X 8" OVAL 24" MUFFLER 30" OVERALL

MF2289	3" X 3" OFFSET/CENTER
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5 X 8 OVAL 14" MUFFLER 20" OVERALL

MF2149	2 1/4" X 2 1/4" CENTER/DUAL
MF2158	2 1/2" X 2 1/2" CENTER/DUAL
MF2198	3" X 2 1/2" CENTER/DUAL

5" X 8" OVAL 18" MUFFLER 24" OVERALL (Camaro)

MF2265	2 1/2" X 2 1/2" OFFSET/DUAL
--------	-----------------------------

5 X 8 OVAL 18" MUFFLER 24" OVERALL

MF2251	2 1/2" X 2 1/4" CENTER/DUAL
MF2267	2 1/2" OFFSET/3 & 2 1/2" DUAL
MF2268	2 1/2" X 2 1/2" CENTER/DUAL
MF2278	3" X 2 1/4" CENTER /DUAL
MF2288	3" X 2 1/2" CENTER/DUAL
MF2298	3" X 3" CENTER/DUAL

5 X 8 OVAL 18" MUFFLER 24" OVERALL

MF2468	2 1/2" X 2 1/2" DUAL/DUAL
MF2469	3" X 3" DUAL/ DUAL

5 X 11 OVAL 22" MUFFLER 28" OVERALL

MF2589	3" X 3" OFFSET/CENTER
MF2588	3" X 2 1/2" CENTER/DUAL
MF2579	3" X 3" CENTER/CENTER
MF2590	3" X 3" CENTER/DUAL

5 X 11 OVAL 22" MUFFLER 28" OVERALL

MF2568	2 1/2" X 2 1/2" DUAL/DUAL
--------	---------------------------

4 X 14 ROUND 14" MUFFLER 20" OVERALL

JXS0445	2 1/4" X 2 1/4" CENTER
JXS0416	2 1/2" X 2 1/2" CENTER
JXS0419	3" X 3" CENTER

4 X 18 ROUND 18" MUFFLER 24" OVERALL

JXS0425	2 1/4" X 2 1/4" CENTER
JXS0426	2 1/2" X 2 1/2" CENTER

7 X 24 ROUND 24" MUFFLER 30" OVERALL

JXS2772	4" X 4" CENTER
---------	----------------

STAINLESS STEEL PERFORMANCE MUFFLERS *Reversible*

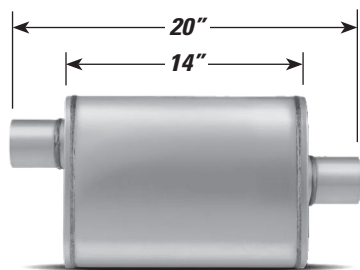


PERFORMANCE FEATURES

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

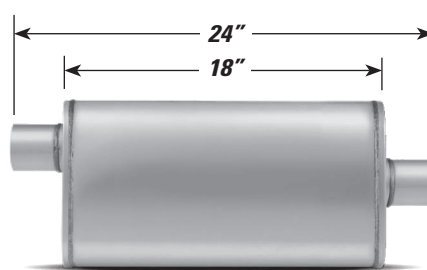
4" x 9" OVAL REVERSIBLE

OFFSET/CENTER (4" x 9")



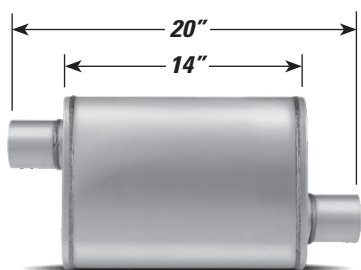
P/N	INLET	OUTLET
XS1224	2"	2"
XS1225	2 ¼"	2 ¼"
XS1226	2 ½"	2 ½"
XS1229	3"	3"

OFFSET/CENTER (4" x 9")



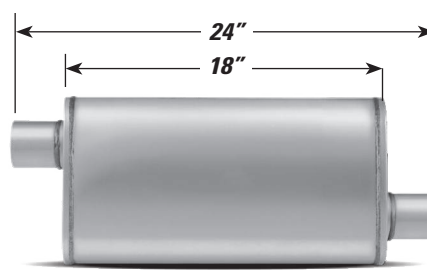
P/N	INLET	OUTLET
XS1255	2 ¼"	2 ¼"
XS1256	2 ½"	2 ½"
XS1259	3"	3"

OFFSET/OFFSET (4" x 9")



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

OFFSET/OFFSET (4" x 9")



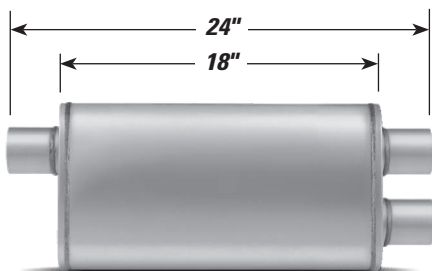
P/N	INLET	OUTLET
XS1266	2 ½"	2 ½"

PERFORMANCE FEATURES

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

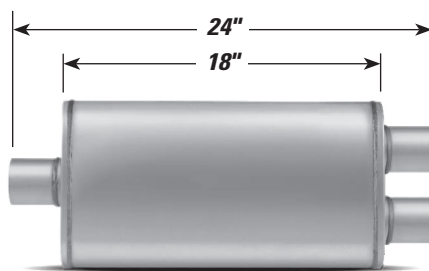
4" x 9" OVAL REVERSIBLE

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



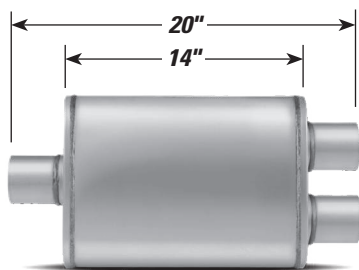
P/N	INLET	OUTLET
XS2265	2 1/2"	2 1/2"

CENTER/DUALS (4" x 9")



P/N	INLET	OUTLET
XS2258	2 1/2"	2 1/4"
XS2268	2 1/2"	2 1/2"
XS2278	3"	2 1/4"
XS2288	3"	2 1/2"
XS2298	3"	3"

CENTER/DUALS (4" x 9")



P/N	INLET	OUTLET
XS1149	2 1/4"	2 1/4"
XS2157	2 1/2"	2 1/4"
XS2158	2 1/2"	2 1/2"
XS2197	3"	2 1/4"
XS2198	3"	2 1/2"

STAINLESS STEEL PERFORMANCE MUFFLERS *Reversible*

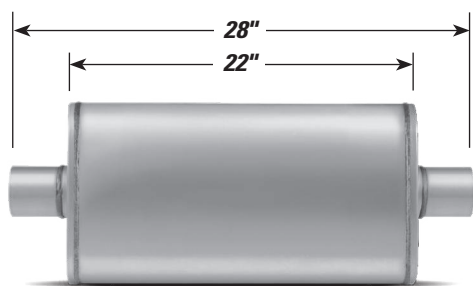


PERFORMANCE FEATURES

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

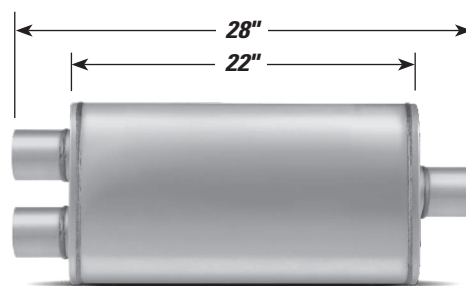
5" x 11" LARGE OVAL REVERSIBLE

CENTER/CENTER (5" x 11")



P/N	INLET	OUTLET
XS2579	3"	3"

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



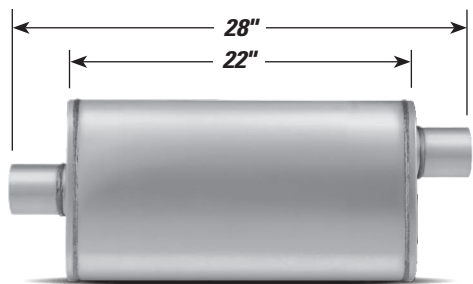
DUALS/CENTER

P/N	INLET	OUTLET
XS2588	2 1/2"	3"

CENTER/DUALS

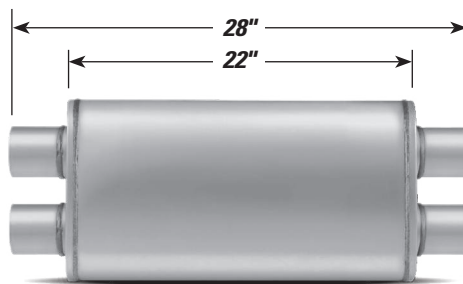
P/N	INLET	OUTLET
XS2588	3"	2 1/2"

CENTER/OFFSET (5" x 11")



P/N	INLET	OUTLET
XS2589	3"	3"

DUALS/DUALS (5" x 11")



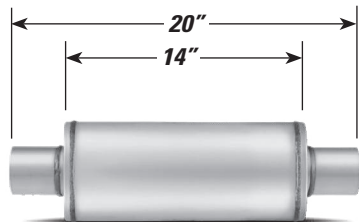
P/N	INLET	OUTLET
XS2568	2 1/2"	2 1/2"

PERFORMANCE FEATURES

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

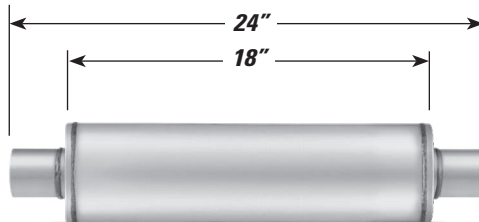
4" ROUND REVERSIBLE

CENTER/CENTER (4" Round)



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

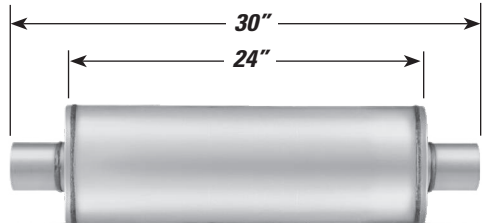
CENTER/CENTER (4" Round)



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

7" ROUND REVERSIBLE

CENTER/CENTER (7" Round)



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

ID	Inner Diameter
OD	Outer Diameter
BL	Body Length
BW	Body Width
BH	Body Height
OL	Overall Length
PK	Pieces per Package

OVAL 3.5" x 8" *New 2022*

3.5" x 8" x 11" OFFSET/CENTER

	IN/OUT	BH	BW	BL	OL
46225	02.25"	03.50"	08.00"	11.00"	17.00"
46226	02.50"	03.50"	08.00"	11.00"	17.00"

OVAL 3.5" x 8" *New 2022*

3.5" x 8" x 11" OFFSET/OFFSET

	IN/OUT	BH	BW	BL	OL
46235	02.25"	03.50"	08.00"	11.00"	17.00"
46236	02.50"	03.50"	08.00"	11.00"	17.00"

OVAL 4" x 9"

4" x 9" x 14" OFFSET/CENTER

	IN/OUT	BH	BW	BL	OL
49224	02.00"	04.00"	09.00"	14.00"	20.00"
49225	02.25"	04.00"	09.00"	14.00"	20.00"
49226	02.50"	04.00"	09.00"	14.00"	20.00"
49229	03.00"	04.00"	09.00"	14.00"	20.00"

OVAL 4" x 9"

4" x 9" x 14" OFFSET/OFFSET

	IN/OUT	BH	BW	BL	OL
49234	02.00"	04.00"	09.00"	14.00"	20.00"
49235	02.25"	04.00"	09.00"	14.00"	20.00"
49236	02.50"	04.00"	09.00"	14.00"	20.00"
49239	03.00"	04.00"	09.00"	14.00"	20.00"

OVAL 4" x 9"

4" x 9" x 14" CENTER/CENTER

	IN/OUT	BH	BW	BL	OL
49119	02.50"	04.00"	09.00"	14.00"	20.00"
49219	03.00"	04.00"	09.00"	14.00"	20.00"

OVAL 4" x 9"

4" x 9" x 14" SINGLE/DUAL

	IN/OUT	BH	BW	BL	OL
49149	02.25"	04.00"	09.00"	14.00"	20.00"

OVAL 4" x 9"

4" x 9" x 18" OFFSET/CENTER

	IN/OUT	BH	BW	BL	OL
49255	02.25"	04.00"	09.00"	18.00"	24.00"
49256	02.50"	04.00"	09.00"	18.00"	24.00"
49259	03.00"	04.00"	09.00"	18.00"	24.00"

OVAL 4" x 9"

4" x 9" x 18" OFFSET/OFFSET

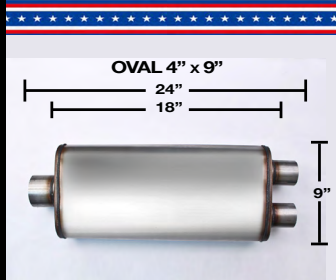
	IN/OUT	BH	BW	BL	OL
49265	02.25"	04.00"	09.00"	18.00"	24.00"
49266	02.50"	04.00"	09.00"	18.00"	24.00"

OVAL 4" x 9"

4" x 9" x 18" CENTER/CENTER

	IN/OUT	BH	BW	BL	OL
49249	03.00"	04.00"	09.00"	18.00"	24.00"

409 Stainless Steel Performance Mufflers

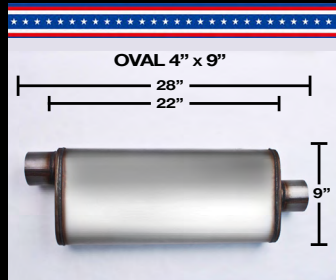


4" x 9" x 18" SINGLE/DUAL

IN/OUT BH BW BL OL

49258	02.50"	02.25"	04.00"	09.00"	18.00"	24.00"
49268	02.50"		04.00"	09.00"	18.00"	24.00"
49278	03.00"	02.25"	04.00"	09.00"	18.00"	24.00"
49288	03.00"	02.50"	04.00"	09.00"	18.00"	24.00"
493588	03.50"	02.50"	04.00"	09.00"	18.00"	24.00"

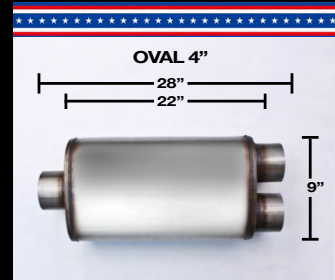
new!



4" x 9" x 22" OFFSET/CENTER

IN/OUT BH BW BL OL

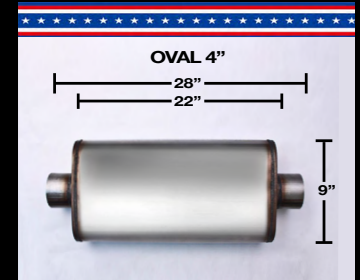
49589	03.00"		04.00"	09.00"	22.00"	28.00"
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4" x 9" x 22" SINGLE/DUAL

IN/OUT BH BW BL OL

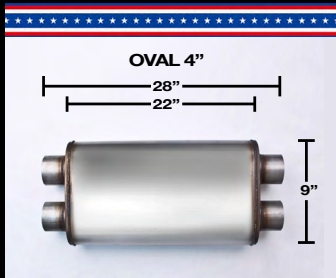
49585	03.00"	02.25"	04.00"	09.00"	22.00"	28.00"
49588	03.00"	02.50"	04.00"	09.00"	22.00"	28.00"
49590	03.00"		04.00"	09.00"	22.00"	28.00"



4" x 9" x 22" CENTER/CENTER

IN/OUT BH BW BL OL

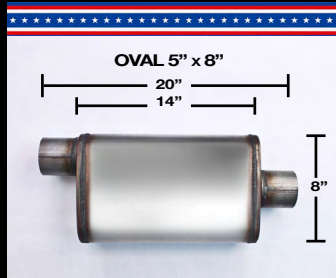
49579	03.00"		04.00"	09.00"	22.00"	28.00"
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4" x 9" x 22" DUAL/DUAL

IN/OUT BH BW BL OL

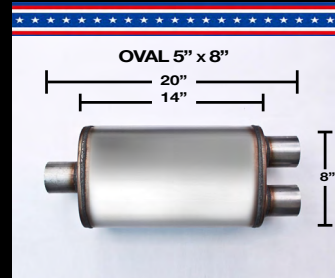
49567	02.25"		04.00"	09.00"	22.00"	28.00"
49568	02.50"		04.00"	09.00"	22.00"	28.00"



5" x 8" x 14" OFFSET/CENTER

IN/OUT BH BW BL OL

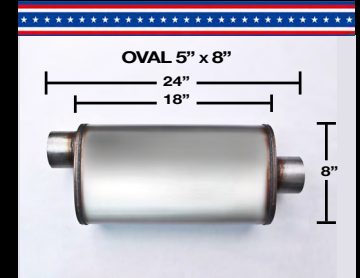
58225	02.25"		05.00"	08.00"	14.00"	20.00"
58226	02.50"		05.00"	08.00"	14.00"	20.00"
58229	03.00"		05.00"	08.00"	14.00"	20.00"



