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WELCOME TO THE WORLD'S MOST WINNING EXHAUST.

Over three decades of race-proven engineering. Five patents. Numerous awards. A world-class testing and design center. The choice of major vehicle manufacturers for their performance and racing programs. And more racing wins than any other exhaust brand. It's no wonder BORLA® has sold more stainless steel exhaust upgrades than any other manufacturer. Just what you'd expect from the original pioneer and leader of the performance aftermarket exhaust industry.

> Everything we've learned from racing, innovating, testing, and more racing is reflected in each BORLA® product. BORLA® gives you more power

and torque, improved fuel economy, longer engine life, fine motorsport styling, a precision fit, and the distinctive BORLA[®] "Sound of Power" recognized by motoring enthusiasts around the world.

But most of all, BORLA® gives you the intoxicating rush that comes with every squeeze of the throttle, and the awareness of raging power beneath your shift hand. This is pure driving excitement. This is BORLA®.



AFTER 32 YEARS IN THE LEAD, WE'RE STILL GOING

80

SMOKE ON THE WATER.

Realizing that asphalt and dirt are not the only surfaces for speed, ${\rm BORLA}^{\otimes}$ has entered

the performance boating market with the XR-1° Marine. This breakthrough wet/

dry stainless steel muffler utilizes BORLA's patented high-flow multicore design. World-renowned marine engine builder Alexi Sahagian calls it "The biggest leap in high-performance marine exhaust in decades."



And that — along with the XR-1[®] Marine's intoxicating sound — is music to the ears of power-craving boat racers. Details on page 52.

INTRODUCING BORLA° INDUCTION.

Expanding our scope, BORLA[®] is proud to announce the acquisition of TWM Induction. Officially joining the family as BORLA[®] Induction, we can't wait to see what happens when six decades of engineering expertise for the entire engine airflow system — from

intake to exhaust — comes together and is applied to an already phenomenal product lineup.

BORN & RACED IN THE USA.

an

From the historic backroads of Appalachia to the twisting canyons of Malibu, BORLA's operations span the rich variety of the American automotive scene. Our 100-acre manufacturing and distribution plant in Johnson City, TN employs the country's finest metal workers. BORLA's west coast R&D facility in Oxnard, CA is staffed by the industry's top engineers and fabricators.

On weekends you'll find BORLA[®] employees competing at tracks, drag strips, off-road events and car shows. We are a company of motorheads, and it shows in our products and customer service.

THROTTLE KEEPING YOU AHEAD OF THE CURVE.

THE ATAK" HAS LAUNCHED.

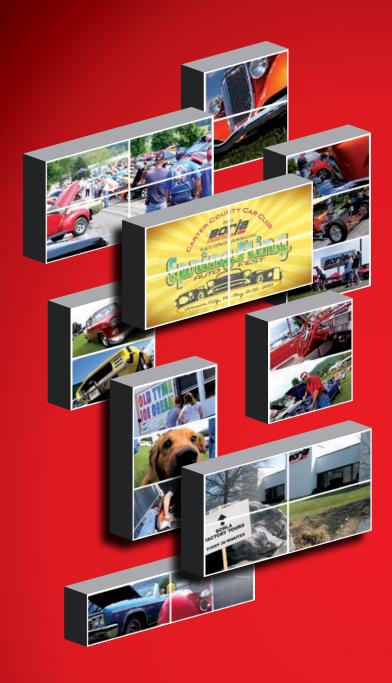
BORLA's revolutionary new ATAK^{**} (Acoustically-Tuned Applied Kinetics) exhaust technology has cranked the power, volume and driving thrills for the global muscle car world to eleven. Hear the ATAK^{**} for yourself at www.youtube.com/borla, and find out why "BORLA ATAK" has become one of the web's most popular automotive search terms. For more info on bow ATAK^{**} technology works, turn to page 8.

NEW! "BORLA" CLASSICS" PRODUCT LINE.

Have you ever wondered how a '57 Chevy, a '69 Camaro SS, or a '66 Mustang GT Fastback would sound with modern exhaust technology? Soon you can stop wondering and start enjoying the BORLA[®] sound of power coming from these and many other classic rides.

Look for complete exhaust systems and headers, tuned to work in concert with BORLA[®] Induction components. You can follow our progress as the BORLA[®] Classics product line grows, just visit www.borla.com.





MARK YOUR CALENDAR FOR SPRING FLING 2011

Every spring, BORLA® opens it's doors and grounds to thousands of car enthusiasts and their incredible rides for our Spring Fling Car Show. Beautifully restored classics, jaw-dropping street rods, famous race cars, modern exotics and much more are spread over acres of rolling grassy hills. Attendees also enjoy factory tours, live music, raffles, vendor booths and other sights and events. For complete details visit www.borla.com a few weeks before the show. We look forward to seeing you there!



HANG ON, IT ONLY GETS FASTER FROM HERE.

Every day, we go to work on new ideas, new products, and new visions. BORLA[®] always starts with what people *want*, not what is currently possible.

When you attack a vision that way, incredible things happen. We hope you enjoy looking at a few of them in the following pages. Happy motoring, and remember, the world's most winning exhaust is behind you every mile.



SMOOTH MANDREL BENDS Preserves the original pipe diameter

throughout the bend, maximizing flow.

Computer-controlled design and

our close relationships with car manufacturers for fitment testing ensure easy bolt-on installations.

SUPERIOR CONSTRUCTION

UNSURPASSED

While other brands crimp or weld muffler components, BORLA° fuses them using a much more durable Tri-Gas TIG process.

HIGH-QUALITY 300 SERIES AUSTENITIC STAINLESS STEEL

Proven as the industry's most durable exhaust alloy (see more details below). Also ensures a long lasting showroom appearance, easily maintained using BORLA[®] Exhaust Cleaner & Polish shown on page 48.



100000 MARRANATY

MILLION MILE WARRANTY

That's 20,000 miles/year for 50 years! And we're behind you for every one.

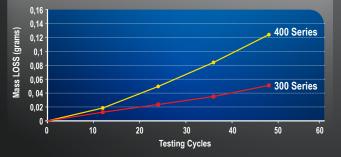
SO EFFICIENT, IT ACTUALLY IMPROVES FUEL ECONOMY A BORLA[®] exhaust can increase fuel economy at cruising speeds.



The Proven Advantage of 300 Series Stainless Steel over 400 Series

Proven in Head-to-Head Matchups

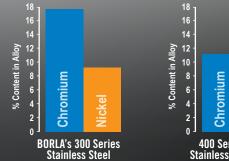
After both alloys were subjected to 48 intensive cycles that alternated between exposure to a highly-corrosive medium and drying, 300 Series stainless steel encountered far less surface loss.



Source: C. Hoffmann, P. Gÿmpel, Pitting Corrosion in the Wet Section of the Automotive Exhaust Systems, Journal of Achievements in Materials and Manufacturing Engineering 34/2 (2009) 115-121.

More of the Prime Corrosion-Fighting Ingredients

Chromium and nickel are the prime corrosion-fighting ingredients in stainless steel alloys. Note the complete absence of nickel in 400 Series, and the greater presence of both elements in BORLA's 300 Series alloy.



the Science of BORLA[®] Power & Sound

With over 400 internal muffler designs based on the technologies shown here, BORLA® offers exhaust systems to suit every vehicle, driving style and sound preference. Muffler body shapes, internal core characteristics, flow dynamics and more are tuned and harmonized to maximize performance and pure driving excitement.

SOUND: SUPER AGGRESSIVE

"ACOUSTICALLY-TUNED APPLIED KINETICS"

BORLA® ATAK[™] (Acoustically-Tuned Applied Kinetics) technology is designed for high-performance purists who prefer exhaust sound over their stereos. ATAK[™]-equipped exhaust systems deliver the highest available dB (decibel) levels in the BORLA® street-legal lineup. And unlike inferior brands that lose significant sound quality at higher volumes, ATAK[™] is tuned like a graphic equalizer to shape and focus sound waves for optimum high-volume output.

ATAK[™] technology is based on specifically-tuned attributes of the internal muffler cores, which are calibrated on a vehicle-byvehicle basis to deliver the most desirable sound. For more details and to hear the difference, watch our ATAK[™] videos on the web at www.youtube.com/borla.

New! The power of BORLA® Multicore technology, with the sound of vehicle-specific acoustic tuning!

> U.S. Patent # 5,198,625





8

By combining varying degrees of solid walls, perforation patterns, diameters and other characteristics of the internal cores, BORLA® engineers fine-tune ATAK[™] sound differently for each vehicle.

Sound waves are attenuated and tuned while passing and deflecting through multiple core walls.



SOUND WAVES Decibel level range

EXHAUST GASES

Velocity maintained throughout temperature range

S-TYPE

SOUND: AGGRESSIVE PLUS

THE HEAD-TURNING SOUND **OF STRAIGHT-THROUGH POWER**

Just the right blend of packing filament, straightthrough core dimensions, core perforation pattern, and cylindrical shape to deliver the intoxicating BORLA® "Sound of Power" with every squeeze of the throttle.

Slim, equidistant space between wide-diameter core and cylindrical muffler wall provides an aggressive and throaty high-performance sound.

No reflective baffles (or chambers) with a multitude of welds that can fail, just a highly-evolved straight-through design proven to out-flow an empty, straight pipe.

MULTICOF

SOUND: AGGRESSIVE

Size and length of inner cores are designed and engineered for specific engine configurations, one of the many variables used by BORLA® to fine-tune sound.

HIGH FLOW & POWER, WITH RACE-OPTIMIZED SOUND

The combination of flow and sound characteristics provided by our Multicore mufflers is noticeably unique. A bit mellower than the S-Type with a distinct growl and race-proven performance.

> Flared collectors increase the internal diameter of the muffler allowing for optimal flow.

U.S. Patent # 5,198,625

Sound waves are attenuated and tuned while passing and deflecting through multiple core walls.

TOURING ____

SOUND: MILD GROWL

HIGH PERFORMANCE WITHOUT THE ROAR

The streamlined oval shape of our Touring mufflers allows the addition of more capacity within the muffler which results in a ride that is quieter than other BORLA[®] models. A single-core, high-flow design adds power and driving excitement with a sound that is deep and throaty but just slightly louder than stock at open throttle. These mufflers are for the "sleeper" crowd.

Like all BORLA® mufflers, our Touring model is constructed from high-quality austenitic stainless steel for maximum durability.

All BORLA® mufflers are packed with ultra-durable, continuous-strand sound-absorbing composite filament.



Sound testing during development of BORLA's ATAK[™] exhaust for the 2011 Mustang.

» How the BORLA Sound of Power

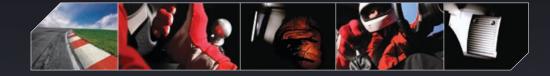
The BORLA® sound of power. It's been described as a sonic shot of adrenaline. An intoxicating concert of steel, gears and combustion that echoes from the speedways, deserts and highways of the world.

The sound of more victory laps than any other brand, the $BORLA^{\circ}$ exhaust note has become the

quintessential soundtrack of high-performance motoring. And like all good automotive designs, there is function behind the form.

As any driving enthusiast knows, the sound of an exhaust provides far more than just ear candy. It's a communications conduit between car and driver. A link between human and machine. The exhaust sound provides acoustic feedback of engine rpm to aid the driver in critical decisions such as gear selection or throttle input in rev-match shifting.

At BORLA[®], we understand this concept better than any exhaust manufacturer. Combining patented technology with computer modeling, extensive



Gives Drivers the Power of Sound.

prototyping and advanced sound-analysis tools, BORLA[®] engineers spend countless hours tuning exhaust systems to best reflect the personality and performance of vehicle applications.

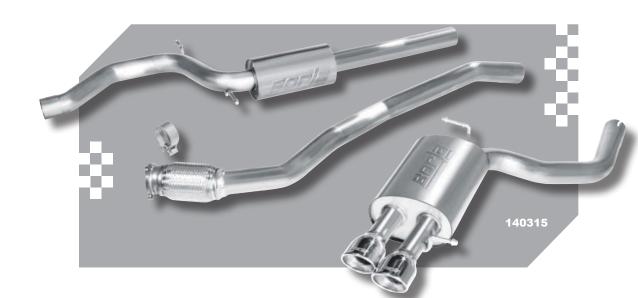
The result is an enhanced driving experience. With unrivaled clarity, the BORLA[®] exhaust note can help a driver stay within the powerband through a difficult section, using the exciting sensory feedback of sound.

> With unrivaled clarity, the Borla exhaust note can help a driver stay within the powerband through a difficult section, using the exciting sensory feedback of sound.

Available in a wide range of muffler types that offer volume levels to suit any driver's preference (see pages 8-9 for details), the BORLA[®] sound of power awaits your command.

To hear the BORLA $^{\!\circ}$ sound for yourself, visit us on YouTube at www.youtube.com/borla.