5" x 8" x 14" SINGLE/DUAL

IN/OUT BH BW BL OL

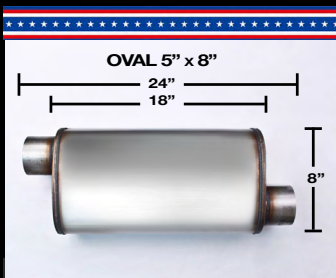
58149	02.25"		05.00"	08.00"	14.00"	20.00"
58158	02.50"		05.00"	08.00"	14.00"	20.00"
58198	03.00"	02.50"	05.00"	08.00"	14.00"	20.00"



5" x 8" x 18" OFFSET/CENTER

IN/OUT BH BW BL OL

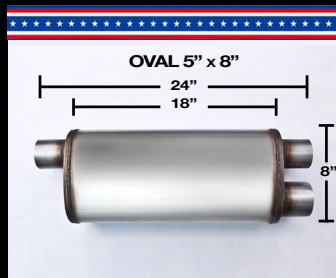
58255	02.25"		05.00"	08.00"	18.00"	24.00"
58256	02.50"		05.00"	08.00"	18.00"	24.00"
58259	03.00"		05.00"	08.00"	18.00"	24.00"



5" x 8" x 18" OFFSET/OFFSET

IN/OUT BH BW BL OL

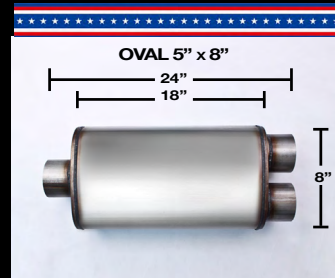
58264	03.00"		05.00"	08.00"	18.00"	24.00"
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5" x 8" x 18" OFFSET/DUAL
CAMARO MUFFLER

IN/OUT BH BW BL OL

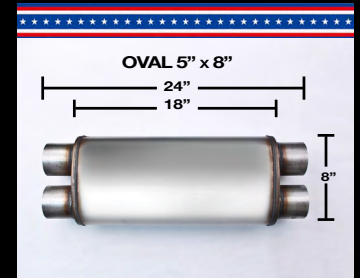
58265	02.50"		05.00"	08.00"	18.00"	24.00"
58267	03.00"	02.50"	05.00"	08.00"	18.00"	24.00"



5" x 8" x 18" SINGLE/DUAL

IN/OUT BH BW BL OL

58258	02.50"	02.25"	05.00"	08.00"	18.00"	24.00"
58268	02.50"		05.00"	08.00"	18.00"	24.00"
58278	03.00"	02.25"	05.00"	08.00"	18.00"	24.00"
58288	03.00"	02.50"	05.00"	08.00"	18.00"	24.00"
58298	03.00"		05.00"	08.00"	18.00"	24.00"



5" x 8" x 18" DUAL/DUAL

IN/OUT BH BW BL OL

58468	02.50"		05.00"	08.00"	18.00"	24.00"
58469	03.00"		05.00"	08.00"	18.00"	24.00"

409 Stainless Steel Performance Mufflers

ID	Inner Diameter
OD	Outer Diameter
BL	Body Length
BW	Body Width
BH	Body Height
OL	Overall Length
PK	Pieces per Package

OVAL 5" x 8"

5" x 8" x 22" OFFSET/OFFSET

	IN/OUT	BH	BW	BL	OL
58678	03.50"	05.00"	08.00"	22.00"	28.00"

OVAL 5" x 8"

5" x 8" x 22" CENTER/CENTER

	IN/OUT	BH	BW	BL	OL
58679	03.50"	05.00"	8.00"	22.00"	28.00"

OVAL 5" x 11"

5" x 11" x 22" CENTER/CENTER

	IN/OUT	BH	BW	BL	OL
58579	03.00"	05.00"	11.00"	22.00"	28.00"

OVAL 5" x 11"

5" x 11" x 22" CENTER/OFFSET

	IN/OUT	BH	BW	BL	OL
58589	03.00"	05.00"	11.00"	22.00"	28.00"

OVAL 5" x 11"

5" x 11" x 22" SINGLE/DUAL

	IN/OUT	BH	BW	BL	OL
58585	03.00"/02.25"	05.00"	11.00"	22.00"	28.00"
58588	03.00"/02.50"	05.00"	11.00"	22.00"	28.00"
58590	03.00"	05.00"	11.00"	22.00"	28.00"
58594	04.00"/03.00"	05.00"	11.00"	22.00"	28.00"

OVAL 5" x 11"

5" x 11" x 22" DUAL/DUAL

	IN/OUT	BH	BW	BL	OL
58567	02.25"	05.00"	11.00"	22.00"	28.00"
58568	02.50"	05.00"	11.00"	22.00"	28.00"
58569	03.00"	05.00"	11.00"	22.00"	28.00"

OVAL 5" x 8"

5" x 8" x 24" OFFSET/CENTER

	IN/OUT	BH	BW	BL	OL
58286	02.50"	05.00"	08.00"	24.00"	30.00"
58289	03.00"	05.00"	08.00"	24.00"	30.00"

ROUND 6" x 6"

6" x 14" ROUND CENTER/CENTER

	IN/OUT	BH	BL	OL
409-246014-20	02.25"	06.00"	14.00"	20.00"
409-255014-20	02.50"	05.00"	14.00"	20.00"
409-256014-20	02.50"	06.00"	14.00"	20.00"
409-306014-20	03.00"	06.00"	14.00"	20.00"
409-246018-24	02.25"	06.00"	18.00"	24.00"
409-256018-24	02.50"	06.00"	18.00"	24.00"

OVAL 4" x 9"

New 2021

4" x 9" x 18" CENTER BODY INLET/ DUAL OUTLET

	IN/OUT	BH	BW	BL	OL
49206	02.50"/02.50"	04.00"	09.00"	18.00"	24.00"

OVAL 4" x 9"

New 2021

4" x 9" x 18" OFFSET BODY INLET/ DUAL OUTLET

	IN/OUT	BH	BW	BL	OL
49306	02.50"/02.50"	04.00"	09.00"	18.00"	24.00"

OVAL 4" x 9"

New 2021

4" x 9" x 18" CENTER BODY INLET/ OFFSET OUTLET

	IN/OUT	BH	BW	BL	OL
49207	02.50"/02.50"	04.00"	09.00"	18.00"	21.00"

OVAL 4" x 9"

New 2021

4" x 9" x 18" OFFSET BODY INLET/ OFFSET OUTLET

	IN/OUT	BH	BW	BL	OL
49307	02.50"/02.50"	04.00"	09.00"	18.00"	21.00"

TBM SERIES

CNC Bent Straight Through
Stainless Steel Pipe

Heavy Gauge 100% Stainless Steel

Uniformity Small Holes

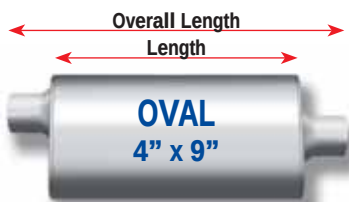
Fully Welded

High Temperature Resistant Fiberglass

Thick Stainless Steel Mesh

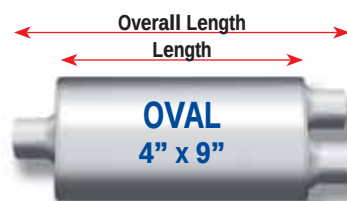
- ✓ High Flow
- ✓ Smooth, Deep Tone
- ✓ Durability

OFFSET/CENTER



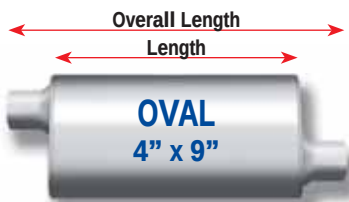
IN/OUT	LENGTH	OVERALL	PART#
2" / 2"	14"	20"	TBM1224
2 1/4" / 2 1/4"	14"	20"	TBM1225
2 1/2" / 2 1/2"	14"	20"	TBM1226
3" / 3"	14"	20"	TBM1229
2 1/4" / 2 1/4"	18"	24"	TBM1255
2 1/2" / 2 1/2"	18"	24"	TBM1256
3" / 3"	18"	24"	TBM1259

SINGLE/DUAL



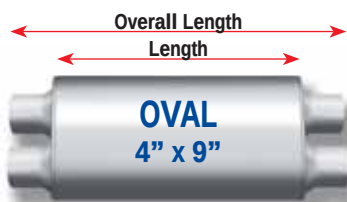
IN/OUT	LENGTH	OVERALL	PART#
2 1/4" / 2 1/4"	14"	20"	TBM1249
2 1/2" / 2 1/4"	18"	24"	TBM1258
2 1/2" / 2 1/2"	18"	24"	TBM1268
3" / 2 1/4"	18"	24"	TBM1278
3" / 2 1/2"	18"	24"	TBM1288

OFFSET/OFFSET



IN/OUT	LENGTH	OVERALL	PART#
2" / 2"	14"	20"	TBM1234
2 1/4" / 2 1/4"	14"	20"	TBM1235
2 1/2" / 2 1/2"	14"	20"	TBM1236
3" / 3"	14"	20"	TBM1239
2 1/4" / 2 1/4"	18"	24"	TBM1265
2 1/2" / 2 1/2"	18"	24"	TBM1266

DUAL/DUAL

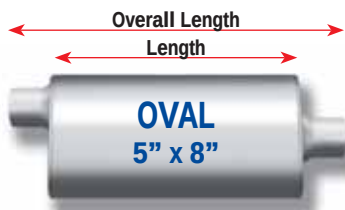


IN/OUT	LENGTH	OVERALL	PART#
2 1/2" / 2 1/2"	14"	20"	TBM1386



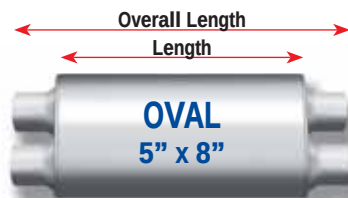
Stainless Steel Hi-Performance Mufflers

OFFSET/CENTER



IN/OUT	LENGTH	OVERALL	PART#
2 1/4" / 2 1/4"	18"	24"	TBM2255
2 1/2" / 2 1/2"	18"	24"	TBM2256
3" / 3"	18"	24"	TBM2259
3" / 3"	24"	30"	TBM2289

DUAL/DUAL



IN/OUT	LENGTH	OVERALL	PART#
2 1/2" / 2 1/2"	18"	24"	TBM2468
3" / 3"	18"	24"	TBM2469

CENTER/CENTER



IN/OUT	LENGTH	OVERALL	PART#
2 1/2" / 2 1/2"	24"	30"	TBM2276

CAMARO/FIREBIRD



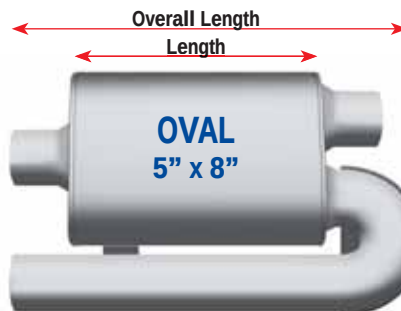
IN/OUT	LENGTH	OVERALL	PART#
2 1/2" / 2 1/4"	18"	24"	TBM2266
2 1/2" / 2 1/2"	18"	24"	TBM2265
3" / 2 1/2"	18"	24"	TBM2267

SINGLE/DUAL



IN/OUT	LENGTH	OVERALL	PART#
2 1/4" / 2 1/4"	14"	20"	TBM2149
2 1/2" / 2 1/2"	14"	20"	TBM2158
3" / 2 1/2"	14"	20"	TBM2198
2 1/2" / 2 1/4"	18"	24"	TBM2258
2 1/2" / 2 1/2"	18"	24"	TBM2268
3" / 2 1/4"	18"	24"	TBM2278
3" / 2 1/2"	18"	24"	TBM2288
3" / 3"	18"	24"	TBM2298
2 1/2" / 2 1/2"	24"	30"	TBM2368
3" / 2 1/2"	24"	30"	TBM2388

V6 CAMARO



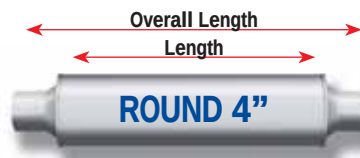
IN/OUT	LENGTH	OVERALL	PART#
2 1/2" / 2 1/2"	14"	21"	TBM2277

OFFSET/CENTER



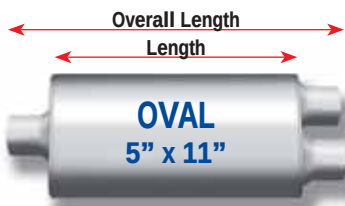
IN/OUT	LENGTH	OVERALL	PART#
3"	22"	28"	TBM2589

CENTER/CENTER



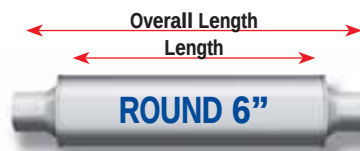
IN/OUT	LENGTH	OVERALL	PART#
2 1/2"/2 1/2"	22"	28"	TBM0436

SINGLE/DUAL



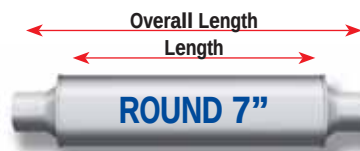
IN/OUT	LENGTH	OVERALL	PART#
3"/2 1/4"	22"	28"	TBM2585
3"/2 1/2"	22"	28"	TBM2588
3"/3"	22"	28"	TBM2590

CENTER/CENTER



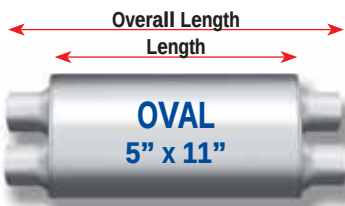
IN/OUT	LENGTH	OVERALL	PART#
2 1/2"/2 1/2"	14"	20"	TBM2616

CENTER/CENTER



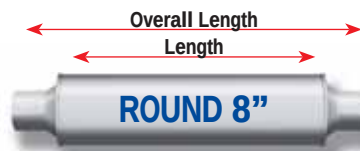
IN/OUT	LENGTH	OVERALL	PART#
4"/4"	24"	30"	TBM2772

DUAL/DUAL



IN/OUT	LENGTH	OVERALL	PART#
2 1/4"/2 1/4"	22"	28"	TBM2567
2 1/2"/2 1/2"	22"	28"	TBM2568

CENTER/CENTER



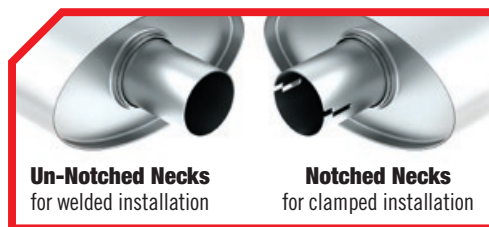
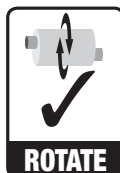
IN/OUT	LENGTH	OVERALL	PART#
4"/4"	24"	30"	TBM3772



BORLA® PROXS

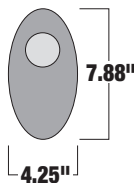
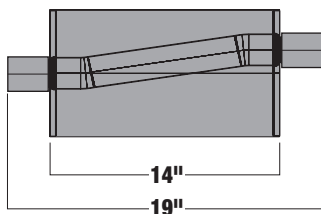


- T-304 stainless steel will never rust.
- 100% welded construction for strength.
- Free-flow design for improved performance.
- High-temperature continuous-filament fiber (CFF) acoustic material for sound control.
- Natural mill finish can be brushed or polished prior to installation.
- Reversible design for installation flexibility.
- Recommended for car, SUV and truck applications.



4.25" x 7.88" OVAL

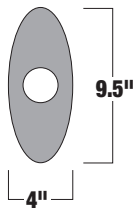
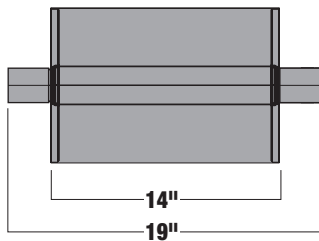
CENTER / OFFSET



Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2"	2"	40657	400477	18302 (2)
2.25"	2.25"	40658	400479	18322 (2)
2.5"	2.5"	40659	400481	18325 (2)

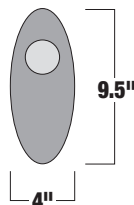
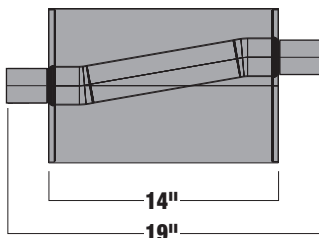
4" x 9.5" OVAL

CENTER / CENTER



Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2"	2"	40347	400494	18302 (2)
2.25"	2.25"	40363	400495	18322 (2)
2.5"	2.5"	40364	400496	18325 (2)

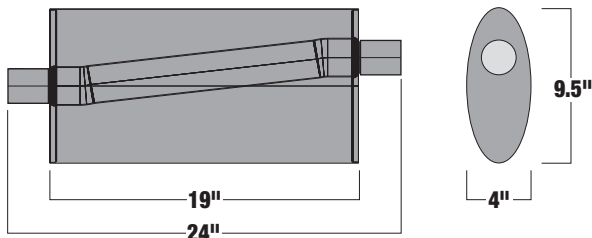
CENTER / OFFSET



Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2"	2"	40344	400476	18302 (2)
2.25"	2.25"	40357	400478	18322 (2)
2.5"	2.5"	40358	400480	18325 (2)
3"	3"	40359	400482	18330 (2)

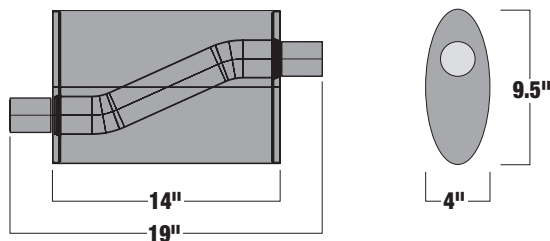
⚠ WARNING: This product in the physical form it is sold does not present a hazard. However, operations including, but not limited to welding, brazing, or thermal cutting can expose you to chemicals including Chromium, Nickel, Cobalt, Arsenic, Cadmium and Lead which are known to the State Of California to cause cancer, birth defects and other reproductive harm. For more information go to www.P65Warnings.ca.gov.

CENTER / OFFSET



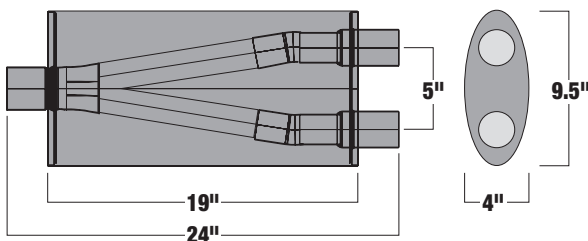
Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2.25"	2.25"	40664	400483	18322 (2)
2.5"	2.5"	40665	400484	18325 (2)

OFFSET / OFFSET



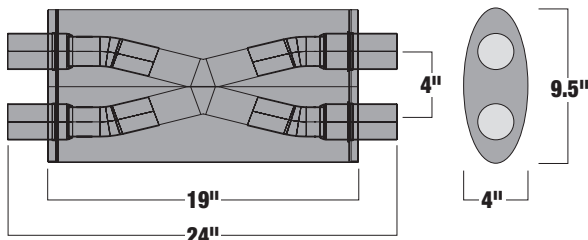
Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2"	2"	40346	400488	18302 (2)
2.25"	2.25"	40351	400489	18322 (2)
2.5"	2.5"	40352	400490	18325 (2)
3"	3"	40353	400491	18330 (2)

CENTER / DUAL

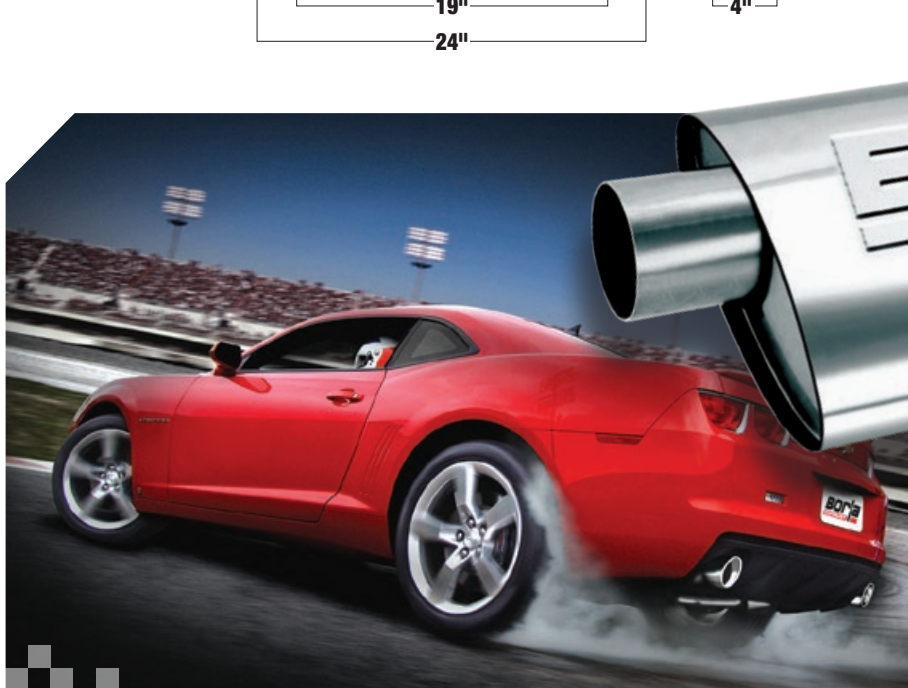


Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2.5"	2.5"	40348	400485	18325 (3)
3"	2.25"	40670	400486	18330 (1) 18322 (2)
3"	2.5"	40349	400487	18330 (1) 18325 (2)

DUAL / DUAL



Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2.25"	2.25"	400287	400492	18322 (4)
2.5"	2.5"	400286	400493	18325 (4)



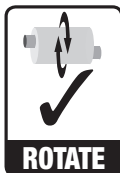
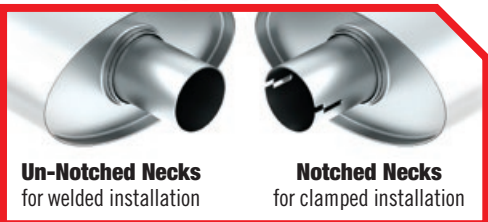
NOTE: If you do not find the muffler size you are looking for in this section, please check our other product lines in this catalog or at www.borla.com/installer.

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» SPECIALTY MUFFLERS



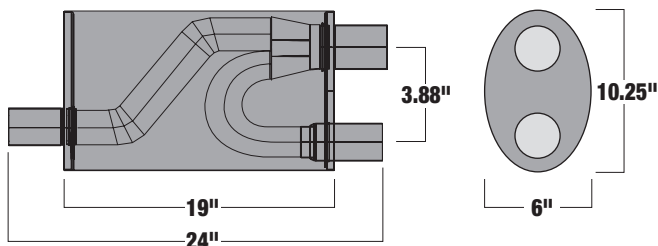
- T-304 stainless steel will never rust.
- 100% welded construction for strength.
- Free-flow design for improved performance.
- High-temperature continuous-filament fiber (CFF) acoustic material for sound control.
- Natural mill finish can be brushed or polished prior to installation.
- Reversible design for installation flexibility.
- Recommended for car, SUV and truck applications.
- Available in sizes and configurations not available in ProXS.



TRANSVERSE FLOW

CFF fiber packing

TRANSVERSE FLOW

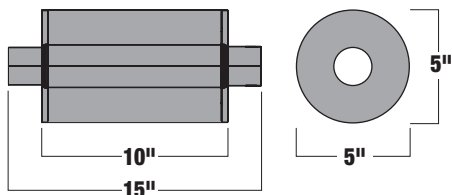


Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2.5"	2.5" (2)	40477	400498	18325 (3)
3"	2.5" (2)	40474	400499	18325 (2) 18330 (1)

S-TYPE

CFF fiber packing

CENTER / CENTER

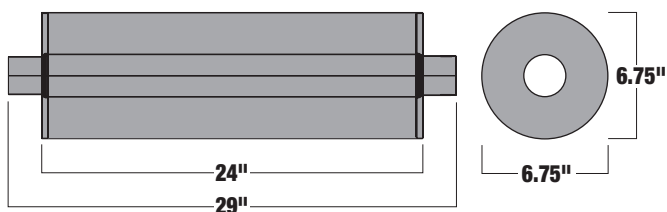


Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2.5"	2.5"	40842S	400497	18325 (2)

HEAVY DUTY

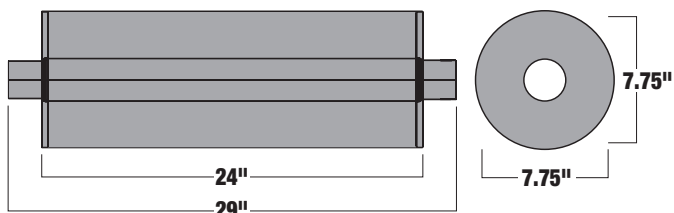
CFF fiber packing

CENTER / CENTER



Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2.75"	2.75"	---	400130	18327 (2)
3"	3"	400436	400500	18330 (2)

CENTER / CENTER

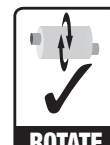


Inlet Diameter I.D.	Outlet Diameter I.D.	Un-Notched Part #	Notched Part #	Clamp Part # & Qty.
2.75"	2.75"	---	401158	18327 (2)

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- T-304 stainless steel will never rust — our thickest material.
- 100% welded construction is track-tough.
- Free-flow design for improved performance.
- XR-1's race-proven design attenuates sound without restricting flow.
- Patented Multicore Collector, and Bullet Racing mufflers feature steel wool packing for sound control.

- Sportsman mufflers feature high temperature continuous filament fiber (CFF) acoustic material for sound control.
- Natural mill finish can be brushed or polished prior to installation.
- Reversible design for installation flexibility.
- Recommended for high-horsepower racing applications.



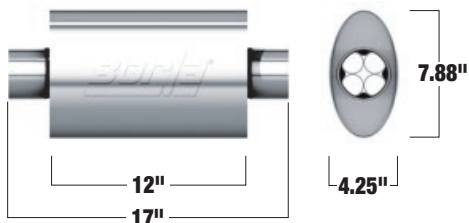
FOUR IMPORTANT REASONS RACERS WIN WITH BORLA

1. You fear what you can't hear. Especially in any kind of breakout drag racing where you can "sneak up" on an opponent.
2. Improved driver awareness. Drivers in all forms of racing can better tell what their cars are doing.
3. No loss in performance. Fact is, in some cases Borla's patented XR-1® mufflers actually improved horsepower over a straight piece of pipe.
4. Reduced driver fatigue. Very important in many forms of competition.

MULTICORE RACING MUFFLERS 4.25" x 7.88" OVAL

Steel wool packing, and a design that out-flows a straight pipe Internal design out-flows straight pipe

CENTER / CENTER



Recommended Applications*	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
Rotary Engine Vehicles	3"	3"	400372

* Can also be used on other vehicles.

CENTER / CENTER



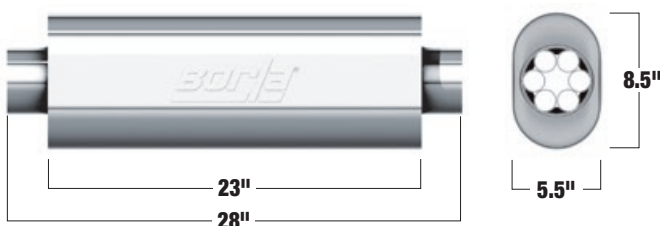
Recommended Applications*	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
Full-Bodied Cars	3"	3"	40575
Rotary Engine Vehicles	3"	3"	400371

* Can also be used on other vehicles.

MULTICORE RACING MUFFLERS 5.5" x 8.5" OVAL

Steel wool packing, and a design that out-flows a straight pipe Internal design out-flows straight pipe

CENTER / CENTER



Recommended Applications*	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
Full-Bodied Cars	4"	4"	400069

* Can also be used on other vehicles.

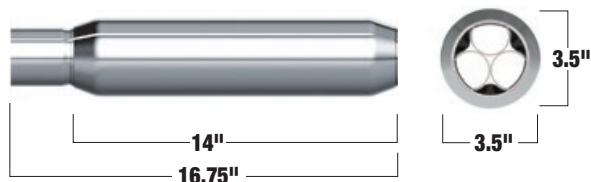
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MULTICORE RACING BULLET MUFFLERS

Steel wool packing Internal design out-flows a straight pipe.

3.5" ROUND



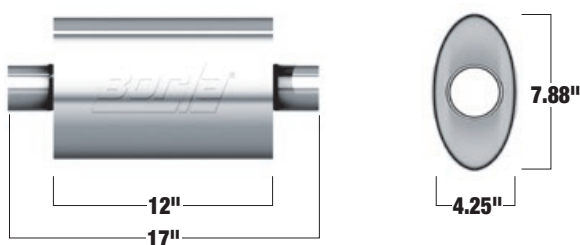
Recommended Applications*	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
Midgets, Mini Sprints, Dwarf Cars	2.5"	---	40641

* Can also be used on other vehicles.

SPORTSMAN RACING MUFFLERS 4.25" x 7.88" OVAL

CFF fiber packing

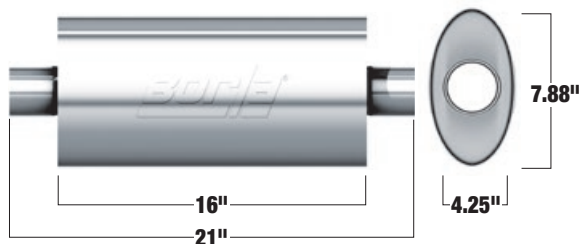
CENTER / CENTER



Recommended Applications*	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
Full-Bodied Cars	2.5"	2.5"	40941
	3"	3"	40943
	3.5"	3.5"	40945
	4"	4"	40947

* Can also be used on other vehicles.

CENTER / CENTER



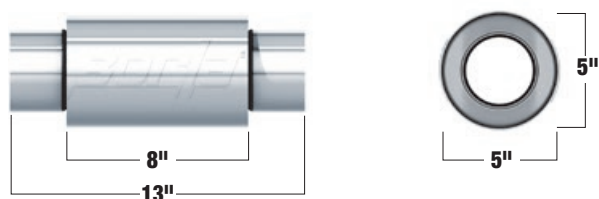
Recommended Applications*	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
Full-Bodied Cars	2.5"	2.5"	40942
	3"	3"	40944
	3.5"	3.5"	40946
	4"	4"	40948

* Can also be used on other vehicles.

SPORTSMAN RACING MUFFLERS 5" ROUND

CFF fiber packing

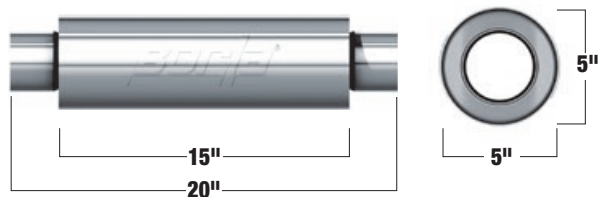
CENTER / CENTER



Recommended Applications*	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
Venues Requiring a Muffler	3.5"	3.5"	40004S

* Can also be used on other vehicles.

CENTER / CENTER



Recommended Applications*	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
Venues Requiring a Muffler	3"	3"	40085
	3.5"	3.5"	40086

* Can also be used on other vehicles.

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» BORLA® CRATEMUFFLER®



"The world's first mufflers purpose-built to optimize the sound & power of crate and custom-built motors."

1000000
MILLION MILE WARRANTY



CHOOSE YOUR SOUND

Our CrateMuffler® lineup gives you options for sound. To hear examples, look for official Borla® CrateMuffler® videos on YouTube.



TOURING

Our "sleeper" sound technology features a subdued rumbling growl that wakes up nicely when your foot digs deep.

NOTE: Borla® Touring sound is achieved by combining S-Type mufflers with Universal Resonators on Page 15.



S-TYPE

Aggressive race-bred sound with a wide, rich dynamic range that makes every drive a race car experience.



ATAK®

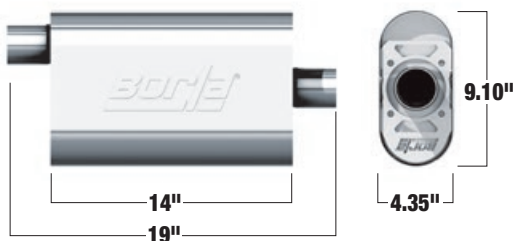
ATAK® is Acoustically-Tuned Applied Kinetics. This patented Borla® technology gives you our highest volume sound, with amazing clarity.

- T-304 stainless steel will never rust.
- 100% welded construction for strength.
- Free-flow design for improved performance.
- High-temperature continuous-filament fiber (CFF) acoustic material for sound control (some applications).
- Brushed finish for sharp appearance. Can be polished to a mirror finish prior to installation.
- Directional design provides custom sound, tuned for each engine family. Will dramatically reduce, or eliminate drone on cataloged applications.
- Distinctive mounting end plate bracket. Allows attachment of bolt on hanger system.
- Recommended for cars, SUVs and trucks with crate or custom motors.

FORD ENGINES

2.25" Inlet / Outlet Stock Output 289, 302, 351 CID Windsor

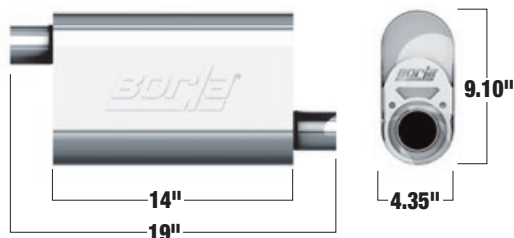
OFFSET / CENTER



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock Output	289, 302, 351 CID Windsor	SB	2.25"	2.25"	Touring	400837 + 400937*
			2.25"	2.25"	S-Type	400837
			2.25"	2.25"	ATAK®	400838

* Touring Resonator required. See Pg. 15 for details.