»AUDI		New products & vehicle applications continually added — check www.borla.com for u					
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
A3				GUIDE ON BA	ACK PANEL		
2.0L Turbo 4CYL FWD AT/MT 4DR 2.0L Turbo 4CYL FWD AT/MT 2+4DR	06-09 06-08	Cat-Back™ System Down Pipe (offroad only)	2.5", 2.25" 3"	Rear	18	3.19" RD x 6.75"	140253 60502*



A4

Quattro 1.8T 4CYL AWD MT 4DR	97-01	Cat-Back™ System	2.25"	Rear	18	3.14" RD x 4.63"	14845
Quattro 1.8T 4CYL Tiptronic AWD AT 4DR	97-01	Cat-Back [™] System	2.25"	Rear	18	3.14" RD x 4.63"	14884
Quattro 1.8T 4CYL AWD AT/MT 4DR	02-03	Cat-Back™ System	2"	Split Rear	35	3.19" RD x 6.75"	140100
2.0L Turbo AWD AT/MT 4DR	09-10	Cat-Back™ System	2.5"	Rear	29	3.5" x 2.75" OV x 3.96"	140315
S 4							
Quattro Twin Turbo 2.7L V6 AWD MT 4DR	00-02	Cat-Back™ System	3"	Rear	18	3.14" RD x 4.63"	14902
RS4							
4.2L V8 AWD AT/MT 4DR	07-08	Cat-Back™ System	2.5"	Split Rear	18	3.19" RD x 6"	140251
тт							
Quattro 1.8L Coupe 180HP AWD 2DR	00-04	Cat-Back™ System	2.25"	Split Rear	17	4.25" x 3.5" OV x 6.75"	14951
Quattro 1.8T 225HP AWD MT 2DR	01-06	Cat-Back™ System	2.5"	Split Rear	17	4.25" x 3.5" OV x 6.75"	14957



		www.borla.com								
»BMW		New products & veh	icle application	s continual	ly added -	— check www.borla.com	for updates			
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #			
				GUIDE ON BA	ACK PANEL					
E30 M3	87-93	Rear Section	2"	Rear	25	3" RD x 6.5"	11283			
•••••••••••••••••••••••••••••••••••••••	07-55	Near Section	Z	Neal		5 ND X 0.5	11205			
E36	00.00	Oct DeckTM Custom	0"	Deen	10	2" DD C F"	14550			
325i/328i/M3	92-99	Cat-Back™ System	2"	Rear	18	3" RD x 6.5"	14553			
E39		1	1	Т			1			
<u>M5</u>	00-03	Cat-Back™ System	2.5", 1.75"	Split Rear	20	3" RD x 4.5"	14942			
E46										
323/328i & Ci	99-00	Cat-Back™ System	2.25"	Rear	20	3.15" RD x 5"	14939			
325/330i & Ci	01-05	Cat-Back™ System	2"	Rear	18	3.19" RD x 4.75"	140084			
M3	01-06	Cat-Back™ System	2.5", 1.75"	Split Rear	18	3.14" RD x 5"	140034			
M3	01-06	Cat-Back™ System	2.5", 1.75"	Split Rear	34	6.69" x 3" RE x 5.63"	140091			
M3 Coupe	01-06	Cat-Back™ System "ATAK"	2.5"	Split Rear	18	3.14" RD x 5"	140394			
<u>M3</u>	01-06	X-Pipe (offroad only)	2.25"		ll		60090*			
E60										
525i/530i	04-07	Cat-Back™ System	2.25", 2.5"	Rear	18	3.19" RD x 4.75"	140113			
M5	06-10	Cat-Back™ System	2.5", 2"	Split Rear	18	3.5" RD x 6"	140196			
E63/64										
M6	07-10	Cat-Back™ System	2.5", 2"	Split Rear	18	4" RD x 7"	140242			
E65										
745i/Li	02-05	Cat-Back™ System	2.25"	Rear	24	3" RD x 6"	140130			
			2.20	Real		0 110 10	110100			
E82	00.11		0.75% 0.5%				100554			
135i (offroad only)	08-11	Cat-Back™ System	2.75", 2.5" 2.75", 2.5"	Rear	18 18	3.5" RD x 6"	12655*			
135i	08-11	Rear Section	2.75 , 2.5	Rear	10	3.5" RD x 6"	11763			
E90/92										
335i/xi Coupe	07-10	Cat-Back™ System	2.5"	Split Rear	35	3.5" RD x 6"	140228			
335i/xi Sedan	07-10	Cat-Back™ System	2.5"	Split Rear	35	3.5" RD x 6"	140246			
335i/xi Coupe/Sedan	07-10	Cat-Back™ "Aggressive"	2.5"	Split Rear	35	3.5" RD x 6"	140276			
M3 Coupe	08-10	Rear Section "Touring"	2.5"	Split Rear	18	3.5" RD x 5"	11771			
M3 Sedan	08-10	Rear Section "Touring"	2.5", 2.0"	Split Rear	18	3.5" RD x 5"	11772			
M3	08-10	Rear Section	2.75"	Split Rear	18	3.5" RD x6"	11764			
M3 Sedan	08-10	Rear Section "S-Type"	2.75"	Split Rear	18	3.5" RD x 5"	11770			
335i/xi (offroad only)	07-09	Offroad front pipes (race)	2.5"				60503*			
M3	08-10	X-Pipe (offroad only)	2.5"		ll		60506*			

FWD=Front Wheel Drive RWD=Rear Wheel Drive AWD=All Wheel Drive AT=Automatic Trans. MT=Manual Trans. DR=Door OV=Oval RD=Round SQ=Square RE=Rectangular

»DODGE		New products & vehicle applications continually added — check www.borla.com for updates						
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #	
VIPER				GUIDE ON BA	CK PANEL			
GTS/RT-10 8.0L V10 RWD MT 2DR	96-02	Cat-Back™ System	3"	Rear	18	4" RD x 6.25"	14663	
GTS/RT-10 8.0L V10 RWD MT 2DR	96-02	Cat-Back™ System "Touring"	3"	Rear	18	4" RD x 6.25"	140049	
SRT-10 8.3L V10 RWD MT 2DR	03-08	Cat-Back™ System	2.5"	Split Side	35	3.63" RD x 3"	140048	

Cat-Back™ System

99-04

Toll Fr

2.5", 2" Split Rear 19

3.5" RD x 6"

GO BOR

140244

360

3.6L RWD MT 2DR

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"HONDA

»FERRARI

S2000						
2.0L 4CYL RWD AT/MT 2DR	00-09	Cat-Back™ System	2.5", 2" Split Rear	2	3.5" RD x 4.25"	14877

»INFINITI

G35							
Sedan 3.5L V6 RWD AT/MT 4DR	03-05	Cat-Back™ System	2.25"	Rear	18	3.19" RD x 5"	140093
3.5L V6 RWD AT/MT 2DR	03-07	Cat-Back™ System	2.25"	Split Rear	37	4.5" RD x 7"	140057
Sedan 3.5L V6 RWD/AWD AT 4DR	07-08	Cat-Back™ System	2.25"	Split Rear	35	4" RD x 8.25"	140270
3.5L V6 RWD AT/MT 2DR	03-06	Header (offroad only)					17221*
G37							
3.7L RWD AT/MT 2DR	08-09	Cat-Back™ System	2.25"	Split Rear	37	4.5" RD x 7"	140260

					ww	w.borla.com	
»JAGUAR			icle application	is continual	ly added -	— check www.borla.com f	
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
Х-ТҮРЕ				GUIDE ON BA	ACK PANEL		
2.5L/3.0L V6 AWD AT/MT 4DR	02-07	Cat-Back™ System	2.5"	Split Rear	17	4.25" x 3.59" OV x 7"	140024
*LAMBORGHI	NI						
GALLARDO 5.0L V10 AWD MT 2DR	04-07	Fully Polished Cat-Back™	2"	Split Rear	2		140109
MURCIELAGO	U 1 -07		L	Spirt Ivea	<u> </u>		140105
6.2L V12 AWD MT 2DR Four-Tip System	02-08	Fully Polished Cat-Back™	2.5"	Center Rear		2.5" RD x 19"	140026
6.2L V12 AWD MT 2DR 4-Tip Race Sys. (offroad only)	03-08	Fully Polished Cat-Back™	2"	Center Rear	31	2.5" RD x 19"	12647*
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						•	
A BIN					- a	alifornia BOC/a	
140109					05		
140109							
			E				U
»LEXUS		10000					
GS300/400/430	1	1 - - -		1	·	·	1
3.0L/4.0L/4.3L V6/V8 RWD AT 4DR	98-04	Rear Section	2"	Split Rear	17	4.25" x 3.5" OV x 6.75"	11733
IS 350 3.5L V6 RWD AT 4DR (competition version)	06-08	Cat-Back™ System	2.25"	Split Rear	17	4.25" x 3.5" OV x 6.5"	140189*
3.5L V6 RWD AT 4DR (street version)	06-08	Cat-Back™ System	2.25"	Split Rear	17	4.25" x 3.5" OV x 6.5"	140236
IS F	0.10		0.5%		I		100504
5.0L V8 RWD AT 4DR w/o Tips (offroad only) 5.0L V8 RWD AT 4DR w/o Tips	08-10 08-10	Cat-Back™ System Rear Section	2.5" 2.5"	Split Rear Split Rear		Factory tip bezel *****	12656* 11765
			·		·I		
»LOTUS							
ELISE/EXIGE S							
1.8L RWD MT 2DR	05-09	Cat-Back™ System	2.5", 1.75"	Rear	29	3.5" x 2.75" OV x 4"	140208
							_
*MASERATI							
QUATTROPORTE	1		1	1			
4.2L V8 RWD AT 4DR	07	Cat-Back™ System	2.5"	Split Rear	42	3.5" SQ x 8"	140288

FWD=Front Wheel Drive RWD=Rear Wheel Drive AWD=All Wheel Drive AT=Automatic Trans. MT=Manual Trans. DR=Door OV=Oval RD=Round SQ=Square RE=Rectangular

SPORT LUXURY EXOTICS

»NISSAN		New products & ve		s continuall			or updates
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
GT-R				GUIDE ON BA	CK PANEL		
3.8L V6 Twin Turbo AWD MT 2DR	09-10	Cat-Back™ System	2.5", 2"	Split Rear	5	4.5" RD x 7.75"	12658
							с÷.
000			đ			1	
						12658	
00/	- '00		1P				
	al a constant						
»PORSCHE			~				
*PORSCHE							
928					•		
928 928 USA 4.5L V8 RWD AT/MT 2DR	78-82	Cat-Back™ System	2.5"	Rear	21	2.5" RD x 8"	14276
928 928 USA 4.5L V8 RWD AT/MT 2DR 986 BOXSTER S							
928 928 USA 4.5L V8 RWD AT/MT 2DR 986 BOXSTER S 3.2L 6CYL RWD MT 2DR	78-82	Cat-Back™ System Cat-Back™ System	2.5"	Rear Rear	21 29	2.5" RD x 8" 3.5" x 2.75" OV x 3.96"	14276 140115
928 928 USA 4.5L V8 RWD AT/MT 2DR 986 BOXSTER S 3.2L 6CYL RWD MT 2DR 987 BOXSTER/BOXSTER S							
928 928 USA 4.5L V8 RWD AT/MT 2DR 986 BOXSTER S 3.2L 6CYL RWD MT 2DR		Cat-Back™ System					
928 928 USA 4.5L V8 RWD AT/MT 2DR 986 BOXSTER S 3.2L 6CYL RWD MT 2DR 987 BOXSTER/BOXSTER S CAYMAN/CAYMAN S	00-04		1.75"	Rear	29	3.5" x 2.75" OV x 3.96"	140115



Cat-Back™ System

Cat-Back™ System

Cat-Back[™] System

Header (offroad only)

05

05-08

05-08

05-08

2.25", 1.75" Split Rear

Split Rear

Split Rear

2.25", 1.75"

2.25", 1.75"

18

18

19

3.19" RD x 6.75"

3.19" RD x 6"

3.5" RD x 6"

140252

140233

140234

17240*

3.8L 6CYL RWD MT 2DR

Non-Turbo 911 3.6L 6CYL MT RWD 2DR

Non-Turbo 911 3.6L 6CYL MT RWD 2DR

Non-Turbo 911 3.6L 6CYL MT RWD

				_	ww	w.borla.com	
*CADILLAC		New products & veh	icle application	s continual	ly added	— check www.borla.com	for updates
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
				GUIDE ON BA	ACK PANEL		
140175					7		
3.2L V6 RWD AT/MT 4DR 3.6L V6 AT RWD 4DR	03-04 05-06	Cat-Back™ System Cat-Back™ System	2" 2"	Split Rear Split Rear	35 35	4" RD x 6.25" 4" RD x 8"	140032 140175
CTS-V							
5.7L/6.0L V8 RWD MT 4DR	04-07	Cat-Back™ System	2.5"	Split Rear	35	5" RD x 8.5"	140126
6.2L RWD AT/MT 4DR	09-10	Cat-Back™ System	2.5"	Split Rear	35	4" RD x 6"	140364
STS-V	1		I	1	T	1	1
4.4L SC V8 RWD AT 4DR	06	Cat-Back™ System	2.5"	Split Rear	35	5" RD x 8.75"	140178