OFFSET / OFFSET



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock Output	289, 302, 351 CID Windsor	SB	2.25"	2.25"	Touring	400834 + 400937*
			2.25"	2.25"	S-Type	400834
			2.25"	2.25"	ATAK®	400835

* Touring Resonator required. See Pg. 15 for details.

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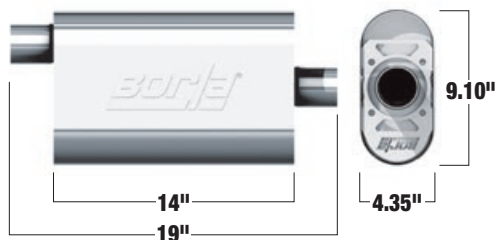


FORD ENGINES

2.5" Inlet / Outlet

High Output 289, 302, 351 Windsor & Moderate Output 390, 427, 428, 460 CID FE Series

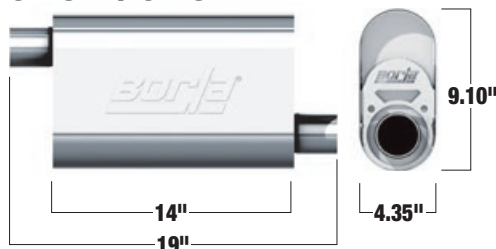
OFFSET / CENTER



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
High Output SB & Moderate Output BB	289, 302, 351 Windsor & 390, 427, 428, 460 CID	SB & BB	2.5"	2.5"	Touring	400831 + 400938*
			2.5"	2.5"	S-Type	400831
			2.5"	2.5"	ATAK®	400832

* Touring Resonator required. See Pg. 15 for details.

OFFSET / OFFSET



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
High Output SB & Moderate Output BB	289, 302, 351 Windsor & 390, 427, 428, 460 CID	SB & BB	2.5"	2.5"	Touring	400828 + 400938*
			2.5"	2.5"	S-Type	400828
			2.5"	2.5"	ATAK®	400829

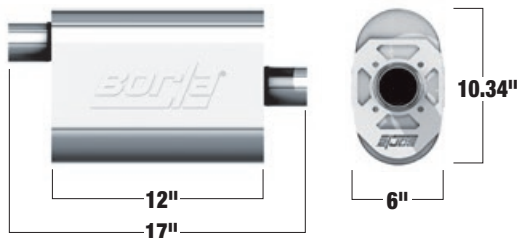
* Touring Resonator required. See Pg. 15 for details.

FORD ENGINES

2.5" Inlet / Outlet

Coyote 5.0L

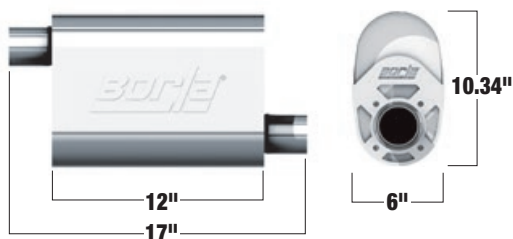
OFFSET / CENTER



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock	5.0L	SB	2.5"	2.5"	Touring	400855 + 400938*
			2.5"	2.5"	S-Type	400855
			2.5"	2.5"	ATAK®	400856

* Touring Resonator required. See Pg. 15 for details.

OFFSET / OFFSET



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock	5.0L	SB	2.5"	2.5"	Touring	400857 + 400938*
			2.5"	2.5"	S-Type	400857
			2.5"	2.5"	ATAK®	400858

* Touring Resonator required. See Pg. 15 for details.



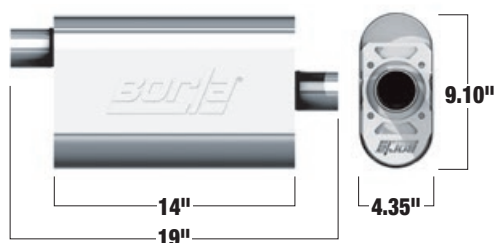
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GM / CHEVROLET ENGINES

2.25" & 2.5" Inlet / Outlet

Stock Output 283, 327, 350 CID

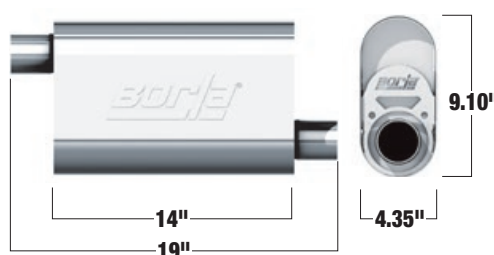
OFFSET / CENTER



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock Output	283, 327, 350 CID	SB	2.25"	2.25"	Touring	400849 + 400937*
			2.25"	2.25"	S-Type	400849
			2.25"	2.25"	ATAK®	400850
			2.5"	2.5"	Touring	400825 + 400938*
			2.5"	2.5"	S-Type	400825
			2.5"	2.5"	ATAK®	400826

* Touring Resonator required. See Pg. 15 for details.

OFFSET / OFFSET



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock Output	283, 327, 350 CID	SB	2.25"	2.25"	Touring	400846 + 400937*
			2.25"	2.25"	S-Type	400846
			2.25"	2.25"	ATAK®	400847
			2.5"	2.5"	Touring	400822 + 400938*
			2.5"	2.5"	S-Type	400822
			2.5"	2.5"	ATAK®	400823

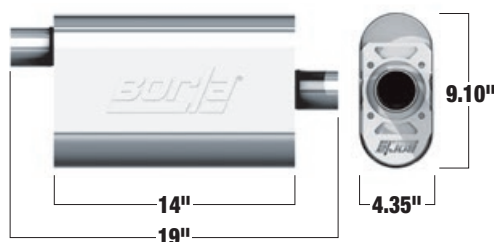
* Touring Resonator required. See Pg. 15 for details.

GM / CHEVROLET ENGINES

2.5" & 3" Inlet / Outlet

High Output 350, 383, 406 CID

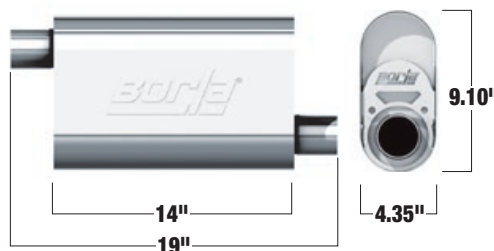
OFFSET / CENTER



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
High Output	350, 383, 406 CID	SB	2.5"	2.5"	Touring	400819 + 400938*
			2.5"	2.5"	S-Type	400819
			2.5"	2.5"	ATAK®	400820
			3"	3"	Touring	400843 + 400939*
			3"	3"	S-Type	400843
			3"	3"	ATAK®	400844

* Touring Resonator required. See Pg. 15 for details.

OFFSET / OFFSET



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
High Output	350, 383, 406 CID	SB	2.5"	2.5"	Touring	400773 + 400938*
			2.5"	2.5"	S-Type	400773
			2.5"	2.5"	ATAK®	400774
			3"	3"	Touring	400840 + 400939*
			3"	3"	S-Type	400840
			3"	3"	ATAK®	400841

* Touring Resonator required. See Pg. 15 for details.

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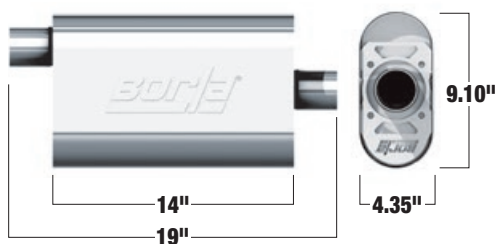


GM / CHEVROLET ENGINES

2.5" Inlet / Outlet

Stock Output 396, 402, 427 CID

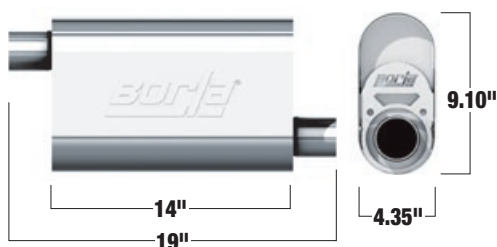
OFFSET / CENTER



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock Output	396, 402, 427 CID	BB	2.5"	2.5"	Touring	400851 + 400938*
			2.5"	2.5"	S-Type	400851
			2.5"	2.5"	ATAK®	400852

* Touring Resonator required. See Pg. 15 for details.

OFFSET / OFFSET



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock Output	396, 402, 427 CID	BB	2.5"	2.5"	Touring	400853 + 400938*
			2.5"	2.5"	S-Type	400853
			2.5"	2.5"	ATAK®	400854

* Touring Resonator required. See Pg. 15 for details.



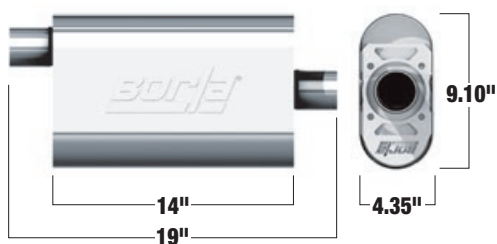
"The world's first mufflers purpose-built to optimize the sound & power of crate and custom-built motors."

GM / CHEVROLET ENGINES

2.5" Inlet / Outlet

Stock Output 6.2L LS3

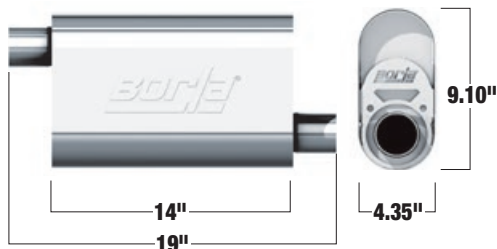
OFFSET / CENTER



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock Output	6.2L LS3	SB	2.5"	2.5"	Touring	400944 + 400938*
			2.5"	2.5"	S-Type	400944
			2.5"	2.5"	ATAK®	400945

* Touring Resonator required. See Pg. 15 for details.

OFFSET / OFFSET



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Stock Output	6.2L LS3	SB	2.5"	2.5"	Touring	400946 + 400938*
			2.5"	2.5"	S-Type	400946
			2.5"	2.5"	ATAK®	400947

* Touring Resonator required. See Pg. 15 for details.

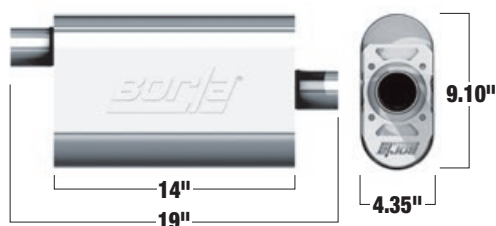
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CHRYSLER / MOPAR ENGINES

2.5" Inlet / Outlet

Moderate Output 383, 413, 426, 440 CID

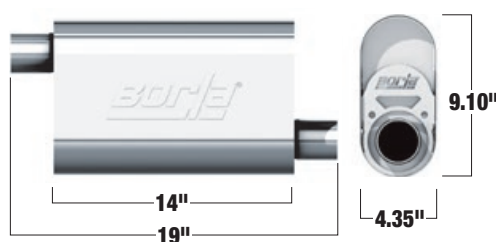
OFFSET / CENTER



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Moderate Output	383, 413, 426, 440 CID	BB	2.5"	2.5"	Touring	400940 + 400938*
			2.5"	2.5"	S-Type	400940
			2.5"	2.5"	ATAK®	400941

* Touring Resonator required. See Pg. 15 for details.

OFFSET / OFFSET



Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Sound Level	Part #
Moderate Output	383, 413, 426, 440 CID	BB	2.5"	2.5"	Touring	400942 + 400938*
			2.5"	2.5"	S-Type	400942
			2.5"	2.5"	ATAK®	400943

* Touring Resonator required. See Pg. 15 for details.

UNIVERSAL / TOURING RESONATORS

Use with S-Type CrateMuffler® for Touring sound. Can also be used on other applications where a resonator is required.

CENTER / CENTER



- T-304 stainless steel will never rust.
- 100% welded construction for strength.
- High-temperature continuous filament fiber (CFF) acoustic material for sound control.
- Natural mill finish can be brushed or polished prior to installation.
- Reversible design for installation flexibility.

Engine	Engine Size	Small Block (SB) or Big Block (BB)	Inlet Diameter I.D.	Outlet Diameter I.D.	Part #
ALL	ALL	SB & BB	2.25"	2.25"	400937
			2.5"	2.5"	400938
			3"	3"	400939

MOUNTING ACCESSORIES

PIPE BRACKET KIT

- T-304 stainless steel will never rust.
- Can be welded to any muffler neck or pipe of this diameter.
- Contains 2 brackets.
- Natural mill finish can be brushed or polished prior to installation.

Use with Pipe Diameter O.D.	Part #
2.25"	60578
2.5"	60579
3"	60580

BRACKET KIT FOR CRATEMUFFLER®

- T-304 stainless steel brackets will never rust.
- Bolts to endplate of CrateMuffler®, hanger can be welded to bracket.
- Contains 2 brackets, 4 speed nuts, 4 bolts, and 4 washers.
- Natural mill finish can be brushed or polished prior to installation.

Use with CrateMuffler™	Part #
All	60581

HANGER & ISOLATOR KIT

- T-304 stainless steel will never rust.
- Can be welded to any muffler neck, pipe, Borla Pipe Bracket Kit, or Borla CrateMuffler® Bracket Kit.
- Contains (4) 5/16" diameter and (2) 7/16" diameter rods and (2) rubber isolators.
- Natural mill finish can be brushed or polished prior to installation.

Use with Pipe Diameter O.D.	Part #
All	60582

WARNING: This product in the physical form it is sold does not present a hazard. However, operations including, but not limited to welding, brazing, or thermal cutting can expose you to chemicals including Chromium, Nickel, Cobalt, Arsenic, Cadmium and Lead which are known to the State Of California to cause cancer, birth defects and other reproductive harm. For more information go to www.P65Warnings.ca.gov.

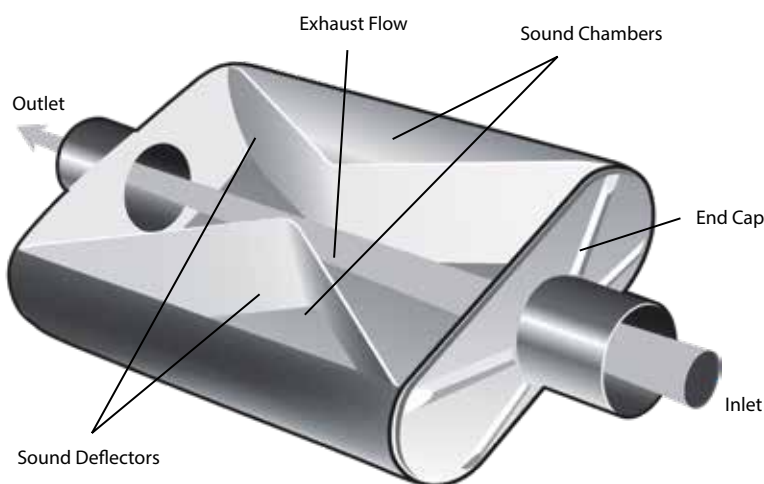
BLACK WIDOW EXHAUST

Black Widow Exhaust's™ design was developed with the intention of creating that classic '60's circle track stock car 180° header sound. That unique and classic sound was achieved, but ultimately, we designed a universal muffler that can be used on almost any vehicle with 4 wheels*.

With an ideal balance between exhaust velocity and exhaust volume using acoustic sound wave deflection, our internal design achieves distinctive sound characteristics unlike any other performance muffler on the market.

OUR DESIGN

Black Widow's patent pending high-velocity hourglass design compresses exhaust going in and forces exhaust going out – creating an ideal balance between exhaust velocity and exhaust volume, thus reducing opportunity for drone and creating that aggressive Black Widow Exhaust sound.



Note: The diagram above is for illustration purposes to show airflow.
All Black Widow Exhaust mufflers are bi-directional.

THE BENEFITS

- Crisp, clean and aggressive sound
- Straight through design allows for maximum horsepower
- Universal 2.5", 3" and 3.5"* and 4"* sizes for almost any application
- Constructed out of quality stainless steel
- Consistent sound throughout the life of the muffler
- Backed by a Limited Lifetime Warranty (See warranty details at www.blackwidowexhaust.com/technical/warranty)
- All Black Widow Exhaust mufflers are bi-directional

* 3.5" and 4" available for Race Venom, Angry Housewife, Neighborhater and Widowmaker mufflers only.

The King of Sound.™

Black Widow Exhausts' mufflers were designed without the droning characteristics that packed and chambered mufflers produce. Although multiple factors contribute to the creation of drone such as placement of muffler, size of piping, length of tailpipe, etc., we stand behind our design that drone is less likely to be created with the use of our muffler than with than with our competitors' products. Along with that, our mufflers produce, what we consider to be, "the ideal sound for your vehicle*".

* Sound is subjective. We do not guarantee that your vehicle will sound exactly as expected.

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Not intended for diesel applications after 2007.

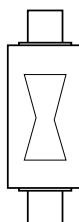
Widowmaker

Our most aggressive muffler yet, the Widowmaker is simply for those who demand attention. An alternative to a straight pipe setup, Black Widow Widowmakers manage sound and reduce the opportunity for drone.

Part #'s

BW0013-2 2.5" (center/center)
BW0013-3 3" (center/center)
BW0013-35 3.5" (center/center)
BW0013-4 4" (center/center)

Available Configuration

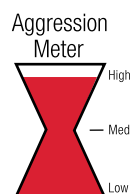


Part #'s

BW0012-25 2.5" (center/center)
BW0012-30 3" (center/center)
BW0012-35 3.5" (center/center)
BW0012-40 4" (center/center)

Widowmaker 10"

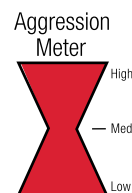
Body Size: 10" x 5"



Widowmaker 6"

(AKA Neighborhater)

Body Size: 6" x 5"



Race Venom

The Race Venom, designed primarily for restricted space, has become widely popular for anyone wanting a more aggressive tone than our 250-series, yet still providing the same sound characteristics as our 250 and 300-series mufflers.

Part #'s

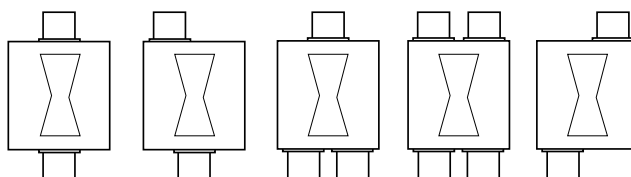
Race Venom

BW009-C 2.5" (center/center)
 BW009-P 2.5" (offset/center)
 BW0010-C 3" (center/center)
 BW0010-P 3" (offset/center)
 BW0011-C 3.5" (center/center)
 BW0011-P 3.5" (offset/center)
 BWSDR-32 3"/2.5" (single/dual)
 BWSDR-33 3"/3" (single/dual)
 BWDDR-22 2.5"/2.5" (dual/dual)
 BWDDR-33 3"/3" (dual/dual)
 BWOOR2-22 2.5"/2.5" (offset/offset)
 BWOOR2-33 3"/3" (offset/offset)

Angry Housewife

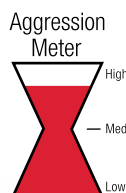
BWAHW25-C 2.5" (center/center)
 BWAHW25-P 2.5" (center/offset)
 BWAHW30-C 3" (center/center)
 BWAHW30-P 3" (center/offset)
 BWAHW-32 3"/2.5" (single/dual)
 BWAHW-33 3"/3" (single/dual)
 BWAHWDD-22 2.5"/2.5" (dual/dual)
 BWAHWDD-33 3"/3" (dual/dual)

Available Configurations



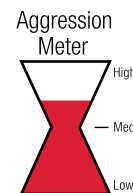
Race Venom

Body Size: 9" x 9" x 4"



Angry Housewife

Body Size: 6" x 9" x 4"



Venom 250-series

The Venom 250-series is the perfect choice for those looking for a more aggressive sound and want their ride to stand out from the rest. This model set the benchmark for the 300-series, Race Venom and Widowmaker mufflers.

Part #'s

BW001-C 2.5" (center/center)

BW001-P 2.5" (offset/center)

BW002-C 3" (center/center)

BW002-P 3" (offset/center)

BWSDV-32 3"/2.5" (single/dual)

BWSDV-33 3"/3" (single/dual)

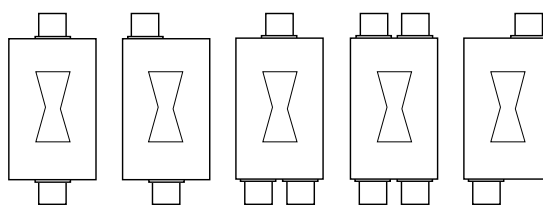
BWDDV-22 2.5"/2.5" (dual/dual)

BWDDV-33 3"/3" (dual/dual)

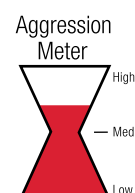
BWOOV2-22 2.5"/2.5" (offset/offset)

BWOOV2-33 3"/3" (offset/offset)

Available Configurations



Body Size: 14" x 9" x 4"



Venom 300-series

If you're looking for a more aggressive sound but don't want to wake up the neighbors, the Venom 300-series will give you just that – and at the same time, give your vehicle that Black Widow Exhaust tone – while still turning heads.

Classic Series

Part #'s

BW005-C 2.5" (center/center)

BW005-P 2.5" (offset/center)

BW004-C 3" (center/center)

BW004-P 3" (offset/center)

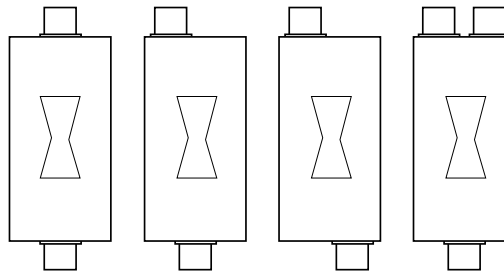
BW00V3-22 2.5" (offset/offset)

BW00V3-33 3" (offset/offset)

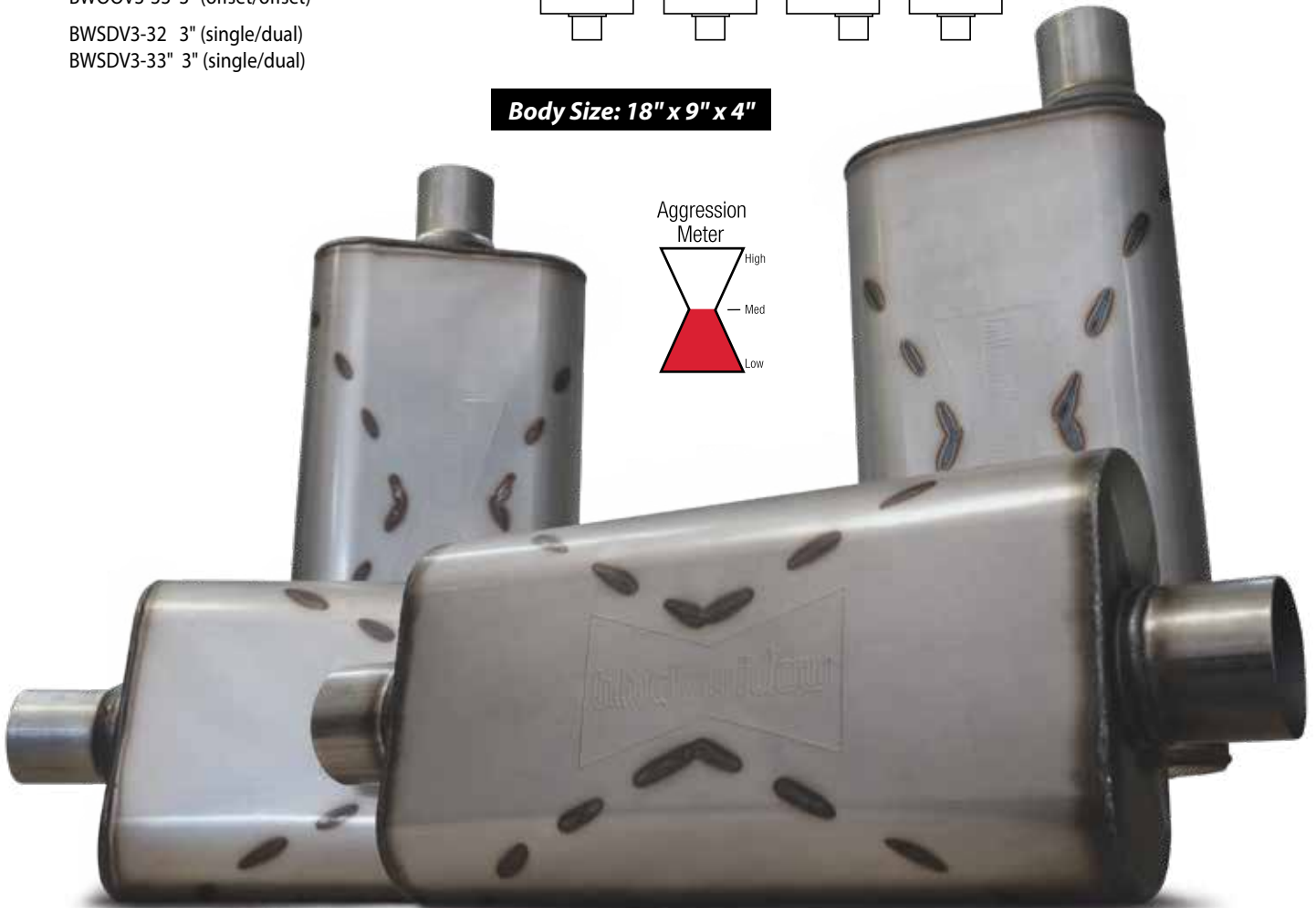
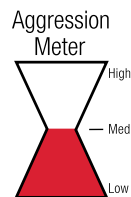
BWSDV3-32 3" (single/dual)

BWSDV3-33 3" (single/dual)

Available Configurations



Body Size: 18" x 9" x 4"



Now Available...

The Big D



Body Size: 14 3/4" x 7 1/2"
Overall Length: 21 3/4"
Inlet/Outlet Length: 2" (each side)
Material: 409 Stainless Steel
Bi-Directional

Size **DOES**
matter when
we're talking
about mufflers.
Black Widow's Big D
muffler is in a class of it's
own at almost 22" long and
width of 7 1/2". If you're looking
for that aggressive Black Widow
sound but require a bigger footprint, the
Big D is here!

Part #'s BWBIGD-35 (3.5") / BWBIGD-4 (4") / BWBIGD-5 (5")

PRO SERIES

TUNED MUFFLERS



A Premium Tuned Muffler Solution Engineered for Custom Fabrication

Designed with RSC® Technology and engineered to eliminate most drone inducing frequencies on V8 engines.

RSC® Drone Mitigating Technology

Reversible straight-through design maximizes air flow

Multiple muffler configurations available in 2.5" & 3.0"

Aggressive exhaust notes as a standalone muffler solution

CORSA engineered quality and construction

Pair with PRO SERIES® Packed Resonators to mellow and deepen exhaust note

*Multiple displacement engines may require additional sound solutions to achieve desired result.

25 YEARS OF
ENGINEERING EXCELLENCE



LIFETIME
WARRANTY

PRO SERIES

PACKED RESONATORS



An Absorptive Resonator Engineered for Ease of Installation, Sound Suppression and Lasting Performance.

Packed resonators can be used as standalone sound suppressor to reduce volume on any vehicle application or in conjunction with PRO SERIES® Tuned Mufflers to reduce overall volume and rasp.

Reversible straight-through perforated core design maximizes air flow

Mellows & deepens exhaust note

Multiple resonator configurations available in 2.5" - 3.0"

High temp sound absorption material tested to 700C or 1360F

CORSA engineered quality and construction

Pair with CORSA PRO SERIES® Tuned Mufflers to control volume

*CORSA Performance PRO SERIES® Resonators act as a volume switch by decreasing exhaust volume. Used as a standalone muffler solution, PRO SERIES® Packed Resonators do not mitigate drone.



5 YEAR
WARRANTY

PRO SERIES® TUNED MUFFLERS

Part #	CP250CT	CP2500S	CP250SS	CP300CT	CP3000S	CP300SS
Diameter	2.50"	2.50"	2.50"	3.00"	3.00"	3.00"
Inlet/Outlet Configuration	Offset / Center	Offset / Offset	Offset / Offset Same Side	Offset / Center	Offset / Offset	Offset / Offset Same Side
Application	Drone Reduction For V8 Engines					
Technology	CORSA Performance patented NO DRONE RSC® Technology					
Installation Style	PRO SERIES® Tuned Mufflers are engineered for a weld-in installation					
Reversible	✓	✓	✓	✓	✓	✓
Case Shape	PRO SERIES® Tuned Mufflers are oval shaped					
Case Exterior Length	10.00"					
Overall Length	16.00" L x 6.25" H x 11.00" W					
Weight	10.50lbs					
Warranty	Limited Lifetime Warranty					

PRO SERIES® PACKED RESONATORS

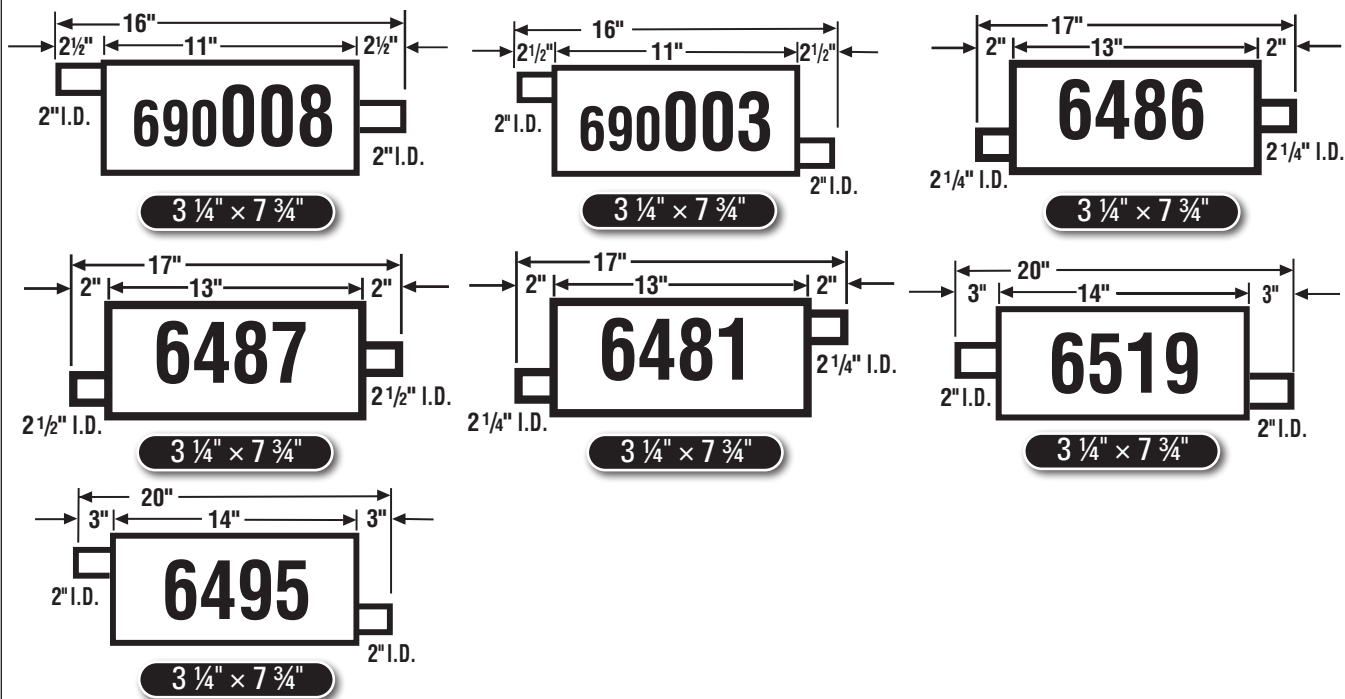
Part#	PKM2004 / PKM2001	PKM2006 / PKM2010	PKM2002 / PKM2000	PKM2008
Installation Style	CLAMP / WELD	CLAMP / WELD	CLAMP / WELD	CLAMP
Diameter	2.5"	2.75"	3.0"	3.0"
Inlet/Outlet Configuration	Center In / Center Out			
Application	Universal resonators are not application specific and are designed to deepen tone and reduce volume			
Technology	Hi-Temp synthetic sound dampening with perforated core construction			
Reversible	✓	✓	✓	✓
Case Shape	Round Case Shape			
Decibel Reduction	4-6dB	2-3db	6-8db	2-3db
Case Exterior Length	9.50"	4.75"	10.75"	4.75"
Case Width	5.00"	5.00"	5.50"	5.00"
Case Height	5.00"	5.00"	5.50"	5.00"
Overall Length	13.50"	10.00"	16.25"	10.00"
Weight	4.5lbs	3.5lbs	5.5lbs	3.5lbs
Warranty	5 Years			

See website for complete details and full assortment of PRO SERIES® products

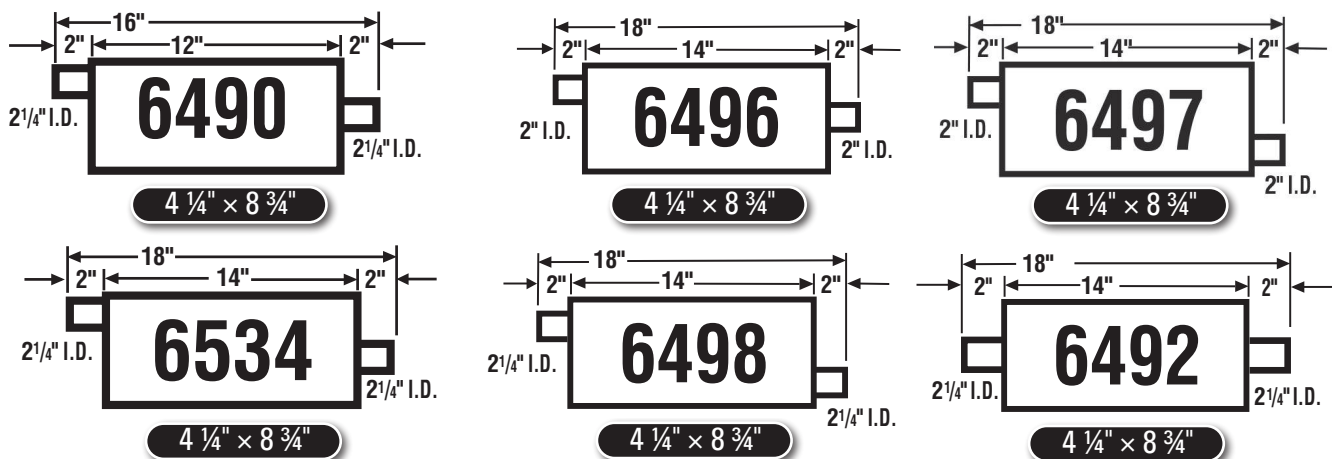
- Ideal For Custom and Dual Installations
- Economically Priced
- Excellent Performance, Sound and Reduced Back-Pressure
- 100% Aluminized Components For Superior Corrosion Protection
- Large Inner Tubes Allow Straight Through Power
- Feature AKDDQ Necks For Easy Modification

- Most Units are Reversible to Limit SKU's
- Large Body 4 1/16" x 10 1/2" and 4 1/2" x 11" Ovals For Light Trucks, Sport Utility Vehicles, Cars and Vans
- Slimmer 4 1/4" x 8 3/4" Ovals to Fit Today's Performance Vehicles
- Smaller 3 1/4" x 7 3/4" Ovals are Also Available to Meet Your Installation Flexibility Needs.