»CHEVROLET

CAMARO

5.0L/5.7L V8 RWD AT/MT 2DR (inc. adapters)	84-92	Cat-Back™ 3" Adj System	3"	Split Rear	22	2.5" RD x 7"	14888
5.7L V8 RWD AT/MT 2DR (S CAT)	93-95	Cat-Back™ 3" Adj System	3"	Split Rear	26	3.8" x 3" SQ x 6.75"	14464
5.7L V8 RWD AT/MT 2DR (D CAT)	95-97	Cat-Back™ 3" Adj System	3"	Split Rear	26	3.8" x 3" SQ x 6.75"	14555
5.7L V8 RWD AT/MT 2DR	98-02	Cat-Back™ 3" Adj System	3"	Split Rear	26	3.8" x 3" SQ x 6.75"	14780
3.8L V6 RWD AT/MT 2DR	98-02	Cat-Back™ 3" Adj System	3"	Split Rear	26	3.8" x 3" SQ x 6.75"	14813
5.7L V8 RWD AT/MT 2DR	98-02	Cat-Back™ System	3", 2.25"	Split Rear	36	4" RD x 14"	140028
5.7L V8 RWD AT/MT 2DR	00-02	Y-Pipe					60059



				10	n F re		JRLA
*CHEVROLET	(cont.)	New products & vehic	le applications	continual	ly added -	— check www.borla.com fc	r updates
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #

GUIDE ON BACK PANEL



CAMARO

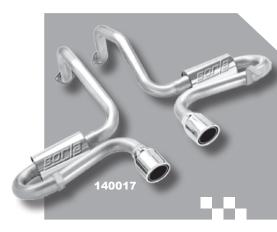
CAMARO							
3.6L V6 RWD AT/MT 2DR	10-11	Cat-Back™ System	2.25"	Split Rear	35	3.5" RD x 4.5"	140282
6.2L V8 RWD AT/MT 2DR	10-11	Cat-Back™ System	3"	Split Rear	35	4.5" RD x 5.75"	140348
6.2L V8 RWD AT/MT 2DR	10-11	Cat-Back™ System	2.5"	Split Side	43	4" x 2.5" RE x 4.3"	140355
6.2L V8 RWD AT/MT 2DR	10-11	Cat-Back™ System "Touring"	2.5"	Split Rear	35	4.5" RD x 5.75"	140281
6.2L V8 RWD AT/MT 2DR	10-11	Cat-Back™ System "S-Type"	2.5"	Split Rear	35	4.5" RD x 5.75"	140280
6.2L V8 RWD AT/MT 2DR (w/o tips)	10-11	Cat-Back™ System "Touring"	2.5"	Split Rear	Use w	//factory Ground FX pkg.	140331
6.2L V8 RWD AT/MT 2DR (w/o tips)	10-11	Cat-Back™ System "S-Type"	2.5"	Split Rear	Use w	/factory Ground FX pkg.	140330
6.2L V8 RWD AT/MT 2DR	10-11	Cat-Back™ System "ATAK"	2.5"	Split Rear	35	4.5" RD x 5.75"	140356
6.2L V8 RWD AT/MT 2 DR (w/o tips)	10-11	Cat-Back™ System "ATAK"	2.5"	Split Rear	Use w	/factory Ground FX pkg.	140378
3.6L V6 RWD AT/MT 2DR	10-11	Rear Section	2.25"	Split Rear	3	3.5" RD x 4.5"	11776
6.2L V8 RWD AT/MT 2DR	10-11	Rear Section "Touring"	2.5"	Split Rear	35	4.5" RD x 5.75"	11774
6.2L V8 RWD AT/MT 2DR	10-11	Rear Section "S-Type"	2.5"	Split Rear	35	4.5" RD x 5.75"	11775
6.2L V8 RWD AT/MT 2 DR	10-11	Rear Section "ATAK"	2.5"	Split Rear	35	4.5" RD x 5.75"	11788
6.2L V8 RWD AT/MT 2 DR (w/o tips)	10-11	Rear Section "ATAK"	2.5'	Split Rear	Use w	//factory Ground FX pkg.	11794
6.2L V8 RWD AT/MT 2DR	10-11	Short Tube Header	2.5"				17258*
6.2L V8 RWD AT/MT 2DR (offroad only)	10-11	Long Tube Header	2.5"				17249*
6.2L V8 RWD AT/MT 2 DR	10-11	X-Pipe	2.5"				60512
CAPRICE CLASSIC							

5.7L V8 RWD AT 4DR

94-96 Cat-Back™ System (H-Pipe) 2.25", 2" | Split Rear | 10 | 3.5" RD x 7" | 14504



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*CHEVROLET	cont.	New products & vehi	icle application	s continual	y added	- check www.borla.com f	for updates
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
GRAC BER Mobil B Mobil B Coodwrench server // B Coodwrench server // Coodwrench server // Coo			17259	GUIDE ON BA	CK PANEL		2
CORVETTE C4 C4 5.7L V8 AT/MT C4 5.7L V8 AT/MT C4 5.7L V8 AT/MT Conv. (Y-Pipe req.) C4 5.7L V8 AT/MT Conv. (Y-Pipe req.) C4 5.7L V8 AT/MT C4 5.7L V8 AT/MT C4 5.7L V8 AT/MT	86-91 92-96 84-91 84-91 85-90 84-85 86-91	Cat-Back [™] System "S-Type" Cat-Back [™] System Rear Section 2.5" Conv Rear Section 2.5" Conv Rear Section 2.5" Conversion Y-Pipe 2.5" Conversion Y-Pipe	3", 2.5" 2.5" 2.5" 2.5" 2.25"	Split Rear Split Rear Split Rear Split Rear Split Rear	34 32 26 32 19	6.69" x 3" RE x 5.63" 7.25" x 2.4" RE x 5.75" 3.8" x 3" SQ x 6.75" 7.25" x 2.4" RE x 5.75" 3.5" RD x 6"	140082 14385 11376 11579 11134 60001 60002
CORVETTE C5/Z06 C5/Z06 5.7L V8 AT/MT C5/Z06 5.7L V8 AT/MT C5 5.7L V8 RWD AT/MT (offroad only) C5 5.7L V8 AT/MT C5/Z06 5.7L V8 AT/MT	97-04 97-04 97-04 97-04 97-04 97-04 97-04 97-04 97-04 97-04 97-04 97-04	Cat-Back [™] System w Res Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System "S-Type" Cat-Back [™] System "S-Type" Cat-Back [™] System "S-Type" Cat-Back [™] System "ATAK" Rear Section / Pipes Only Long Tube Header w/X-Pipe Front Resonator X-Pipe	2.5" 2.5" 2.5" 2.5", 2" 2.5", 2" 2.5", 2" 2.5", 2" 2.5"	Split Rear Split Rear Split Rear Split Rear Split Rear Split Rear Split Rear Split Rear	35 29 18 37 18 29 29 35	4" RD x 8" 4.25" x 3.5" OV x 6.75" 4" RD x 7" 4.5" RD x 7" 4" RD x 7" 4.25" x 3.5" OV x 6.75" 4.25" x 3.5" OV x 6.75" 4" RD x 8"	14778 14946 14961 140017 140038 140039 140357 12649 17259* 60061 60087





»CHEVROLET	foont	Now products & vobic				e 1-877-GO B – check www.borla.com f	
Model/Group	Year(s)	Product Type	Pipe	Exit	Tip	Tip Size	Part #
			Diameter	_	Style	•	
CORVETTE C6				GUIDE ON BA	CK PANEL		
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Cat-Back™ System "S-Type"	2.5", 2"	Split Rear	18	4" RD x 7"	140128
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Cat-Back [™] System	2.5", 2"	Split Rear	18	4" RD x 7"	140129
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Cat-Back™ System "S-Type"	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	140131
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Cat-Back [™] System	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	140132
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Cat-Back™ System "S-Type"	2.5", 2"	Split Rear	34	6.69" x 3" RE x 5.63"	140133
C6 6.0L/6.2L V8 RWD AT/MT 2DR inc. Paddle Shift "Multicore"	05-08	Cat-Back™System	2.5", 2"	Split Rear	18	4" RD x 7"	140338
C6 6.0L/6.2L V8 RWD AT/MT 2DR Incl Paddle shift w/ X-Pipe	05-08	Cat-Back™ System "ATAK"	2.5", 2"	Split Rear	18	4" RD x 7"	140396
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Rear Section "S-Type"	2.5", 2"	Split Rear	18	4" RD x 7"	11744
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Rear Section	2.5", 2"	Split Rear	18	4" RD x 7"	11745
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Rear Section "S-Type"	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	11746
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Rear Section	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	11747
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Rear Section "S-Type"	2.5", 2"	Split Rear	34	6.69" x 3" RE x 5.63"	11748
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	Multicore Rear Section	2.5", 2"	Split Rear	18	4" RD x 7"	11759
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift	05-08	X-Pipe					60089
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Cat-Back™ System "S-Type"	2.5", 2"	Split Rear	18	4" RD x 7"	140292
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Cat-Back™ System "Touring"	2.5", 2"	Split Rear	18	4" RD x 7"	140293
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Cat-Back™ System "S-Type"	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	140294
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Cat-Back™ System "Touring"	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	140295
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Multicore Cat-Back™ w/X-Pipe	2.5", 2"	Split Rear	18	4" RD x 7"	140301
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Multicore Cat-Back™ w/X-Pipe	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	140302
C6 6.2L V8 RWD AT/MT 2DR Inc. Paddle shift wX-Pipe	09-11	Cat-Back System "ATAK"	2.5", 2"	split rear	18	4" RD x 7"	140358
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Rear Section "S-Type"	2.5", 2"	Split Rear	18	4" RD x 7"	11766
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Rear Section "Touring"	2.5", 2"	Split Rear	18	4" RD x 7"	11767
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Rear Section "S-Type"	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	11768
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	Rear Section "Touring"	2.5", 2"	Split Rear	29	4.25" x 3.5" OV x 6.75"	11769
C6 6.0L/6.2L V8 AT/MT inc. Paddle Shift (offroad only)	09-10	Long Tube Header w/X-Pipe					17260*
C6 6.2L V8 AT/MT inc. Paddle Shift	09-11	X-Pipe					60505
CORVETTE Z06/ZR1							
Z06/ZR1 7.0L/6.2L V8 MT	06-11	Cat-Back™ System "S-Type"	3", 2"	Split Rear	19	4.25" RD x 6"	140191
Z06/ZR1 7.0L/6.2L V8 MT	06-11	Cat-Back™ System	3", 2"	Split Rear	19	4.25" RD x 6"	140192
Z06/ZR1 7.0L/6.2L V8 MT	07-11	Multicore Cat-Back™ System	3", 2"	Split Rear	19	4.25" RD x 6"	140265
Z06/ZR1 7.0L/6.2L V8 MT	06-11	Rear Section "S-Type"	3", 2"	Split Rear	19	4.25" RD x 6"	11761
Z06/ZR1 7.0L/6.2L V8 MT	06-11	Rear Section	3", 2"	Split Rear	19	4.25" RD x 6"	11753
Z06 7.0L V8 MT (offroad only)	06-11	Long Tube Header					17261*
ALL CORVETTE MODELS							
Corvette Exhaust Filler Plate	05-11	Polished & Anodized Black	[53536
IMPALA							
SS 5.7L V8 RWD AT 4DR	94-96	Cat-Back™ System (H-Pipe)	2"	Split Rear	10	4" RD x 8.5"	14504
MONTE CARLO							
3.4L/3.8L V6 FWD AT/MT 2DR (inc. SS)	00-05	Cat-Back™ System	2.25", 2"	Split Rear	37	3.5" RD x 6.44"	14903



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Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part
300 C				GUIDE ON BA	CK PANEL		
5.7L V8 RWD/AWD AT 4DR	05-10	Cat-Back™ System	2.25", 2.5"	Split Rear	17	4.25" x 3.5" OV x 7"	140112
5.7L V8 RWD/AWD AT 4DR	05-10	Cat-Back [™] System	2.5", 2.25"	Split Rear	39	5" RD x 12"	14012
SRT-8 6.1L V8 RWD AT 4DR	05-10	Cat-Back™ System	2.5"	Split Rear	35	4" RD x 8"	140139
SRT-8 6.1L RWD AT 4DR	05-10	Cat-Back [™] System	2.75"	Split Rear	35	4" RD x 8"	14030
5.7L V8 RWD AT/MT 4DR (offroad only)	05-08	Long Tube Header					172523
5.7L V8 w/Eagle Head RWD AT/MT 2DR (offfroad only)	09-10	Long Tube Header	1.75"				172563
SRT-8 6.1L V8 RWD AT/MT 2DR (offroad only)	08-10	Long Tube Header					17250
CROSSFIRE							
3.2L V6 RWD AT/MT 2DR	04-06	Cat-Back™ System	2.5"	Rear	29	4.25" x 3.5" OV x 7"	140083
P/T CRUISER							
2.4L 4CYL FWD AT/MT 2+4DR	01-06	Cat-Back™ System	2.25"	Split Rear	8	3.5" RD x 6.5"	14917
SEBRING							
3.5L V6 FWD AT/MT 4DR	07-10	Cat-Back™ Svstem	2.25". 2"	Split Rear	36	4" RD x 12"	14027