3 1/4" x 7 3/4"



4 1/4" x 8 3/4"

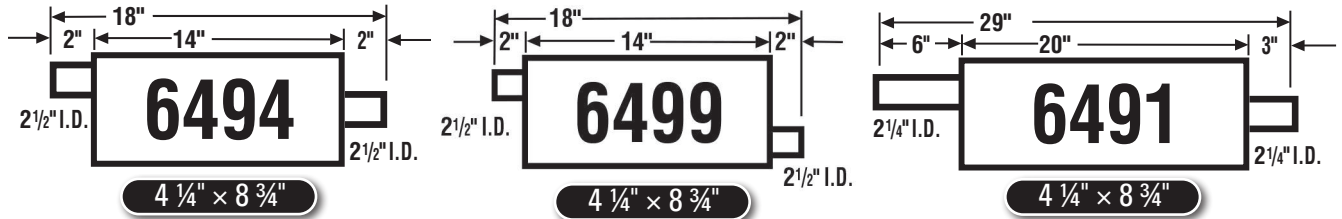


ALUMINIZED TURBO MUFFLERS

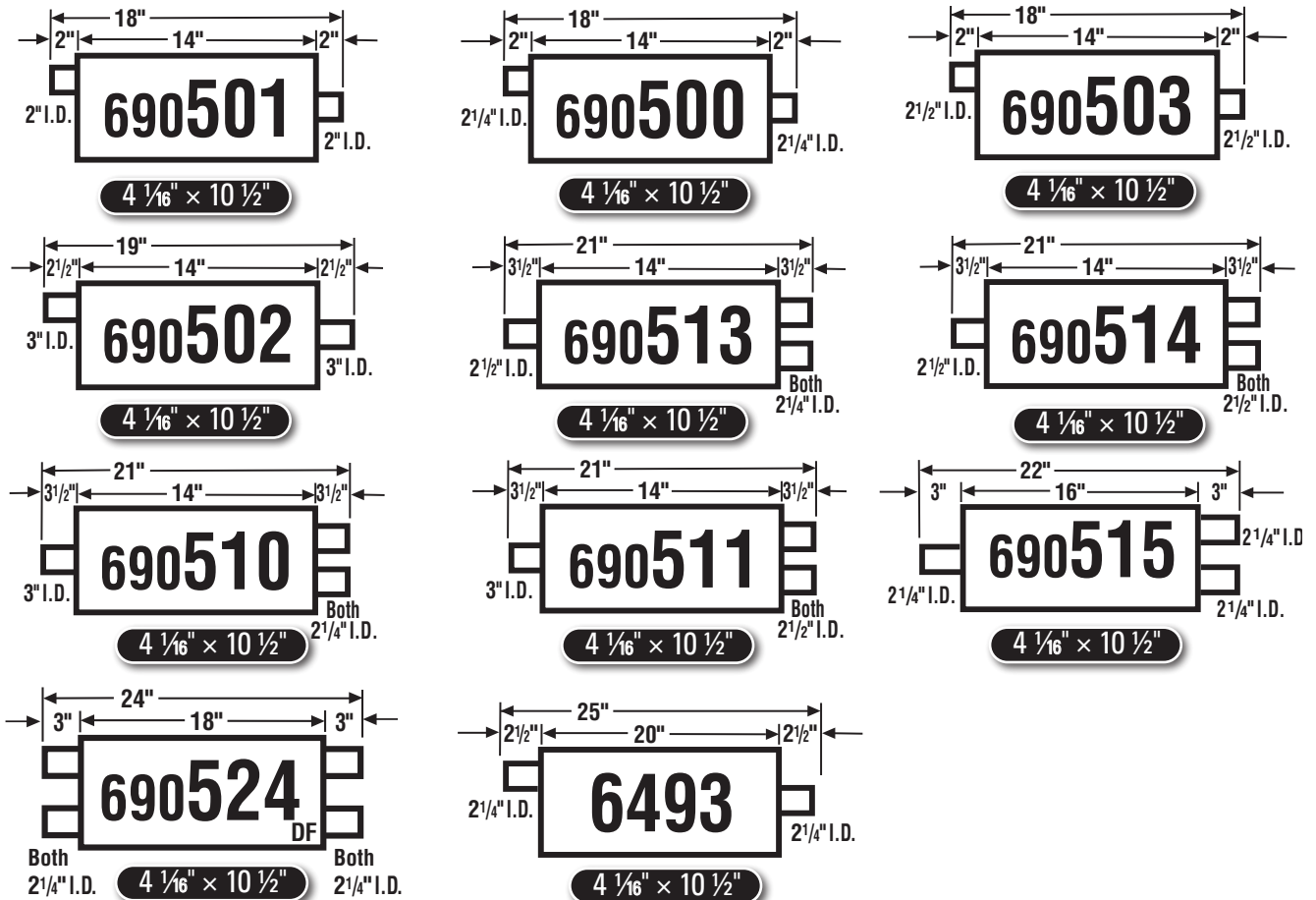


PERFORMANCE

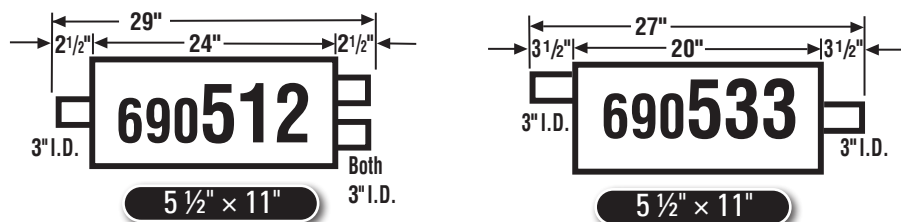
4 1/4" x 8 3/4"



4 1/16" x 10 1/2"



5 1/2" x 11"



CHEVROLET/GMC MUFFLERS

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

PERFORMANCE FEATURES

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

8 1/2" x 11 3/4"

DUAL OUTLETS FIT OEM TAIL PIPE (8 1/2" x 11 3/4")



INLET

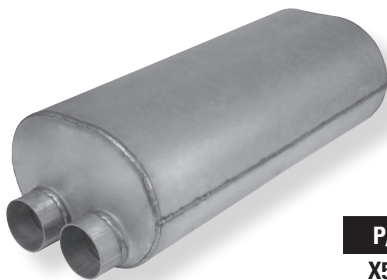


OUTLET

P/N	SHELL	OAL	INLET	OUTLET
2500	24 1/2"	29"	3" ID Duals	3" OD Duals

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

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



INLET

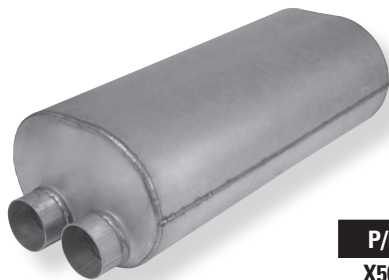


OUTLET

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)

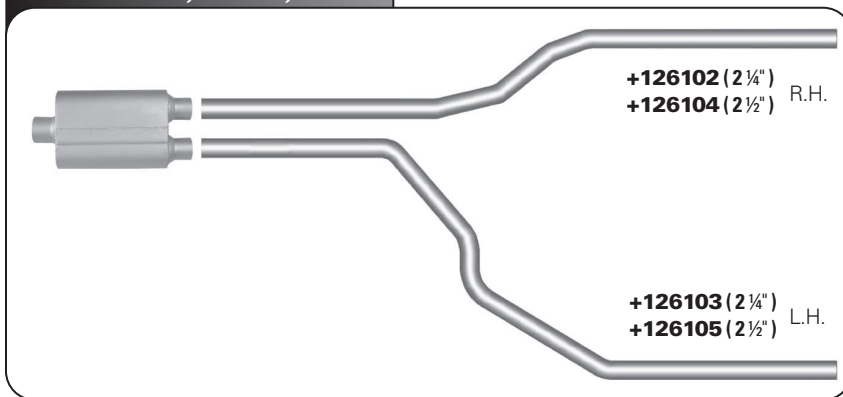
ALL-WELDED PERFORMANCE MUFFLERS



POPULAR OPTIONS FOR DUALING PICKUP TRUCKS

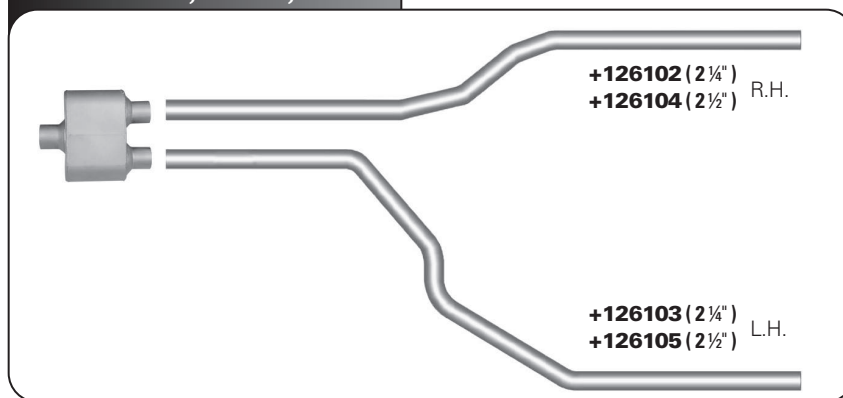
Mandrel Bent Pipes are available.

CHEVY/GMC, DODGE, FORD



P/N	INLET	OUTLET	BRAND
XS1149	2 1/4"	2 1/4" Duals	XLERATOR
XS2157	2 1/2"	2 1/4" Duals	XLERATOR
XS2158	2 1/2"	2 1/2" Duals	XLERATOR
XS2197	3"	2 1/4" Duals	XLERATOR
XS2198	3"	2 1/2" Duals	XLERATOR
VX4422	2 1/4"	2 1/4" Duals	VX
VX5422	2 1/2"	2 1/4" Duals	VX
VX5400	2 1/2"	2 1/2" Duals	VX
VX0422	3"	2 1/4" Duals	VX
VX0402	3"	2 1/2" Duals	VX
690513	2 1/2"	2 1/4" Duals	TURBO
690514	2 1/2"	2 1/2" Duals	TURBO
690510	3"	2 1/4" Duals	TURBO
690511	3"	2 1/2" Duals	TURBO

CHEVY/GMC, DODGE, FORD



P/N	INLET	OUTLET	BRAND
VR7425	2 1/2"	2 1/4" Duals	VR
VR7427	3"	2 1/2" Duals	VR

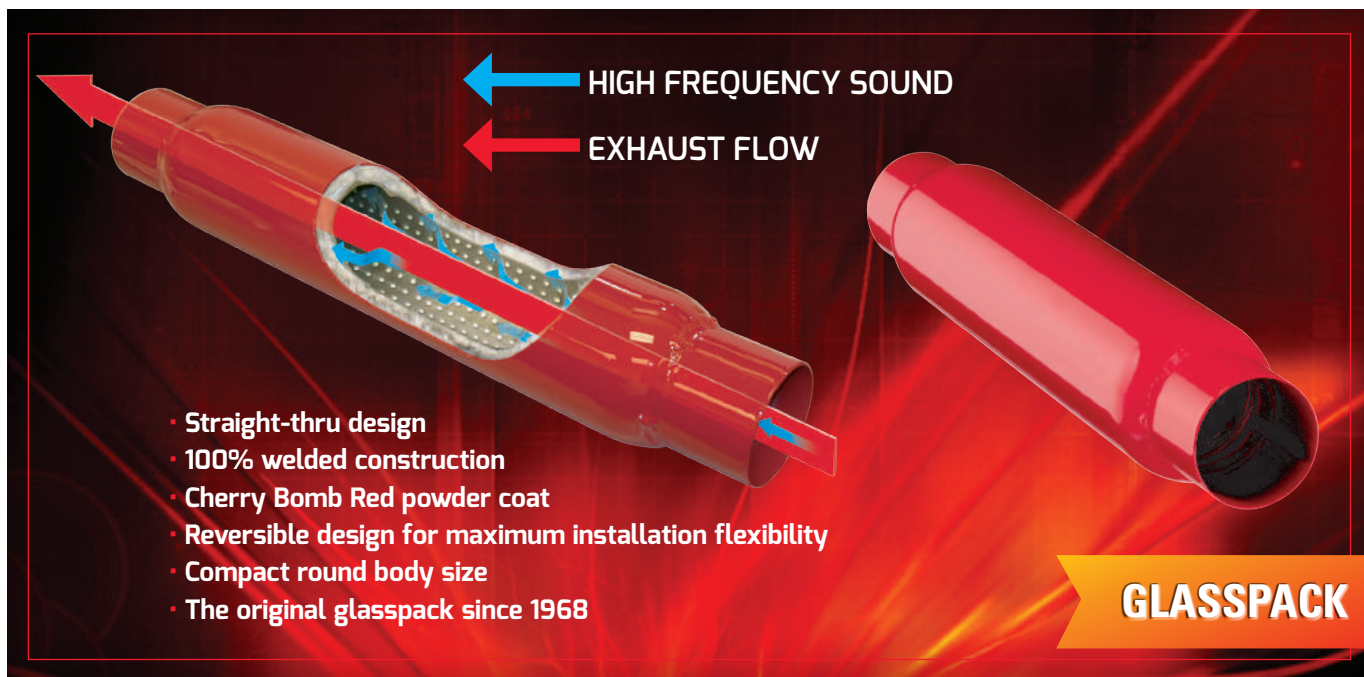
+Note: For **MANDREL** Bent Pipes use the following:

For 126102 use **X6102** 2 1/4"

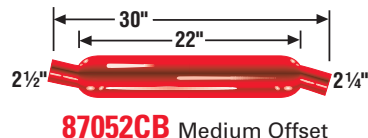
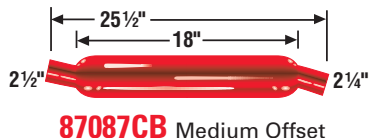
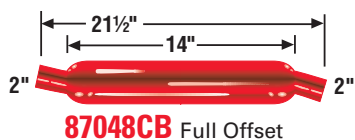
For 126103 use **X6103** 2 1/4"

For 126104 use **X6104** 2 1/2"

For 126105 use **X6105** 2 1/2"



3½" BODY Angled Necks



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

GLASSPACK SPECIFICATIONS



3½" BODY Straight Necks



87520CB



87507CB



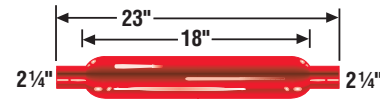
87502CB



87512CB



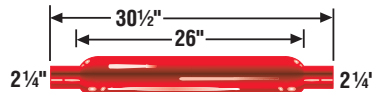
87521CB



87510CB



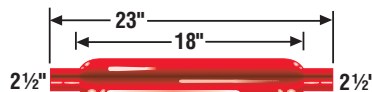
87505CB



87515CB



87522CB



87529CB



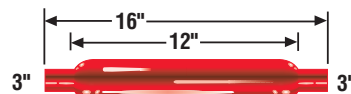
87516CB



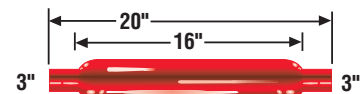
4" BODY Straight Necks



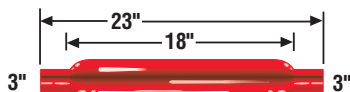
87524CB



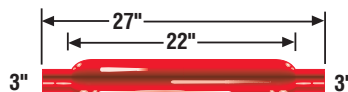
87525CB



87526CB



87517CB



87518CB



87519CB

All neck sizes are inside diameter unless otherwise noted.