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AVENGER							
3.5L V6 FWD AT/MT 4DR	07-10	Cat-Back™ System	2.25", 2"	Split Rear	36	4" RD x 12"	140279
CHALLENGER							
SE 3.5L V6 RWD AT 2DR	09-10	Cat-Back™ System	2.0"	Split Rear	43	4" x 2.5" REC	140316
RT 5.7L V8 RWD AT/MT 2DR	09-10	Cat-Back [™] System	2.5"	Split Rear	43	4" x 2.5" REC	140297
RT 5.7L V8 RWD AT/MT 2DR	09-10	Cat-Back™ System "S-Type"	2.5"	Split Rear	43	4" x 2.5" REC	140306
RT 5.7L V8 RWD AT/MT 2DR	09-10	Cat-Back™ System	2.5"	Split Side	43	4" x 2.5" REC	140361
SRT-8 6.1L V8 RWD AT/MT 2DR	09-10	Cat-Back™ System	2.75"	Split Rear	43	4" x 2.5" REC	140286
RT 5.7L V8 w/Eagle Head RWD AT/MT 2DR (offfroad only)	09-10	Long Tube Header	1.75"		I		17256*
SRT-8 6.1L V8 RWD AT/MT 2DR (offroad only)	08-10	Long Tube Header	l				17250*



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»DODGE		New products & ve	hicle applications	s continual	ly added -	– check www.borla.com f	or updates
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
CHARGER				GUIDE ON BA	ACK PANEL		
RT 5.7L V8 RWD/AWD AT 4DR	05-10	Cat-Back™ System	2.5", 2.25"	Split Rear	17	4.25" x 3.5" OV x 7"	140112
RT 5.7L V8 RWD/AWD AT 4DR	05-10	Cat-Back [™] System	2.5", 2.25"	Split Rear	39	5" RD x 12"	140125
SXT/SE 3.5L V6 RWD/AWD AT 4DR	05-10	Cat-Back [™] System	2.5"	Rear	17	4.25" x 3.59" OV x 7"	140161
SXT/SE 3.5L V6 RWD/AWD AT/MT 4DR	05-10	Cat-Back™ System	2.5", 2.25"	Split Rear	17	4.25" x 3.5" OV x 7.75"	140197
SRT-8 6.1L V8 RWD AT 4DR	05-10	Cat-Back™ System	2.5	Split Rear	35	4" RD x 8"	140139
SRT-8 6.1L RWD AT 4DR	05-10	Cat-Back™ System	2.75"	Split Rear	35	4" RD x 8"	140305
RT 5.7L V8 RWD AT/MT 2DR (offroad only)	05-08	Long Tube Header	1.75"				17252*
SRT-8 6.1L V8 RWD AT 4DR (offroad only)	08-10	Long Tube Header					17250*
RT 5.7L V8 w/Eagle Head RWD AT/MT 2DR (offfroad only)	09-10	Long Tube Header	1.75"				17256*
MAGNUM							
RT 5.7L V8 RWD/AWD AT 4DR	05-08	Cat-Back™ System	2.5", 2.25"	Split Rear	17	4.25" x 3.5" OV x 7"	140112
RT 5.7L V8 RWD/AWD AT 4DR	05-08	Cat-Back™ System	2.5", 2.25"	Split Rear	39	5" RD x 12"	140125
SXT 3.5L V6 RWD/AWD AT 4DR	05-08	Cat-Back™ System	2.5"	Rear	17	4.25" x 3.59" OV x 7"	140161
SXT/SE 3.5L V6 RWD/AWD AT/MT 4DR	05-08	Cat-Back [™] System	2.5", 2.25"	Split Rear	17	4.25" x 3.5" OV x 7.75"	140197
SRT-8 6.1L V8 RWD AT 4DR	05-08	Cat-Back™ System	2.5"	Split Rear	35	4" RD x 8"	140139
SRT-8 6.1L RWD AT 4DR	05-08	Cat-Back [™] System	2.75"	Split Rear	35	4" RD x 8"	140305
RT 5.7L V8 RWD AT/MT 2DR (offroad only)	05-08	Long Tube Header	1.75"				17252*
SRT-8 6.1L V8 RWD AT 4DR (offroad only)	05-08	Long Tube Header					17250*

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4.6L RWD AT 4DR	03-09	Cat-Back™ System	2.25", 2"	Split Rear	33	<u> </u>	140360
MUSTANG V6							
4.0L V6 AT/MT	05-09	Cat-Back™ System w/X-Pipe	2.5"	Split Rear	36	4" RD x 12"	140176
4.0L V6 AT/MT	10	Cat-Back™ System w/X-Pipe	2.5"	Split Rear	36	4" RD x 12"	140322
4.0L V6 AT/MT	05-09	Rear Section	2.5"	Rear	36	4" RD x 12"	11751
4.0L V6 RWD AT 2DR	10	Rear Section	2.5"	Rear	36	4" RD x 12"	11781
3.7L V6 RWD AT/MT 2DR	11	Cat-Back™ System "Touring"	2.25"	Split Rear	36	4" RD x 12"	140376
3.7L V6 RWD AT/MT 2DR	11	Cat-Back™ System "S-Type"	2.25"	Split Rear	36	4" RD x 12"	140375
3.7L V6 RWD AT/MT 2DR	11	Cat-Back™ System "ATAK"	2.25"	Split Rear	36	4" RD x 12"	140398
3.7L V6 RWD AT/MT 2DR	11	Rear Section "S-Type"	2.25"	Split Rear	36	4" RD x 12"	11796
3.7L V6 RWD AT/MT 2DR	11	Rear Section "Touring"	2.25"	Split Rear	36	4" RD x 12"	11793
3.7L V6 RWD AT/MT 2DR	11	Rear Section "ATAK"	2.25"	Split Rear	36	4" RD x 12"	11792
3.7L V6 RWD AT/MT 2DR	11	X-Pipe					60517
MUSTANG COBRA							
5.0L V8 AT/MT	94-95	Cat-Back™ System	2.5"	Split Rear	10	3.5" RD x 7"	14445
4.6L/5.4L V8 SprChrgd AT/MT	99-04	Cat-Back™ System "Touring"	2.5"	Split Rear	36	4" RD x 14"	14858



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»FORD (cont.)	New products & vehicle applications continually added — check www.borla.com for updates									
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #			
MUSTANG GT				GUIDE ON BA	ACK PANEL	,				
5.0L V8 AT/MT	87-93	Cat-Back™ System	2.25"	Split Rear	r 33	2.25" RD	14139			
5.0L V8 AT/MT	94-95	Cat-Back [™] System	2.5"	Split Rear		3.5" RD x 7"	14445			
4.6L V8 AT/MT	99-04	Cat-Back [™] System	2.5"	Split Rear		4" RD x 14"	14834			
4.6L V8 AT/MT	99-04	Cat-Back™ System "S-Type"	2.5"	Split Rear		4" RD x 12"	140067			
4.6L V8 AT/MT	99-04	Cat-Back [™] System	2.5"	Split Rear		3.5" RD x 5.5"	140328			
4.6L V8 AT/MT	05-09	Cat-Back™ System "S-Type"	2.5"	Split Rear		4" RD x 12"	140135			
4.6L V8 AT/MT	05-09	Cat-Back™ System "Touring"		Split Rear		4" RD x 12"	140209			
4.6L V8 AT/MT	05-09	Cat-Back™ System "ATAK"	2.5"	Split Rear		4" RD x 12"	140382			
4.6L V8 AT/MT	05-09	Cat-Back™ System w/X-Pipe		Split Rear		4" RD x 12"	140266			
4.6L V8 AT/MT	05-09	Rear Section "S-Type"	2.5"	Split Rear		4" RD x 12"	11750			
4.6L V8 AT/MT	05-09	Rear Section "Touring"	2.5"	Split Rear	r 36	4" RD x 12"	11752			
4.6L V8 AT/MT (offroad only)	05-10	Long Tube Header w/X-Pipe			1		17237*			
4.6L V8 AT/MT (offroad only)	05-10	Long Tube Header					17242*			
4.6L V8 AT/MT	05-10	X-Pipe 2.5" (NOTE: use with	n Cat-Back, dor	es not fit 17	/242)		60092			
4.6L V8 AT/MT	10	Cat-Back™ System "S-Type"	2.5"	Split Rear		4" RD x 12"	140318			
4.6L V8 AT/MT	10	Cat-Back™ System "Touring"	2.5"	Split Rear	r 36	4" RD x 12"	140319			
4.6L V8 AT/MT	10	Cat-Back™ System "ATAK"	2.5"	Split Rear	r 36	4" RD x 12"	140329			
4.6L V8 AT/MT	10	Rear Section "S-Type"	2.5"	Split Rear	r 36	4" RD x 12"	11777			
4.6L V8 AT/MT	10	Rear Section "Touring"	2.5"	Split Rear	r 36	4" RD x 12"	11778			
4.6L V8 AT/MT	08-10	X-Pipe			1		60510			
5.0L V8 RWD AT/MT 2DR	11	Cat-Back™ System "Touring"	2.75"	Split Rear	r 36	4" RD x 10.9"	140371			
5.0L V8 RWD AT/MT 2 DR	11	Cat-Back™ System "S-Type"	2.75"	Split Rear		4" RD x 10.9"	140370			
5.0L V8 RWD AT/MT 2DR	11	Cat-Back™ System "ATAK"	2.75"	Split Rearr		4" RD x 10.9"	140372			
5.0L V8 RWD AT/MT 2DR	11	Rear Section "Touring"	2.75"	Split Rear		4" RD x 10.9"	11790			
5.0L V8 RWD AT/MT 2 DR	11	Rear Section "S-Type"	2.75"	Split Rear		4" RD x 10.9"	11789			
5.0L V8 RWD AT/MT 2DR	11	Rear Section "ATAK"	2.75"	Split Rear		4" RD x 10.9"	11791			

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STREET PERFORMANCE

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»FORD (cont.)	New products & vehicle applications continually added — check www.borla.com for updates									
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #			
MUSTANG SHELBY GT 500				GUIDE ON BA	ACK PANEL					
4.6L V8 AT/MT	05-09	Cat-Back [™] System "S-Type"	2.5"	Split Rear	36	4" RD x 12"	140135			
5.4L SC V8 MT	05-09	Cat-Back [™] System w/X-Pipe	3"	Split Rear	36	4" RD x 12"	140266			
5.4L SC V8 MT	07-09	Cat-Back™ System W/ XR-1	2.5"	Split Rear	36	4" RD x 12"	140210			
5.4L V8 MT	07-09	Cat-Back™ System "Touring"	2.5"	Split Rear	36	4" RD x 12"	140222			
5.4L V8 MT (offroad only)	07-09	Long Tube Header w/X-Pipe					17238*			
5.4L V8 MT (offroad only)	07-09	Long Tube Header					17243*			
5.4L SC V8 MT (Multicore muffler)	10	Cat-Back™ System w/X-Pipe	2.5"	Split Rear	36	4" RD x 12"	140320			
5.4L V8 MT	10	Cat-Back™ System "Touring"	2.5"	Split Rear	36	4" RD x 12"	140321			
5.4L V8 RWD MT 2DR	10	Rear Section "Touring"	2.5"	Split Rear	36	4" RD x 12"	11780			
5.4L SC V8 RWD MT 2DR (Multicore muffler)	10	Rear Section	2.5"	Split Rear	36	4" RD x 12"	11784			



TAURUS SHO

STREET PERFORMANCE

3.5L V6 TURBO AWD AT 4DR	10	Cat-Back™ System	2.25"	Split Rear	3	3.5" RD x 6"	140337
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»FORD (cont.)		New products & vehicle applications continually added — check www.borla.com for updates									
Nodel/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part				
THUNDERBIRD				GUIDE ON BA	ACK PANEL	,					
3.9L V8 RWD AT 2DR	02	Cat-Back™ System	2.25"	Split Rear	35	4" RD x 8.25"	140008				
3.9L V8 RWD AT 2DR	02	Cat-Back [™] System	2.25", 2"	Split Rear		4" RD x 8.25"	140008				
		Out Duon Oyotom		Opint noui		1 110 / 0.20	110001				
*PONTIAC											
G8/GXP											
	00.00	Oat Deal/IM Sustam	0.5"	Calit Deer	10	2 E" DD x C"	14020-				
6.0L V8 RWD AT 4DR	08-09	Cat-Back™ System	2.5"	Split Rear	18	3.5" RD x 6"	140287				
GRAND PRIX											
GT/GTP 3.8L V6 FWD AT/MT 2+4DR	97-03	Cat-Back™ System	2.25", 2"	Split Rear	18	3.19" RD x 5"	14803				
GTO											
5.7L V8 RWD AT/MT 2DR	04	Cat-Back™ System	2.25"	Rear	18	3.19" RD x 6"	140077				
6.0L V8 RWD AT/MT 2DR	05-06	Cat-Back [™] System	2.5"	Split Rear	-	5" RD x 8.5"	140077				
6.0L V8 RWD AT/MT 2DR	05-06	Cat-Back [™] System	2.5"	Split Rear		4" RD x 8"	140351				
TRANS AM/FIREBIRD					4	L					
	04.00	Cat Deal/TM 2" Adi Sustem	2"	Split Rear		2 E" DD v 7"	14888				
5.7L V8 RWD AT/MT 2DR (inc. adapters) 5.7L V8 RWD AT/MT 2DR (S CAT)	84-92 93-95	Cat-Back™ 3" Adj System	3" 3"			2.5" RD x 7" 3.8" x 3" SQ x 6.75"	14888				
		Cat-Back [™] 3" Adj System	-	Split Rear							
5.7L V8 RWD AT/MT 2DR (D CAT) 5.7L V8 RWD AT/MT 2DR (inc. Ram Air)	95-97 98-02	Cat-Back™ 3" Adj System Cat-Back™ 3" Adj System	3" 3"	Split Rear Split Rear		3.8" x 3" SQ x 6.75" 3.8" x 3" SQ x 6.75"	14555 14780				
3.8L V6 RWD AT/MT 2DR (Inc. Rain Air)	98-02 98-02	Cat-Back™ 3 Adj System Cat-Back™ 3" Adj System	3"	Split Rear		3.8 x 3 SQ x 6.75 3.8" x 3" SQ x 6.75"	14/80				
.7L V8 RWD AT/MT 2DR	98-02		-	Split Rear		5.8 X 5 SQ X 6.75 4" RD x 14"	14013				
.7L V8 RWD AT/MT 2DR .7L V8 RWD AT/MT 2DR	98-02	Cat-Back™ System Y-Pipe	3", 2.25"	Split Real	3	4 KD X 14	6005				



»TOYOTA

CAMRY							
LE/SE/XLE 3.5L V6 FWD AT 4DR	07-10	Rear Section	2.25"	Split Rear	4	3.5" RD x 6.5"	11758

				Та	oll Fre	e 1-877-GO E	BORLA	l
*ACURA		New products & vel	hicle applications	s continual	ly added -	– check www.borla.com	n for updates	
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #	
RSX				GUIDE ON BA	ACK PANEL			
Type S 2.0L 4CYL FWD MT 2DR	02-06	Cat-Back™ System	2.25"	Rear	2	4" RD x 8"	140002	

<i>»CHEVROLE</i>	Т
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COBALT							
LS/SS 2.0L/2.2L SprChrgd FWD AT/MT 2DR	05-10	Cat-Back™ System	2.25"	Rear	35	4" RD x 8"	140138
SS 2.0L Turbo FWD MT 2DR	08-10	Cat-Back™ System	2.5"	Rear	35	4.25" RD x 6.25"	140359
HHR							
2.2L/2.4L 4CYL FWD AT/MT 4 DR	06-08	Cat-Back™ System	2.25"	Rear	35	4" RD x 8"	140201



My nephew gets	s three
more miles per g	allon.
He loves his Borla ext	haust.
He loves mis bornes	Ruth R., TN

»DODGE

CALIBER

R/T 2.4L 4CYL AWD AT/MT 4DR R/T 2.4L 4CYL FWD AT/MT 4DR	07-09 07-09	Cat-Back™ System Cat-Back™ System	2.25" 2.25"	Rear Rear	4 4	3.5" RD x 6.5" 3.5" RD x 6.5"	140221 140250
NEON							
SRT-4 2.4L Turbo FWD MT 4DR	03-05	Cat-Back™ System	2.5", 2.25"	Split Rear	36	4" RD x 12"	140070
STEALTH							
R/T V6 Twin Turbo AWD AT/MT 2DR	91-96	Cat-Back™ System	3", 2.5"	Split Rear	10	3.5" RD x 7"	15443

»FORD

FOCL	JS		
	401/1		

02-04	Cat-Back™ System	2.5"	Rear	8	3.5" RD x 6"	140018
06-10	Cat-Back™ System	2"	Split Rear	17	4.25" x 3.5" OV x 6.75	" 140184
93-94	Cat-Back™ System	2"	Rear	25	2.5" RD x 6"	14429
95-97	Cat-Back™ System	2"	Rear	25	2.5" RD x 6"	14987
	06-10	06-10 Cat-Back™ System 93-94 Cat-Back™ System	06-10 Cat-Back™ System 2" 93-94 Cat-Back™ System 2"	06-10 Cat-Back™ System 2" Split Rear 93-94 Cat-Back™ System 2" Rear	06-10 Cat-Back™ System 2" Split Rear 17 93-94 Cat-Back™ System 2" Rear 25	06-10 Cat-Back™ System 2" Split Rear 17 4.25" x 3.5" OV x 6.75" 93-94 Cat-Back™ System 2" Rear 25 2.5" RD x 6"

»HONDA	New products & ve	New products & vehicle applications continually added — check www.borla.com for updates						
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #	
ACCORD				GUIDE ON B	ACK PANEL			
3.0L V6 FWD AT/MT 2DR	03-05	Cat-Back™ System	2.5", 1.75"	Split Rear	r 35	4" RD x 8"	140080	
Civic SI								
2.0L 4 CYL FWD AT/MT 4DR Sedan	06-09	Cat-Back™ System	2.25"	Rear	18	3.19" RD x 6"	140283	
2.0L 4CYL FWD AT/MT 2DR Coupe	06-09	Cat-Back™ System	2.25"	Rear	18	3.19" RD x 6"	140284	

»HYUNDAI

GENESIS							
3.8L V6 RWD AT/MT 2DR Coupe	10	Cat-Back™ System	2.25", 2"	Split Rear	19	3.5" RD x 6.63"	140345
2.0LTurbo RWD AT/MT 2DR Coupe	10	Cat-Back™ System	2.5", 2.25"	Split Rear	19	3.5" RD x 6.63"	140350
4.6L V8 RWD AT 4DR Sedan	09-10	Cat-Back™ System	2.25"	Split Rear	18	3.19" RD x 5"	140377
TIBURON							
GT 2.7L V6 FWD AT/MT 2DR	03-06	Cat-Back™ System	2.25", 2"	Split Rear	35	4" RD x 8"	140064
GS 2.0L 4CYL FWD AT/MT 2DR	07-08	Cat-Back™ System	2.25", 2"	Split Rear	19	3.5" RD x 6.63"	140327

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»MAZDA

3							
2.3L 4CYL FWD AT/MT 5DR	04-09	Cat-Back™ System	2.5"	Rear	35	4" RD x 8"	140121
MAZDASPEED 3							
2.3L Turbo 4CYL FWD MT 4DR	07-08	Cat-Back™ System	2.75"	Rear	3	5" RD x 7.7"	140254
2.3L Turbo 4CYL FWD MT 4DR	10	Rear Section	2.75", 2"	Split Rear	3	4.5" RD x 5.75"	11786
MIATA MX5							
1.6L/1.8L 4CYL RWD AT/MT 2DR	90-97	Cat-Back™ System	2"	Rear	10	2.5" RD x 7.5"	14411
2.0L RWD AT/MT 2DR	06-10	Cat-Back™ System	2.5", 2.25"	Split Rear	35	3.19" RD x 6"	140169
1.8L 4CYL RWD AT/MT 2DR	99-05	Rear Section	2.25"	Rear	4	3.5" RD x 6"	11732
MX6							
2.5L V6 FWD AT/MT 2DR	93-94	Cat-Back™ System	2"	Rear	25	2.5" RD x 6"	14429
2.5L V6 FWD AT/MT 2DR	95-97	Cat-Back™ System	2"	Rear	25	2.5" RD x 6"	14987
RX-7							
1.3L RWD AT/MT 2DR	86-91	Cat-Back™ System	2", 2.25"	Split Rear	12	3" RD x 6.5"	14192
RX-8							
1.3L 2CYL RWD AT/MT 4DR	04-08	Cat-Back™ System	3", 2.25"	Split Rear	35	3.5" x 2.75" OV x 5.5"	140078

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»MINI COOPE	R	New products & vehic	cle application			- check www.borla.con	
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
MINI COOPER				GUIDE ON BA	CK PANEL		
1.6L FWD AT/MT 2DR	02-07	Cat-Back™ System	2.25"	Rear	35	4" RD x 7"	140030
S Series 1.6L SprChrgd FWD AT/MT	02-03	Cat-Back [™] System	2.25", 1.75"	Center Rear	18	3.14" RD x 5"	140027
S Series 1.6L SprChrgd FWD AT/MT	02-03	Cat-Back™ System Aggressive	2.25", 2"	Center Rear	18	3.15" RD x 5"	140035
S Series 1.6L SprChrgd FWD AT/MT inc. Convert.	04-06	Cat-Back™ System Aggressive	2.25", 2"	Center Rear	18	3.15" RD x 5"	140119
S Series 1.6L SprChrgd FWD AT/MT inc. Convert.	04-06	Cat-Back [™] System	2.25", 2"	Center Rear	18	3.14" RD x 5"	140120
S Series 1.6L Turbo FWD AT/MT	07-10	Cat-Back™ System Aggressive	2.25"	Center Rear	18	4" RD x 7"	140261
S Series 1.6L Turbo FWD AT/MT	07-10	Cat-Back™ System "Touring"	2.25"	Center Rear	18	4" RD x 7"	140262
MINI COOPER CLUBMAN							
S Series 1.6L Turbo FWD AT/MT	08-10	Cat-Back™ System Aggressive	2.25", 2"	Split Rear	35	4" RD x 6.25"	140289

<u>»MITSUBISHI</u>

3000GT							
GT non-Turbo V6 FWD AT/MT 2DR	91-99	Cat-Back™ System	2.5", 2"	Split Rear	10	3.5" RD x 7"	14508
GT VR4 V6 Twin Turbo AT/MT 2DR	91-99	Cat-Back™ System	3", 2.5"	Split Rear	10	3.5" RD x 7"	15443
ECLIPSE							
GT 3.0L V6 FWD AT/MT 2DR	00-03	Cat-Back™ System	2.5"	Rear	8	4.5" RD x 8"	14906
EVOLUTION VIII							
2.0L 4CYL Turbo AWD MT 4DR	03-06	Cat-Back™ System	3"	Rear	37	4.5" RD x 7"	140056
2.0L 4CYL Turbo AWD MT 4DR	03-04	Header (offroad only)					17220*
EVOLUTION X							
2.0L Turbo AWD AT/MT 4DR	08-09	Cat-Back™ System	2.75", 2.25"	Split Rear	3	5" RD x 8.75"	140285
2.0L Turbo AWD AT/MT 4DR	08	Cat-Back™ System Delete Pipe (offroad only)					60504*
LANCER							
2.0L/2.4L FWD AT/MT 4DR	08-09	Rear Section		Rear	3		11782
Ralliart 2.0L Turbo AWD MT 4DR	09	Cat-Back™ System	2.75", 2.25"	Split Rear	3	5" RD x 8.75"	140334