5" BODY Straight Necks



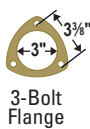
87527CB



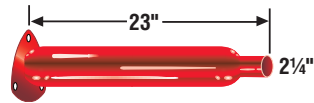
87528CB



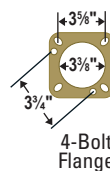
3 1/2" BODY Header Mufflers - Gasket Included



3-Bolt
Flange



87556CB



4-Bolt
Flange

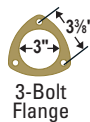


87551CB

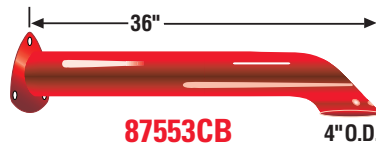
Fits 3 & 4 bolt header flanges



4" BODY Header Muffler - Gasket Included



3-Bolt
Flange



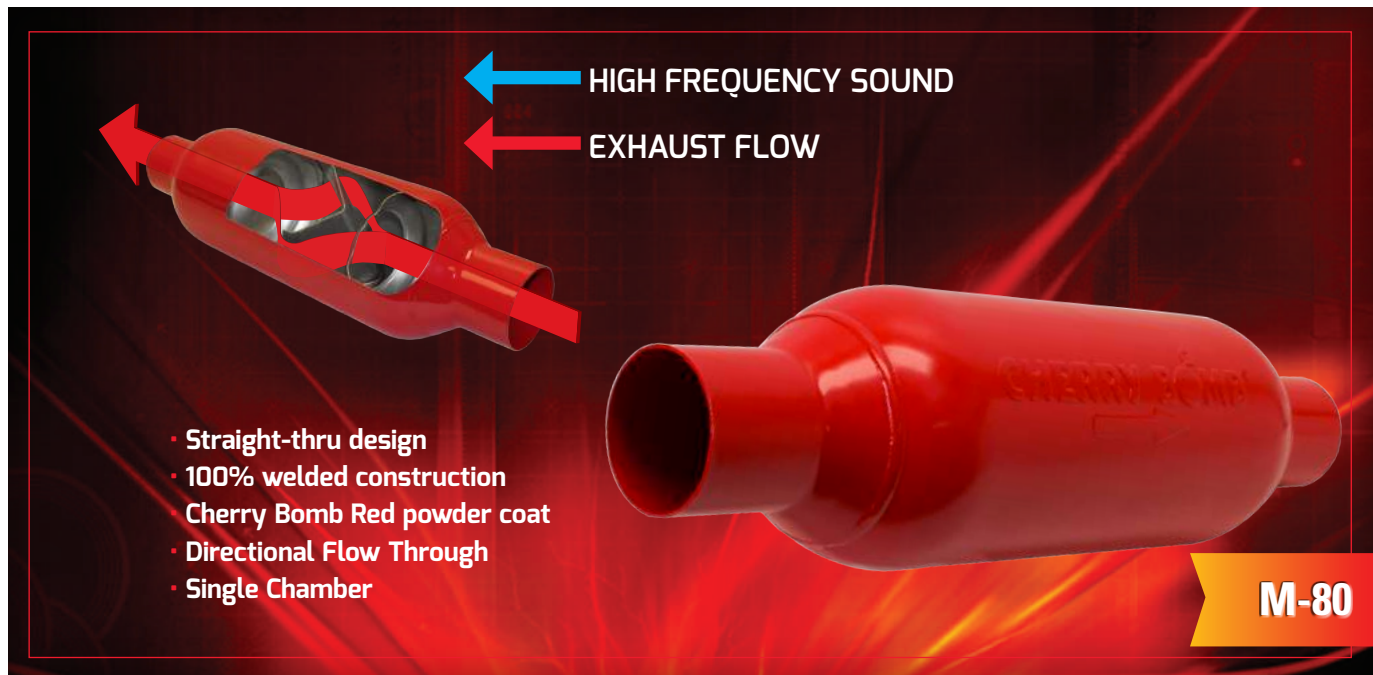
87553CB

SIDE PIPE

4" O.D.

All neck sizes are inside diameter unless otherwise noted.

M-80 SPECIFICATIONS



5" BODY Straight Necks



M80200



M80225



M80250

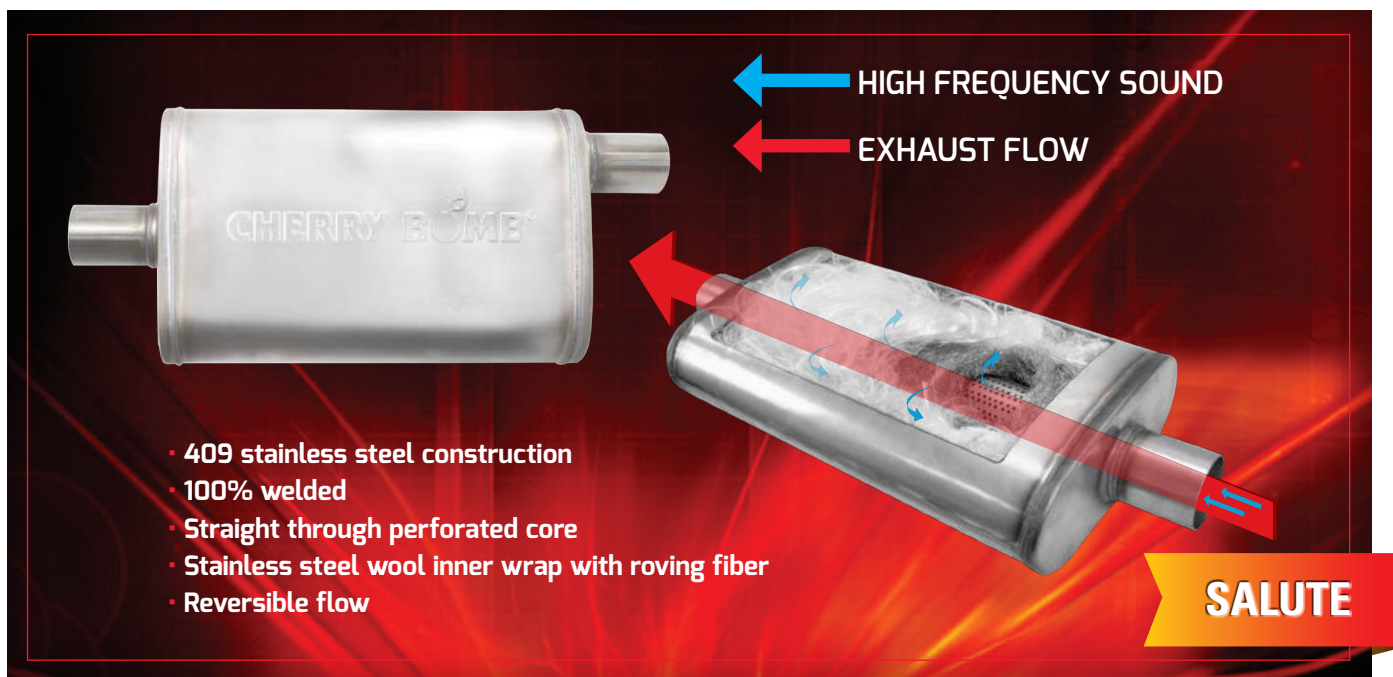


M80300



M80400

All neck sizes are inside diameter unless otherwise noted.

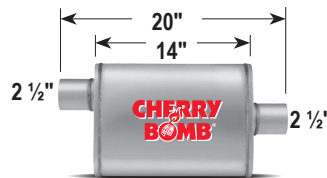


4" x 9" OVAL 14" BODY 20" OVERALL

OFFSET/OFFSET



OFFSET/CENTER



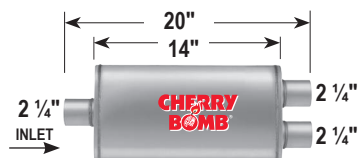
All neck sizes are inside diameter unless otherwise noted.

SALUTE SPECIFICATIONS

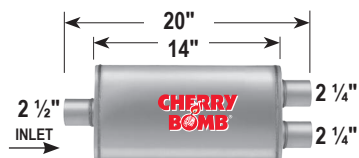


4" x 9" OVAL 14" BODY 20" OVERALL

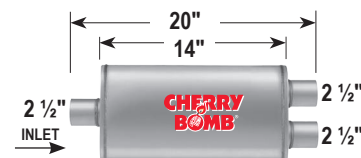
CENTER/DUALS



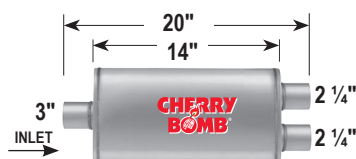
SA1149



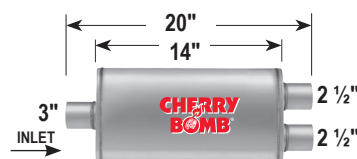
SA2157



SA2158



SA2197



SA2198



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

OFFSET/OFFSET

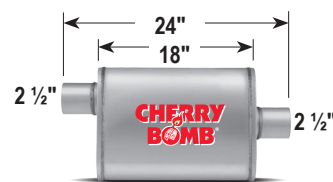


SA1266

OFFSET/CENTER



SA1255



SA1256

TRANSVERSE & OFFSET/ DUALS



SA2265



SA1259

All neck sizes are inside diameter unless otherwise noted.



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

CENTER/DUALS



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

DUAL/DUAL



CENTER/DUAL



OFFSET/CENTER



All neck sizes are inside diameter unless otherwise noted.

SALUTE SPECIFICATIONS



4" ROUND 14" BODY 20" OVERALL

CENTER/CENTER



4" ROUND 18" BODY 24" OVERALL

CENTER/CENTER



7" ROUND 24" BODY 30" OVERALL

CENTER/CENTER

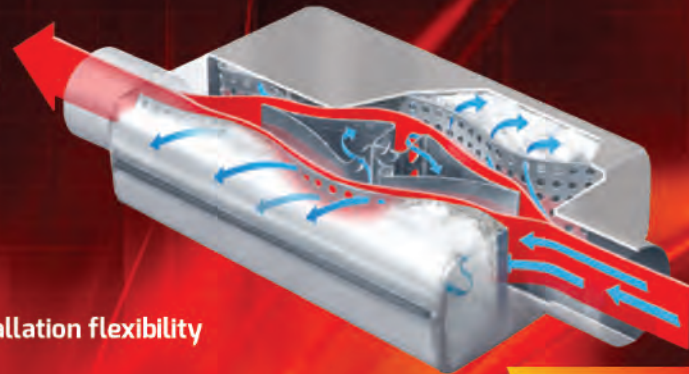


All neck sizes are inside diameter unless otherwise noted.



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

← HIGH FREQUENCY SOUND
← EXHAUST FLOW



NO CRUISING DRONE!!

VORTEX



4 1/4" x 10 1/4" OVAL 14" BODY 20 1/2" OVERALL

OFFSET/OFFSET



88100CB



88102CB



88104CB

CENTER/OFFSET



88101CB



88103CB



88105CB

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

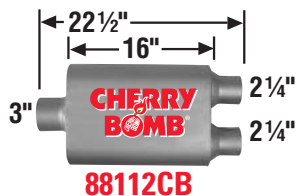
VORTEX SPECIFICATIONS

CHERRY BOMB®



4 1/4" x 10 1/4" OVAL 16" BODY 22 1/2" OVERALL

CENTER/DUAL



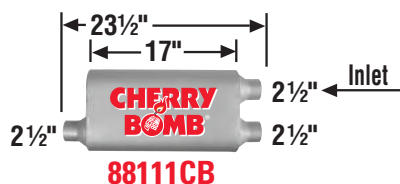
4 1/4" x 10 1/4" OVAL 17" BODY 23 1/2" OVERALL

DUAL/DUAL

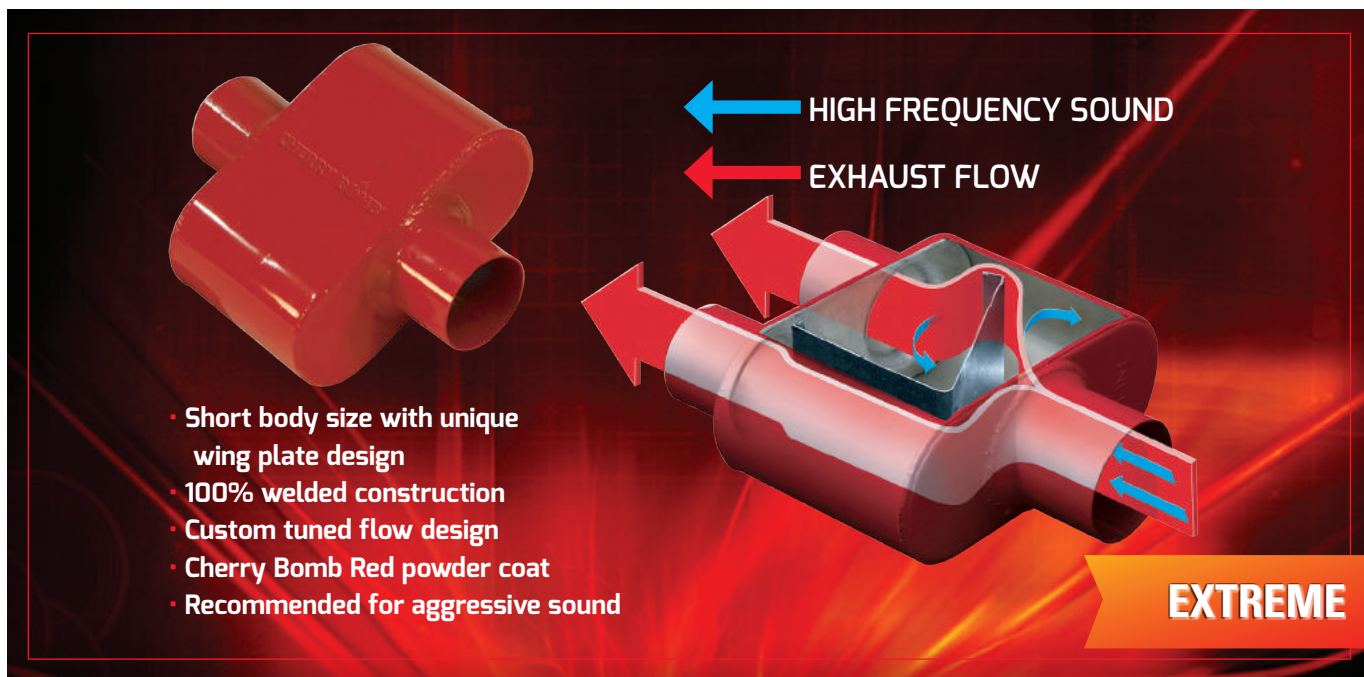
Can Be Used As an X-Pipe



CROSS-FLOW

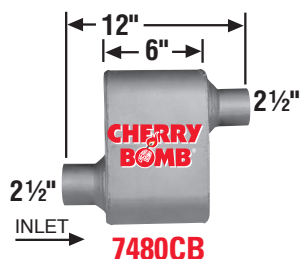


All Vortex Mufflers are Reversible Except for Cross-Flow
All neck sizes are inside diameter unless otherwise noted.