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»NISSAN		New products & vehicle applications continually added — check www.borla.com for updates						
Model/Group	Year(s)	Product Type	Pipe Diameter		Tip Style	Tip Size	Part #	
300 ZX				GUIDE ON BA	ICK PANEL			
Furbo V6 RWD AT/MT 2DR	90-95	Cat-Back™ System + H-Pipe	2.25"	Split Rear	25	3" RD x 7"	15320	
350 Z	l	Var Daon Ojiiii		0,		v		
3.5L V6 RWD AT/MT 2DR	03-08	True Dual Cat-Back™ System	2.25", 2"	Split Rear	37	2.53" RD x 4.5"	140045	
3.5L V6 RWD AT/MT 2DR	03-06	Header (offroad only)	,	Opin:		2.00 1.2	17221*	
370 Z		L		L				
3.7L V6 RWD AT/MT 2 DR	09-10	Cat-Back™ System	2.25"	Split Rear	8	4.5" RD x 7.5"	140313	
ALTIMA	L	L		l			l	
3.5L V6 FWD AT/MT 4DR	02-05	Cat-Back™ System	2.25", 2"	Split Rear	35	4" RD x 8"	140105	
3.5L V6 FWD AT/MT 2DR Coupe	02-00	Rear Section	2.5"	Split Rear	8	4.5" RD x 7.5"	11762	
MAXIMA								
3.5L FWD AT 4DR	09-10	Cat-Back™ System	2.5", 2.0"	Split Rear	37	4.5" RD x 7.75"	140386	
SENTRA				••••••				
SPEC V 2.5L FWD MT 4DR	07-09	Rear Section	2.25"	Rear	8	4.5" RD x 5.75"	11783	
				••••••				
»PONTIAC		COLUMN STATE						
GRAND AM								
GRAND AM GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR	99-04	Cat-Back™ System	2.25", 2"	Split Rear	24	3" RD x 6"	14821	
	99-04	Cat-Back™ System	2.25", 2"	Split Rear	24	3" RD x 6"	14821	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR	99-04	Cat-Back™ System Cat-Back™ System	2.25", 2"	Split Rear	24	3" RD x 6" 5" RD x 8.75"	14821	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE					ıı			
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE					ıı			
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR					ıı			
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE					ıı			
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR *SATURN					ıı			
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR *SATURN	06-09	Cat-Back™ System	2.5"	Rear	35	5" RD x 8.75"	14017(
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR SATURN SKY 2.4L 4CYL AT/MT RWD 2DR					ıı		14017(
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE	06-09	Cat-Back™ System	2.5"	Rear	35	5" RD x 8.75" 6.69" x 3" RE x 5.63"	140170	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR SATURN SKY 2.4L 4CYL AT/MT RWD 2DR	06-09	Cat-Back™ System	2.5"	Rear	35	5" RD x 8.75"	14017	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE	06-09	Cat-Back™ System	2.5"	Rear	35	5" RD x 8.75" 6.69" x 3" RE x 5.63"	140170	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE 2.0L Turbo 4CYL AT/MT RWD 2DR	06-09	Cat-Back™ System Cat-Back™ System Cat-Back™ System	2.5" 2.5" 2.5", 2.25"	Rear	35	5" RD x 8.75" 6.69" x 3" RE x 5.63"	140170	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE	06-09	Cat-Back™ System Cat-Back™ System Cat-Back™ System	2.5"	Rear	35	5" RD x 8.75" 6.69" x 3" RE x 5.63"	140170	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE 2.0L Turbo 4CYL AT/MT RWD 2DR	06-09	Cat-Back™ System Cat-Back™ System Cat-Back™ System	2.5" 2.5" 2.5", 2.25"	Rear	35	5" RD x 8.75" 6.69" x 3" RE x 5.63"	14017(
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE 2.0L Turbo 4CYL AT/MT RWD 2DR	06-09	Cat-Back™ System Cat-Back™ System Cat-Back™ System	2.5" 2.5" 2.5", 2.25"	Rear	35	5" RD x 8.75" 6.69" x 3" RE x 5.63"	140170	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR *SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE 2.0L Turbo 4CYL AT/MT RWD 2DR	06-09	Cat-Back™ System Cat-Back™ System Cat-Back™ System	2.5" 2.5" 2.5", 2.25"	Rear	35	5" RD x 8.75" 6.69" x 3" RE x 5.63"	14017	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR *SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE 2.0L Turbo 4CYL AT/MT RWD 2DR *SCION	06-09	Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System	2.5" 2.5" 2.5", 2.25"	Rear Rear	35 34 34	5" RD x 8.75" 6.69" x 3" RE x 5.63" 6.69" x 3" RE x 5.63"	14017 14020 14020	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR *SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE 2.0L Turbo 4CYL AT/MT RWD 2DR *SCION tC 2.4L 4CYL FWD AT/MT 2DR	06-09	Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System	2.5" 2.5" 2.5", 2.25"	Rear Rear	35 34 34	5" RD x 8.75" 6.69" x 3" RE x 5.63" 6.69" x 3" RE x 5.63"	14017(140202 140203 140203	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR *SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE 2.0L Turbo 4CYL AT/MT RWD 2DR *SCION *C 2.4L 4CYL FWD AT/MT 2DR *B 1.5L 4CYL FWD AT/MT 4DR 1.5L 4CYL FWD AT/MT 4DR	06-09	Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Rear Section Rear Section	2.5" 2.5" 2.5", 2.25" 2.25" 2.25" 2.25"	Rear Rear Split Rear Rear	35 34 34	5" RD x 8.75" 6.69" x 3" RE x 5.63" 6.69" x 3" RE x 5.63" 4.25" x 3.5" OV x 7" 4.25" x 3.5" OV x 6.75 4.25" x 3.5" OV x 6.75	14017 14020: 14020: 14020: 14020: 14009: 11743	
GT 2.2L/2.4L 4CYL/3.4L V6 2+4DR SOLSTICE 2.4L 4CYL RWD AT/MT 2DR *SATURN SKY 2.4L 4CYL AT/MT RWD 2DR SKY REDLINE 2.0L Turbo 4CYL AT/MT RWD 2DR *SCION C 2.4L 4CYL FWD AT/MT 2DR *B 1.5L 4CYL FWD AT/MT 4DR	06-09	Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Rear Section	2.5" 2.5" 2.5", 2.25" 2.25" 2.25"	Rear Rear Split Rear Rear Rear	35 34 34	5" RD x 8.75" 6.69" x 3" RE x 5.63" 6.69" x 3" RE x 5.63" 4.25" x 3.5" OV x 7" 4.25" x 3.5" OV x 6.75	14017 140203 140203 140203 140203 140203 140093 11743 11743 11743	

SPORT COMPACTS

»SMART	New products & vehicle applications continually added — check www.borla.com for updates							
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #	
FORTWO				GUIDE ON BA	CK PANEL			
1.0L 3CYL RWD AT 2DR 1.0L 3CYL RWD AT 2DR	08-09 08-09	Cat-Back™ System Cat-Back™ System	2",1.5" 2",1.5"	Split Rear Center Rear	17 29	3.5" x 2.75" OV x 3.96" 3.5" x 2.75" OV x 3.96"	140299 140311	

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»SUBURU

FORESTER							
2.2L/2.5L 4CYL MT & Dual Port Cylinder Head only	97-05	Header (offroad only)					17183*
IMPREZA							
2.2L/2.5L 4CYL AWD AT/MT 2DR/4DR/WGN	96-01	Cat-Back™ System	2"	Rear	35	4" RD x 8.5"	14885
2.0L 4CYL Turbo AWD AT/MT 4DR/WGN	02-05	Cat-Back [™] System	2.5"	Rear	8	4" RD x 8"	14978
2.5L 4CYL AWD AT/MT 4DR	07	Cat-Back [™] System	2.25"	Rear	3	4" RD x 8"	140263
2.2L/2.5L 4CYL AWD AT/MT 2DR/4DR/WGN	97-05	Header (offroad only)					17183*
2.5L AWD AT/MT 4DR	08-10	Cat-Back™ System	2.25", 2.0"	Split Rear	17	4.25" x 3.5" OV x 5.75"	140324
2.5L AWD AT/MT 4DR	08-10	Cat-Back™ System	2.25"	Rear	35	4" RD x 6"	140325
LEGACY							
GT 2.5L 4CYL Turbo AWD AT/MT 4DR	05-06	Cat-Back™ System	2.5", 2"	Split Rear	17	4.25" x 3.5" OV x 5.5"	140123
GT 2.2L/2.5L 4CYL AWD AT/MT 4DR/WGN w/o Oil Cooler	97-05	Header (offroad only)					17183*
GT 2.5L 4CYL Turbo AWD MT 4DR	05	Header (offroad only)					17217*
OUTBACK							
2.2L/2.5L 4CYL non-Turbo AWD AT/MT 4DR	96-01	Cat-Back™ System	2"	Rear	35	4" RD x 8.5"	14885
WRX							
2.0L 4CYL Turbo AWD AT/MT 4DR/WGN	02-05	Cat-Back™ System	2.5"	Rear	8	4" RD x 8"	14978
2.0L/2.5L 4CYL Turbo AWD AT/MT 4DR Sedan/WGN	02-07	Cat-Back [™] System	3"	Rear	18	3.19" RD x 6"	140053
STI 2.5L 4CYL AWD MT 4DR/WGN	04-07	Cat-Back™ System	3"	Rear	37	4.5" RD x 7.75"	140075
2.5L 4CYL Turbo AWD MT 4DR Sedan	08-09	Cat-Back [™] System	3", 2"	Split Rear	3	4" RD x 7"	140264
2.5L 4CYL AWD AT/MT 4DR Hatchback	08-09	Cat-Back™ System	3"	Rear	3	4.25" RD x 6"	140271
STI 2.5L Turbo AWD MT 4DR	08-10	Cat-Back [™] System	2.5"	Split Rear	18	3.5" RD x 4.5"	140312
2.5L AWD MT4DR Hatchback	10	Cat-Back™ System	3"	Split Rear	3	4.25" RD x 4.0"	140385
2.5L Turbo AWD MT 4DR Sedan	10	Cat-Back™ System	3", 2"	Split Rear	35	4" RD x 7"	140381
2.5L 4CYL Turbo AWD AT/MT 4DR Hatchback	08	Rear Section	2.25"	Rear	37	4.5" RD x 7"	11760
Inc. STI 2.0L 4CYL Turbo AWD MT 4DR/WGN	02-05	Header (offroad only)					17217*



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»TOYOTA		New products & ve	ehicle applications	s continual	ly added —	check www.borla.com	n for updates	
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #	
COROLLA				GUIDE ON BA	ACK PANEL			
S/XRS 1.8L/2.4L FWD AT/MT 4DR	09-10	Rear Section	2.25"	Rear	17	4.25" x 3.5" x 7"	11795	

»VOLKSWAGEN

GOLF R32							
3.2L V6 AWD MT 2DR	04	Cat-Back™ System	2.5"	Split Rear	4	4.25" RD x 6.29"	140124
3.2L V6 AWD MT 2DR	08	Cat-Back™ System	2.5"	Center Rear	18	4.25" RD	140314
GOLF TDI							
2.0L FWD AT/MT 2+4DR	10	Cat-Back™ System	2.5"	Rear	18	3.14" RD x 5"	140369
GTI							
2.0L Turbo 4CYL FWD AT/MT 2+4DR	06-09	Cat-Back™ System	2.5", 2"	Rear	35	3.19" RD x 6.75"	140248
2.0L Turbo 4CYL FWD AT/MT 2+4DR	06-09	Down Pipe (offroad only)	3"			Í	60502*
2.0L FWD AT/MT 2+4DR	10	Cat-Back™ System	2.5", 2"	Split Rear	3	4" x 6"	140347
JETTA							
TDI 2.0L FWD AT/MT 4DR sedan/wagon	09-10	Cat-Back™ System	2.5"	Rear	18	3.14" RD x 5"	140317
PASSAT/CC							
2.0L FWD AT 4DR	07-10	Cat-Back™ System	2.5"	Rear	29	3.5" x 2.75" OV x 4"	140335



"VOLVO	
C30	
2.5L Turbo FWD AT/MT 2 DR	08-10 Cat-Back™ System 2.5", 2" Split Rear 35 4" RD x 8" 140366

Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
CJ-7				GUIDE ON B	ACK PANEL		
4.2L 6CYL 4WD AT/MT 2DR 4.2L 6CYL w/o Air Tubes 4WD MT 2DR	81-86 81-86	Cat-Back™ System Header	2"	Rear	10	2.5" RD x 6.5"	14572 17053
COMMANDER							1
5.7L V8 AWD AT 4DR	06	Cat-Back™ System	3", 2.5"	Rear	36	4" RD x 12"	140174
COMPASS/PATRIOT							
2.4L 4CYL AWD AT/MT 4 DR 2.4L 4CYL FWD AT/MT 4 DR	07-08 07-10	Cat-Back™ System Cat-Back™ System	2.25" 2.25"	Rear	41 41	3.5" x 3.28" SQ x 8 " 3.5" x 3.28" SQ x 8"	140212 140249
	14024					Jeep	

CHEROKEE

EEP

GRAND CHEROKEE							
4.0L 6CYL 2+4WD AT/MT 2+4DR	93-97	Header					17039
4.0L 6CYL 2+4WD AT/MT 2+4DR	00-01	Cat-Back™ System	2.25", 2"	Rear	13	3.38" x 3" SQ x 6.75"	140071
4.0L 6CYL 2+4WD AT/MT 2+4DR	93-96	Cat-Back™ System	2.25", 2"	Rear	13	3.8" x 3" SQ x 6.75"	14453
4.0L 6CYL 2+4WD AT/MT 2+4DR	87-92	Cat-Back [™] System	2.25", 2"	Rear	13	3.8" x 3" SQ x 6.75"	14200

LIBERTY							
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SRT-8 6.1L V8 AWD AT 4DR	06-10	Cat-Back™ System "S-Type"	2.75"	Center Rear	36	5" RD x 16"	140245
SRT-8 6.1L V8 AWD AT 4DR	06-10	Cat-Back™ System	2.75"	Center Rear	19	4.25" RD x 6.25"	140219
5.7L V8 2+4WD AT 4DR	05-10	Cat-Back™ System	3", 2.5"	Rear	36	4" RD x 14"	140158
4.0L 6CYL/4.7L V8 4WD AT 4DR	99-04	Cat-Back™ System	2.25"	Rear	36	4" RD x 14"	14836
4.0L 6CYL/5.2L V8 2+4WD AT/MT 4DR	93-97	Cat-Back™ System	2.25"	Rear	13	3.38" x 3" SQ x 6.75"	14408

3.7L V6 2+4WD AT/MT 4DR	02-05	Cat-Back™ System	3", 2"	Split Rear	4	3.5" RD x 6"	14999
3.7L V6 2+4WD AT/MT 4DR	07-10	Cat-Back™ System	2.5"	Rear	42	3.28" x 3.5" SQ x 7.88"	140278
1		•	••••••		•••••	•	



*For competition or off road use only. Not emissions, DOT, CARB or EPA certified. Not intended or applicable for use on public streets or highways.

»JEEP			history attaction			w.borla.com	6
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Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Par
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WRANGLER							
4.2L 6CYL 4WD AT/MT 2DR	88-90	Cat-Back™ System	2.25", 2"	Rear	15	2.75" x 2.5" SQ x 6.5"	1435
4.0L 6CYL 4WD AT/MT 2DR	91-95	Cat-Back [™] System	2.25", 2"	Rear	13	2.75" x 2.5" SQ x 6.5"	1436
2.5L 4CYL/4.0L 6CYL 2+4WD AT/MT 2DR w/o Hitch	97-99	Cat-Back™ System	2.25"	Rear	14	3.38" x 3" SQ x 6.5"	1472
2.5L 4CYL/4.0L 6CYL	00-06	Cat-Back™ System	2.25"	Rear	14	3.38" x 3" SQ x 6.5"	1492
(inc. Rubicon 4WD AT/MT 2DR with or w/o Hitch)							
4.0L 6CYL UNLIMITED	04-06	Cat-Back™ System	2.25"	Rear	14	3.38" x 3" SQ x 6.5"	1401
(inc. Rubicon 4WD AT/MT 2DR w/Hitch)							
3.8L V6 4WD AT/MT 2DR	07-10	Cat-Back™ System	2.5", 2.25"	Rear	14	3.38" x 3" SQ x 6.5"	1402
3.8L V6 4WD AT/MT 4DR	07-10	Cat-Back™ System	2.5", 2.25"	Rear	14	3.38" x 3" SQ x 6.5"	1402
3.8L V6 4WD AT/MT 2DR	07-10	Cat-Back™ System	2.5", 2"	Split Rear	14	3.38" x 3" SQ x 6.5"	1402
3.8L V6 4WD AT/MT 4DR	07-10	Cat-Back™ System	2.5", 2"	Split Rear	14	3.38" x 3" SQ x 6.5"	1402
3.8L V6 2+4WD AT/MT 2+4DR	07-10	Rear Section	2.5", 2"	Rear	14	3.38" x 3" SQ x 6.5"	1175
3.8L V6 2+4WD AT/MT 2+4DR	07-10	Rear Section	2.5", 2"	Split Rear	14	3.38" x 3" SQ x 6.5"	1175
2.5L 4CYL 4WD AT/MT 2DR	87-91	Header					1706
(not comp w/PWR Steering)	07-31	IIEduel					1/00
4.2L 6CYL 4WD MT 2DR	88-90	Header					1706
4.2L 6CTL 4WD MT 2DR 4.0L 6CYL 4WD MT 2DR	91-90 91-92	Header					1700
4.0L GCYL 4WD MT 2DR 4.0L GCYL 4WD MT 2DR	91-92 93-95	Header					1701
4.0L GCTL 4WD MI 2DR 4.0L GCYL 4WD AT/MT 2DR	93-95 97	Header					1703
4.0L 6CYL 4WD AT/MT 2DR 4.0L 6CYL 4WD AT/MT 2DR (offroad only)	97	Header					1708
	90-99	Header					1720



Header

Long Tube Header

00-06

07-08

† Must remove left rear tow hook if so equipped.

4.0L 6CYL 4WD AT/MT 2DR

3.8L 6CYL 4WD AT/MT 2+4DR (offroad only)

FWD=Front Wheel Drive RWD=Rear Wheel Drive AWD=All Wheel Drive AT=Automatic Trans. MT=Manual Trans. DR=Door OV=Oval RD=Round SQ=Square RE=Rectangular

17202

17251*

»CADILLAC	New products & ve	hicle application	s continual	ly added -	– check www.borla.com f	4" RD x 13" 14996					
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #				
ESCALADE				GUIDE ON BA	ACK PANEL						
5.3L V8 RWD/AWD AT 4DR	02-04	Cat-Back™ System	3", 2.25"	Split Side	38	4" RD x 13"	14983				
6.0L V8 RWD/AWD AT 4DR	02-04	Cat-Back™ System	2.5", 2.25"	Split Side	38	4" RD x 13"	14996				
5.3L V8 RWD/AWD AT 4DR	02-06	Cat-Back™ System	2.5", 2"	Side	29	4.25" x 3.5" OV x 12"	140173				
6.0L V8 RWD/AWD AT 4DR	02-06	Cat-Back™ System	2.5", 2"	Side	18	4.25" x 3.5" OV x 12"	140171				
6.0L/6.2L V8 RWD/AWD AT 4DR	07-09	Cat-Back™ System	3", 2.25"	Side	18	4" RD x 13"	140194				
ESCALADE ESV/EXT											
ESV 6.0L V8 AWD AT 4DR	03-05	Cat-Back™ System	2.5", 2.25"	Split Side	38	4" RD x 13"	140029				
EXT 6.0L V8 AWD AT 4DR	02-05	Cat-Back™ System	2.5", 2.25"	Split Side	38	4" RD x 13"	140029				
ESV/EXT 6.2L V8 AWD AT 4DR	07-09	Cat-Back™ System	3". 2.25"	Side	18	4" RD x 13"	140205				



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AVALANCHE

4.8L/5.3L V8 2+4WD AT 4DR	01-06	Cat-Back™ System	2.5"	Side	29	4.25" x 3.5" OV x 12"	140190
5.3L V8 2+4WD AT/MT 4DR	02-06	Cat-Back™ System	3", 2.25"	Split Side	38	4" RD x 13"	140003
5.3L/6.0L V8 2+4 WD AT 4DR	07-08	Cat-Back™ System	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	140235
COLORADO							
2.8L 4CYL/3.5L 5CYL 2+4WD AT/MT 2+4DR EC CC SB	04-10	Cat-Back™ System	2.5"	Side	36	4" RD x 12"	140167



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*CHEVROLET	New products & vehicle applications continually added — o					check www.borla.com for updates		
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #	
SILVERADO 1500				GUIDE ON BA	CK PANEL			
4.8L/5.3L V8 2+4WD AT/MT RC SB inc. Classic	99-07	Cat-Back™ System	3", 2.25"	Split Rear	36	4" RD x 14"	14818	
4.8L/5.3L V8 2+4WD AT/MT EC SB (inc Z-71) inc. Classic	99-07	Cat-Back [™] System	3", 2.25"	Split Rear	36	4" RD x 14"	14824	
4.8L/5.3L V8 2+4WD AT/MT EC SB (inc Z-71) inc. Classic	99-07	Cat-Back™ System	3", 2.25"	Split Side	36	4" RD x 12"	14825	
4.8L/5.3L V8 2+4WD AT/MT RC SB inc. Classic	99-07	Cat-Back™ System	3", 2.25"	Split Side	36	4" RD x 12"	14940	
4.3L V6/4.8L/5.3L V8 2+4WD AT/MT EC SB inc. Classic	99-07	Cat-Back™ System	3"	Side	36	4" RD x 14"	140014	
6.0L V8 (inc. HD) 2+4WD AT/MT 4DR CC SB inc. Classic	01-07	Cat-Back [™] System	2.75", 2.25"	Split Rear	36	4" RD x 14"	140033	
SS 6.0L V8 AWD AT 2DR EC SB	03-07	Cat-Back™ System	2.5", 2.25"	Split Rear	36	4" RD x 14"	140141	
4.8L/5.3L V8 2+4WD AT/MT 4DR CC SB	05-06	Cat-Back [™] System	3", 2.25"	Split Side	36	4" RD x 12"	140198	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC LB (97.6") 4DR EC SB (69.3")	07-08	Cat-Back™ System	2.75", 2.25"	Split Rear	36	4" RD x 12"	140215	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC STB (78.7")	07-08	Cat-Back™ System	2.75", 2.25"	Split Rear	36	4" RD x 12"	140225	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 4DR EC STB(78.7") CC SB (69.3")	07-08	Cat-Back™ System	2.75", 2.25"	Split Rear	36	4" RD x 12"	140231	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC STB(78.7")	07-08	Cat-Back [™] System	2.75"	Side	36	4" RD x 14"	140224	
4.8L/5.3L/6.0L V8 2+4WD AT/MT RC STB (78.7")	07-08	Cat-Back [™] System	2.75", 2.25"	Split Side	36	4" RD x 12"	140226	
4.8L/5.3L/6.0L V8 2+4WD AT/MT RC LB (97.6") EC SB (69.3")	07-08	Cat-Back™ System	2.75"	Side	36	4" RD x 14"	140227	
4.8L/5.3L/6.0L V8 2+4WD AT/MT RC LB (97.6") EC SB (69.3")	07-08	Cat-Back [™] System	2.75", 2.25"	Split Side	36	4" RD x 12"	140229	
4.8L/5.3L/6.0L V8 2+4WD AT/MT EC STB(78.7") CC SB (69.3")	07-08	Cat-Back [™] System	2.75"	Side	36	4" RD x 14"	140230	
4.8L/5.3L/6.0L V8 2+4WD AT/MT EC STB(78.7") CC SB(69.3")	07-08	Cat-Back™ System	2.75", 2.25"	Split Side	36	4" RD x 12"	140232	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 4DR EC STB(78.7") CC SB (69.3")	09-11	Cat-Back [™] System	2.75", 2.25"	Split Rear	36	4" RD x 12"	140340	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 4DR EC STB(78.7") CC SB (69.3")	09-11	Cat-Back [™] System	2.75"	Side	36	4" RD x 14"	140343	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 4DR EC STB(78.7") CC SB (69.3")	09-11	Cat-Back™ System	2.75", 2.25"	Split Side	36	4" RD x 12"	140341	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC STB(78.7")	09-11	Cat-Back [™] System	2.75", 2.25"	Split Side	36	4" RD x 12"	140342	
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC STB(78.7")	09-11	Cat-Back [™] System	2.75", 2.25"	Split Rear	36	4" RD x 12"	140344	
4.8L/5.3L/6.0L V8 2+4WD	99-06	Header					17110†	
SILVERADO 2500								
6.0L/8.1L V8 HD 2+4WD AT/MT CC SB LB inc. Classic	01-07	Cat-Back™ System	3", 2.25"	Split Side	36	4" RD x 14"	14959	
6.0L/8.1L V8 HD 2+4WD AT/MT EC SB LB inc. Classic	01-07	Cat-Back [™] System	3", 2.25"	Split Side	36	4" RD x 14"	14990	
6.0L V8 2+4WD	99-06	Header					17110†	



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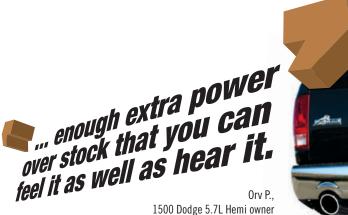
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*CHEVROLET	New products & vehicle applications continually added — check www.borla.com for update							
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #	
DIESEL SILVERADO 2500/3500				GUIDE ON BA	ACK PANEL			
6.6L V8 2+4WD AT/MT 4DR CC SB	03-05	Cat-Back™ System	4"	Side	39	5" RD x 14"	140097	
6.6L V8 2+4WD AT/MT 4DR CC LB	03-05	Cat-Back [™] System	4"	Side	39	5" RD x 14"	140116	
6.6L V8 2+4WD AT/MT 4DR EC SB	03-05	Cat-Back [™] System	4"	Side	39	5" RD x 14"	140117	
6.6L V8 2+4WD AT/MT 4DR CC LB	06-07	Cat-Back [™] System	4"	Side	39	5" RD x 14"	140180	
6.6L V8 2+4WD AT/MT 4DR CC SB	06-07	Cat-Back™ System	4"	Side	39	5" RD x 14"	140181	
6.6L V8 2+4WD AT/MT 4DR EC LB	06-07	Cat-Back [™] System	4"	Side	39	5" RD x 14"	140182	
6.6L V8 2+4WD AT/MT 4DR EC SB	06-07	Cat-Back [™] System	4"	Side	39	5" RD x 14"	140183	
6.6L V8 2+4WD AT/MT 4DR EC CC SB LB (pipe bet. particulate filter and OE muffler may reg. trimming)	08-10	Cat-Back™ System	4"	Side	3	5" RD x 14.5"	140256	
6.6L V8 2+4WD AT/MT 4DR CC EC SB LB	03-05	Downpipe only (offroad only)	4"				60079*	
6.6L Duramax V8 2+4WD AT 2+4DR CC EC SB LB	06-07	Downpipe only (offroad only)	4"				60091*	
SUBURBAN 1500		L						
5.3L V8 2+4WD AT 4DR	01-03	Cat-Back™ System	3", 2.25"	Split Side	38	4" RD x 13"	14964	
4.8L/5.3L V8 2+4WD AT 4DR	01-06	Cat-Back [™] System	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	140190	
5.3L V8 2+4WD AT 4DR	07-08	Cat-Back™ System	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	140235	
4.8L/5.3L V8 2+4WD AT 4DR	00-06	Header					17110†	
SUBURBAN 2500								
6.0L V8 2+4WD AT 4DR	07-08	Cat-Back™ System	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	140235	
6.0L V8 2+4WD AT 4DR	00-06	Header					17110†	
ТАНОЕ								
5.3L V8 2+4WD AT 4DR	01-03	Cat-Back™ System	3", 2.25"	Split Rear	38	4.3" x 3.5" OV x 7"	14982	
5.3L V8 2+4WD AT 4DR	01-03	Cat-Back [™] System	3", 2.25"	Split Side	38	4" RD x 13"	14983	
4.8L/5.3L V8 2+4WD AT 4DR	01-06	Cat-Back [™] System	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	140173	
4.8L/5.3L V8 AT 2+4WD 4DR	07-08	Cat-Back [™] System	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	140193	
5.3L V8 2+4WD 2+4DR	00-06	Header					17110†	
TRAILBLAZER	L							
4.2L 6CYL 2+4WD AT/MT 4DR	02-05	Cat-Back™ System	3", 2.25"	Split Rear	38	4" RD x 8"	140006	
TRAILBLAZER SS								
6.0L V8 2+4WD AT 4DR	06-08	Cat-Back™ System	3", 2.25"	Split Rear	36	4" RD x 12"	140206	
6.0L V8 AWD AT 4DR	06-08	Cat-Back™ System	3"	Rear	36	4" RD x 14"	140247	



36 † In CA certified for '99-'03.