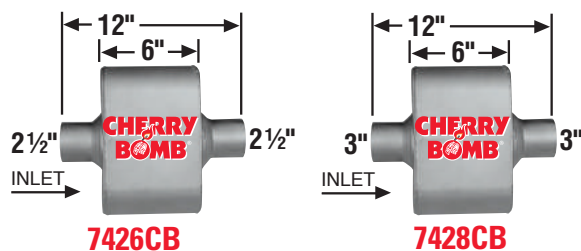


4" x 9³/₄" OVAL 6" BODY 12" OVERALL

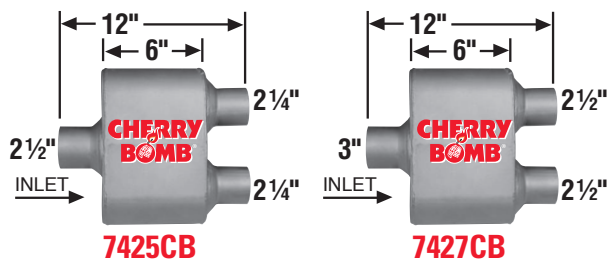
OFFSET/OFFSET



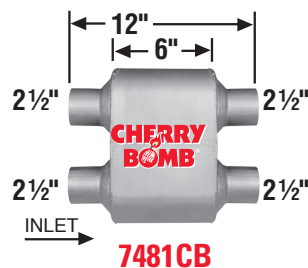
CENTER/CENTER



CENTER/DUAL

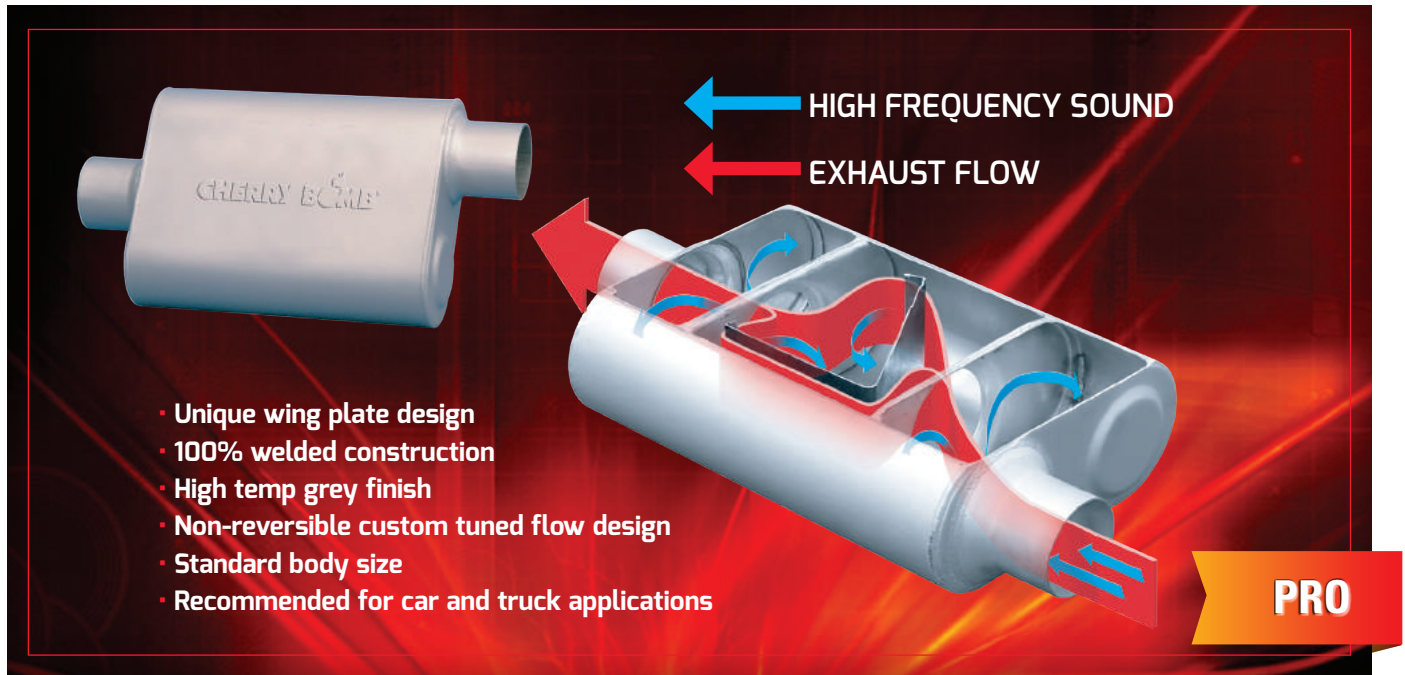


DUAL/DUAL



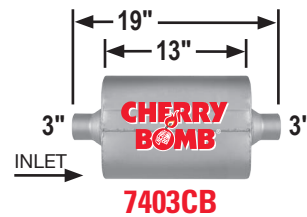
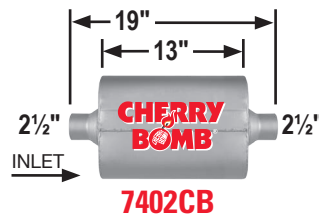
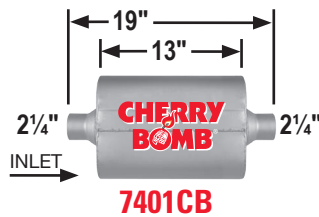
All Pro Mufflers are Directional Flow Design.
All neck sizes are inside diameter unless otherwise noted.

PRO SPECIFICATIONS

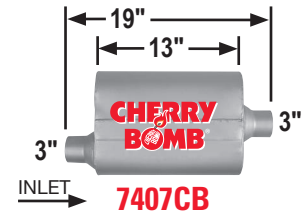
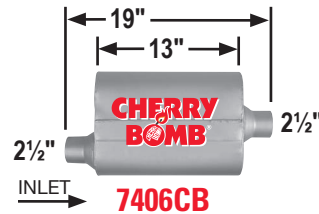
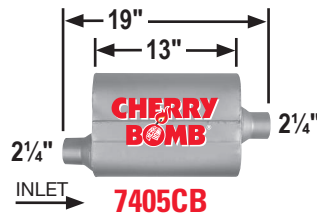
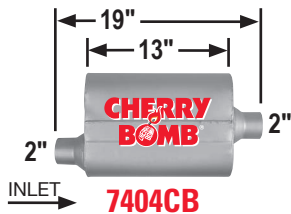


4" x 9^{3/4}" OVAL 13" BODY 19" OVERALL

CENTER/CENTER



OFFSET/CENTER

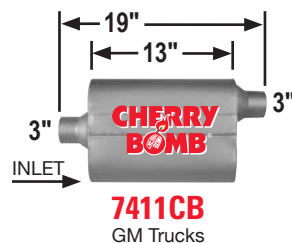
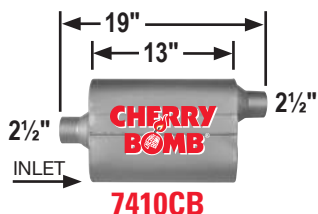
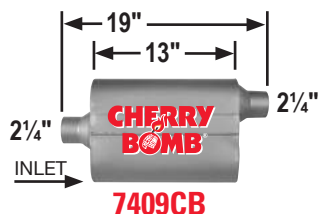


All Pro Mufflers are Directional Flow Design.
All neck sizes are inside diameter unless otherwise noted.

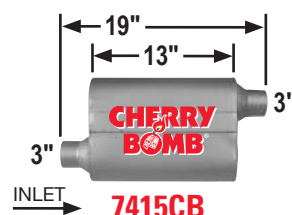
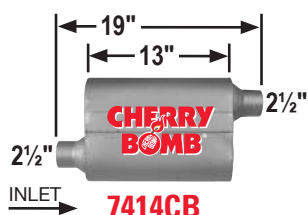
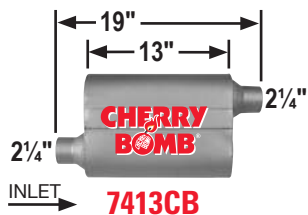


4" x 9³/₄" OVAL 13" BODY 19" OVERALL

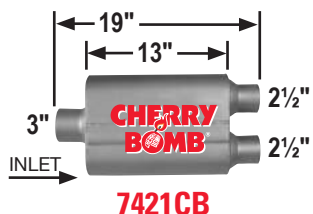
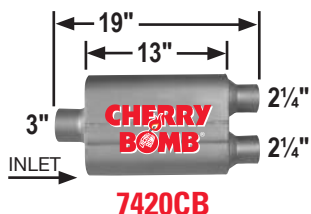
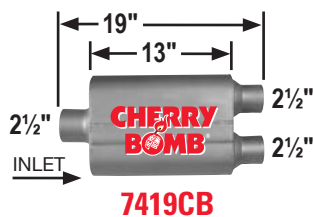
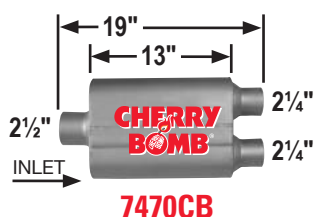
CENTER/OFFSET



OFFSET/OFFSET



CENTER/DUAL



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

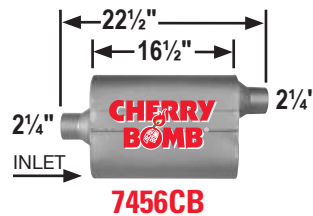
PRO SPECIFICATIONS

CHERRY BOMB®

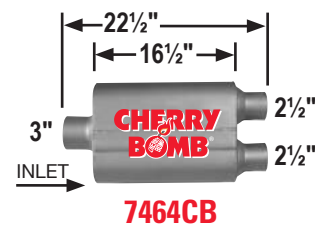
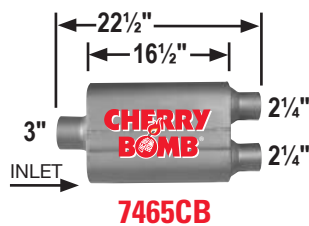


4" x 9³/₄" OVAL 16¹/₂" BODY 22¹/₂" OVERALL

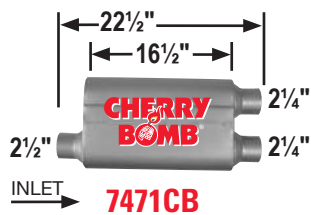
CENTER/OFFSET



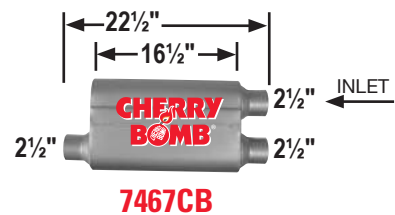
CENTER/DUAL



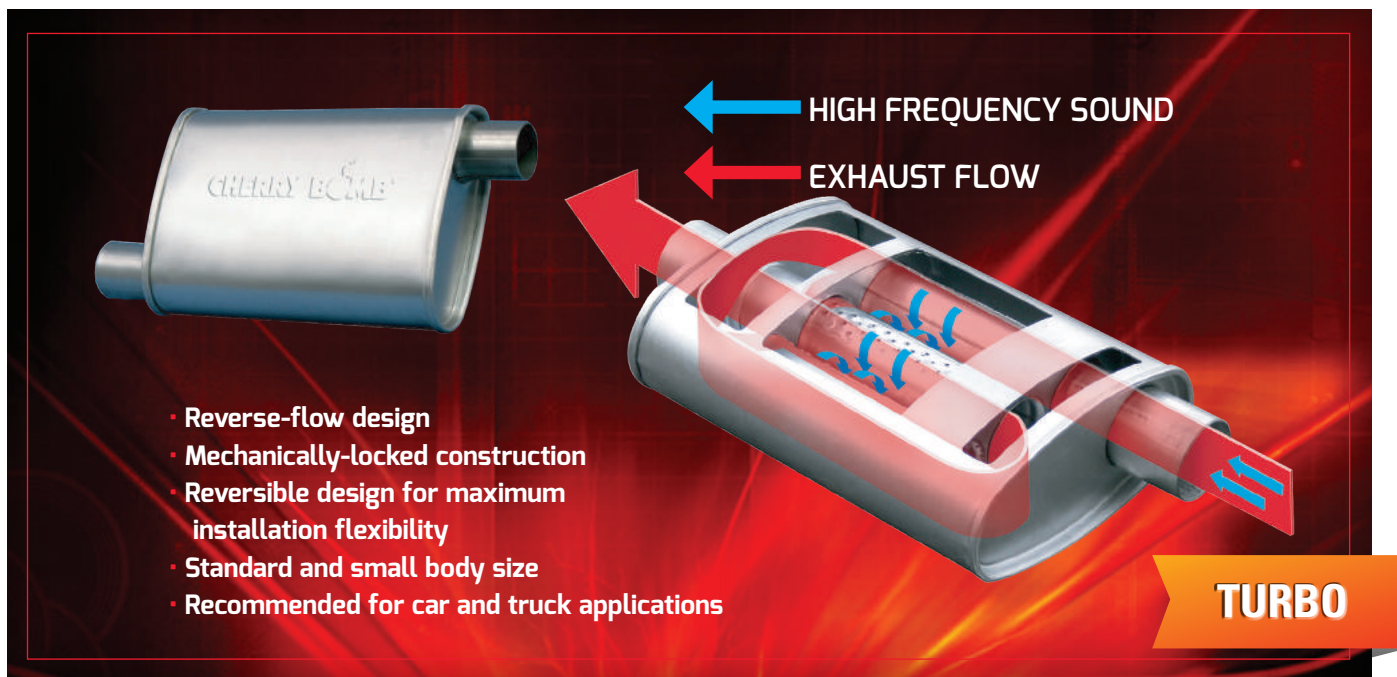
OFFSET/DUAL



CROSS-FLOW

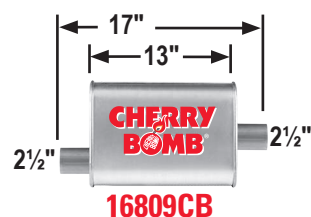
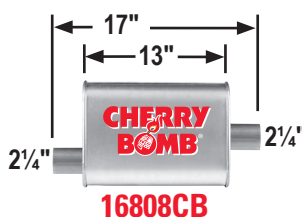
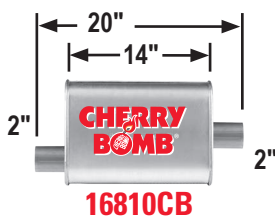
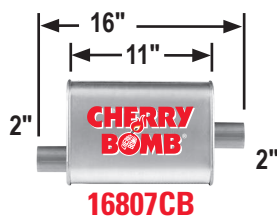


All Pro Mufflers are Directional Flow Design.
All neck sizes are inside diameter unless otherwise noted.

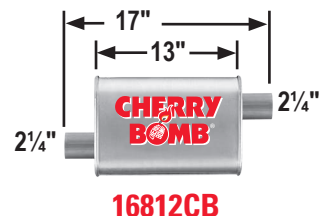
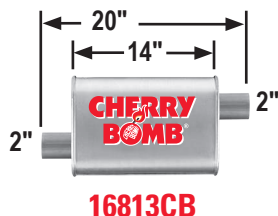
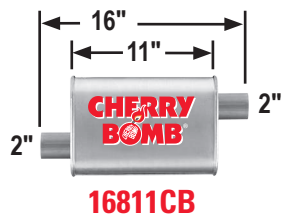


3 1/4" x 7 3/4" OVAL

OFFSET/CENTER



OFFSET/OFFSET



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

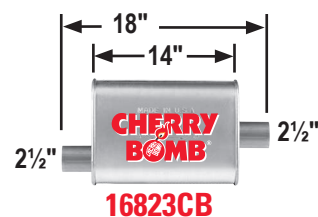
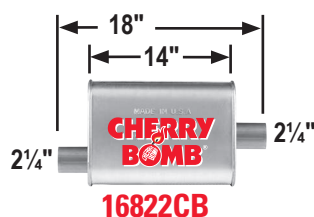
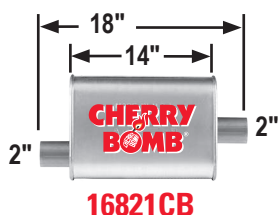
TURBO SPECIFICATIONS

CHERRY BOMB®

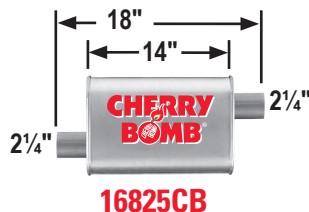
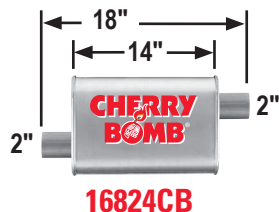


4 1/4" x 8 3/4" OVAL

OFFSET/CENTER

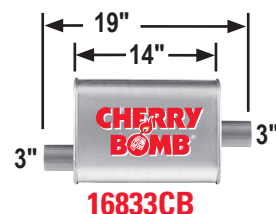
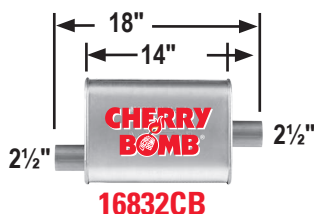
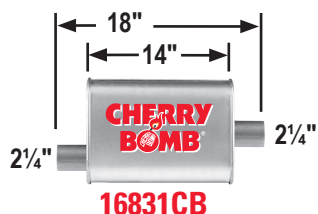


OFFSET/OFFSET

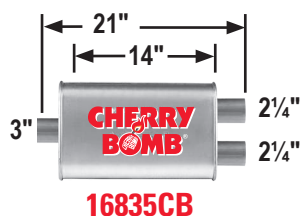
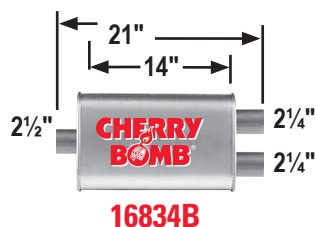


4 1/16" x 10 1/2" OVAL

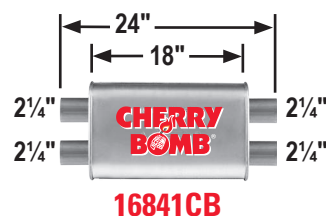
OFFSET/CENTER



CENTER/DUAL



DUAL/DUAL



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



4" DIA. Traditional Hot Rod Muffler



87886CB



87885CB

All neck sizes are inside diameter unless otherwise noted.



RACE MUFFLERS



- Lightweight construction
- Unique bellow design with integrated internal ring

P/N	INLET DIA. I.D.	OUTLET DIA. I.D.	OVERALL LENGTH	WEIGHT
87989CB	3"	3"	9"	2 ½ lbs.
87988CB	3 ½"	3 ½"	9"	2 ½ lbs.
87987CB	4"	4"	9"	2 ½ lbs.