*For competition or off road use only. Not emissions, DOT, CARB or EPA certified. Not intended or applicable for use on public streets or highways.

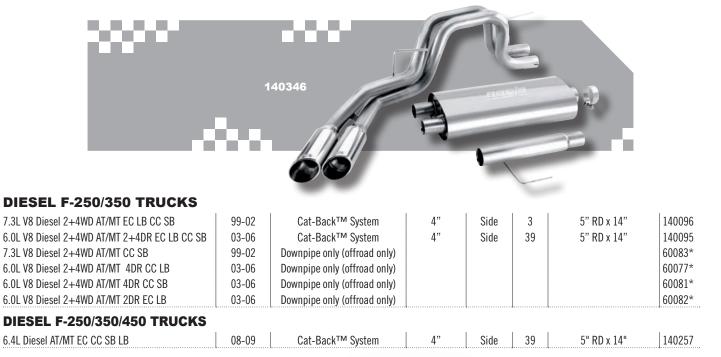
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part
DURANGO				GUIDE ON BA	CK PANEL		
1.7L/5.2L/5.9L V8 2+4WD AT/MT 4DR 1.7L/5.7L V8 2+4WD AT 4DR	98-03 04-07	Cat-Back™ System Cat-Back™ System	3" 3", 2"	Rear Rear	36 29	4" RD x 14" 4.25" x 3.5" OV x 12"	140020 140102
NITRO/NITRO RT							
3.7L/4.0L V6 AT/MT 2+4WD 4DR	07-08	Cat-Back™ System	2.5", 2"	Rear	34	6.65" x 3.31" RE x 5.63"	140241
	8			And a second			
140308	ð		A REAL				
140308 RAM	J		Carles Carles				
RAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB	02-05	Cat-Back™ System	3"	Side	36	4" RD x 14"	14001
EAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB	03-05	Cat-Back™ System	3", 2.75"	Side	36	4" RD x 14"	14006
EAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB	03-05 03-05	Cat-Back™ System Cat-Back™ System	3", 2.75" 3", 2.25"	Side Split Side	36 40	4" RD x 14" 4.25" x 3.5" OV x 12"	14000 14000
EAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB	03-05 03-05 06-08	Cat-Back™ System Cat-Back™ System Cat-Back™ System	3", 2.75" 3", 2.25" 3"	Side Split Side Side	36 40 36	4" RD x 14" 4.25" x 3.5" OV x 12" 4" RD x 12"	1400 1400 1401
EAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB	03-05 03-05 06-08 06-08	Cat-Back™ System Cat-Back™ System Cat-Back™ System Cat-Back™ System	3", 2.75" 3", 2.25" 3" 3", 2.25"	Side Split Side Side Split Rear	36 40 36 36	4" RD x 14" 4.25" x 3.5" OV x 12" 4" RD x 12" 4" RD x 14"	1400 1400 1401 1401
EAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB	03-05 03-05 06-08 06-08 06-08	Cat-Back™ System Cat-Back™ System Cat-Back™ System Cat-Back™ System Cat-Back™ System	3", 2.75" 3", 2.25" 3" 3", 2.25" 3", 2.25" 3", 2.25"	Side Split Side Side Split Rear Split Side	36 40 36 36 36	4" RD x 14" 4.25" x 3.5" OV x 12" 4" RD x 12" 4" RD x 14" 4" RD x 12"	1400 1400 1401 1401 1402
EAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 RWD AT 4DR CC SB (through bumper) 500 5.7L V8 RWD AT 4DR CC SB (under bumper)	03-05 03-05 06-08 06-08	Cat-Back™ System Cat-Back™ System Cat-Back™ System Cat-Back™ System	3", 2.75" 3", 2.25" 3" 3", 2.25"	Side Split Side Side Split Rear	36 40 36 36	4" RD x 14" 4.25" x 3.5" OV x 12" 4" RD x 12" 4" RD x 14"	1400 1400 1401 1401 1402 1403
EAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 RWD AT 4DR CC SB (through bumper) 500 5.7L V8 RWD AT 4DR CC SB (under bumper) or all models with factory single exhaust 500/3500 5.9L 6CYL Diesel 2+4WD AT/MT 4DR	03-05 03-05 06-08 06-08 06-08 09-10	Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System	3", 2.75" 3", 2.25" 3", 2.25" 3", 2.25" 3", 2.25" 3", 2.25"	Side Split Side Side Split Rear Split Side Split Rear	36 40 36 36 36 36 36	4" RD x 14" 4.25" x 3.5" OV x 12" 4" RD x 12" 4" RD x 14" 4" RD x 12" 5" RD x 15.25"	1400 1400 1401 1401 1402 1403 1403
EAM 500 4.7L/5.9L V8 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 Hemi 2+4WD AT/MT RC EC CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 2+4WD AT/MT 4DR CC SB 500 5.7L V8 RWD AT 4DR CC SB (through bumper) 500 5.7L V8 RWD AT 4DR CC SB (under bumper) or all models with factory single exhaust 500/3500 5.9L 6CYL Diesel 2+4WD AT/MT 4DR ega Cab SB CC LB SB	03-05 03-05 06-08 06-08 06-08 09-10 09-10 09-10 04-07	Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System	3", 2.75" 3", 2.25" 3" 3", 2.25" 3", 2.25" 3", 2.25" 3", 2.5" 4"	Side Split Side Side Split Rear Split Side Split Rear Split Rear Side	36 40 36 36 36 36 36 36 39	4" RD x 14" 4.25" x 3.5" OV x 12" 4" RD x 12" 4" RD x 14" 4" RD x 12" 5" RD x 15.25" 4" RD x 12" 3" RD x 7.5"	1400 1400 1401 1401 1402 1403 1403 1403
	03-05 03-05 06-08 06-08 06-08 09-10 09-10	Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System Cat-Back [™] System	3", 2.75" 3", 2.25" 3" 3", 2.25" 3", 2.25" 3", 2.25" 3", 2.5" 3", 2.5"	Side Split Side Side Split Rear Split Side Split Rear Split Rear	36 40 36 36 36 36 36 36	4" RD x 14" 4.25" x 3.5" OV x 12" 4" RD x 12" 4" RD x 14" 4" RD x 14" 5" RD x 12" 5" RD x 15.25" 4" RD x 12"	1400 1400 1401



1500 Dodge 5.7L Hemi owner



				То	ll Free	1-877-GO	BORLA
»FORD		New products & ve	hicle applications	s continual	ly added —	check www.borla.con	n for updates
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
F-150 TRUCKS				GUIDE ON BA	ACK PANEL		
4.6L/5.4L V8 2+4WD AT/MT RC EC SB	98-03	Cat-Back™ System	2.5", 2.25"	Split Rear	36	4" RD x 14"	14808
4.6L/5.4L V8 2+4WD AT/MT CC SB	98-03	Cat-Back™ System	2.5", 2.25"	Split Rear	36	4" RD x 14"	14925
Lightning 5.4L V8 SprChrgd 2WD AT 2DR RC SB	99-04	Cat-Back™ System	2.5"	Side	24	3" RD x 10.75"	14872
4.6L/5.4L V8 2+4WD AT/MT EC CC SB	2004 up to June	Cat-Back™ System	3"	Side	36	4" RD x 14"	140086
4.6L/5.4L V8 2+4WD AT/MT EC CC SB	2004 up to June	Cat-Back™ System	3", 2.25"	Split Rear	36	4" RD x 14"	140087
4.6L/5.4L V8 2+4WD AT/MT EC CC SB	June 04-08	Cat-Back™ System	2.5"	Side	36	4" RD x 14"	140136
4.6L/5.4L V8 2+4WD AT/MT EC CC SB	June 04-08	Cat-Back™ System	2.5", 2.25"	Split Rear	36	4" RD x 14"	140137
4.6L/5.4L V8 2+4WD AT/MT EC CC SB	09	Cat-Back™ System	2.5"/3", 2.25"	Split Rear	36	4" RD x 14"	140291
Raptor 5.4L V8 2+4WD AT/MT EC CC SB STB LB	09-10	Cat-Back™ System	3", 2.5"	Side	18	4" RD x 12"	140346
Raptor 6.2L V8 2+4WD AT/MT EC CC SB STB LB	09-10	Cat-Back™ System	3", 2.5"	Side	18	4" RD x 12"	140383
F-250/350 TRUCKS							
5.4L V8/6.8L V10 2+4WD AT/MT EC LB CC SB	99-04	Cat-Back™ System	3", 2.5"	Split Rear	11	4" RD x 9"	14822
5.4L V8/6.8L V10 2+4WD AT/MT EC LB CC SB	99-04	Cat-Back™ System	3", 2.5"	Split Side	2	4" RD x 8"	14823
5.4L V8/6.8L V10 SD 2+4WD RC EC CC SB LB	99-04	Cat-Back™ System	3"	Side	36	4" RD x 13"	140050





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»GMC		New products & ve	ehicle application	s continual	ly added	— check www.borla.com	for updates					
Model/Group	Year(s)	Product Type	Pipe Diameter		Tip Style		Part #					
CANYON				GUIDE ON BA	ACK PANEL]						
2.8L 4CYL/3.5L 5CYL 2+4WD AT/MT 2+4 DR EC CC SB	04-10	Cat-Back™ System	2.5"	Side	36	4" RD x 12"	140167					
DENALI												
6.0L V8 RWD/AWD AT 4DR	02-04	Cat-Back™ System	2.5", 2.25"	Split Side	1	4" RD x 13"	14996					
6.0L V8 RWD/AWD AT 4DR 6.2L V8 RWD/AWD AT 4DR	03-06 07-09	Cat-Back™ System Cat-Back™ System	2.5", 2" 3", 2.25"	Side Side	29 38	4.25" x 3.5" OV x 12" 4" RD x 13"	140171 140194					
DENALI XL	•••••			L								
6.2L V8 AWD AT 4DR	07-09	Cat-Back™ System	3", 2.25"	Side	18	4" RD x 13"	140205					
ENVOY												
4.2L 6CYL 2+4WD AT/MT 4DR	02-06	Cat-Back™ System	3", 2.25"	Split Rear	38	4" RD x 8"	140006					
SIERRA 1500				L								
4.8L/5.3L V8 2+4WD AT/MT RC SB inc. Classic	99-07	Cat-Back™ System	3", 2.25"	Split Rear	36	4" RD x 14"	14818					
4.8L/5.3L V8 2+4WD AT/MT EC SB (Z-71) inc. Classic	99-07	Cat-Back [™] System	3", 2.25"	Split Rear		4" RD x 14"	14824					
4.8L/5.3L V8 2+4WD AT/MT EC SB (Z-71) inc. Classic	99-07	Cat-Back [™] System	3", 2.25"	Split Side		4" RD x 12"	14825					
4.8L/5.3L V8 2+4WD AT/MT RC SB inc. Classic	99-07	Cat-Back™ System	3", 2.25"	Split Side		4" RD x 12"	14940					
4.3L V6/4.8L/5.3L V8 2+4WD AT/MT EC SB inc. Classic	99-07	Cat-Back™ System	3"	Side	36	4" RD x 14"	140014					
6.0L V8 (inc. HD) 2+4WD AT/MT 4DR CC SB inc. Classic		Cat-Back™ System	2.75", 2.25"	Split Rear	36	4" RD x 14"	140033					
4.8L/5.3L V8 2+4WD AT/MT 4DR CC SB	05-06	Cat-Back™ System	3", 2.25"	Split Side		4" RD x 12"	140198					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC LB (97.6") 4DR EC SB (69.3")	07-08	Cat-Back™ System	2.75", 2.25"	Split Rear		4" RD x 12"	140215					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC STB (78.7")	07-08	Cat-Back™ System	2.75", 2.25"	Split Rear	1	4" RD x 12"	140225					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 4DR EC STB (78.7") CC SB (69.3")	07-08	Cat-Back™ System	2.75", 2.25"	1 ·		4" RD x 12"	140231					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC STB (78.7")	07-08	Cat-Back™ System	2.75"	Side	36	4" RD x 14"	140224					
4.8L/5.3L/6.0L V8 2+4WD AT/MT RC STB (78.7")	07-08	Cat-Back™ System	2.75", 2.25"	Split Side	36	4" RD x 12"	140226					
4.8L/5.3L/6.0L V8 2+4WD AT/MT RC LB (97.6") EC SB (69.3")	07-08	Cat-Back™ System	2.75"	Side	36	4" RD x 14"	140227					
4.8L/5.3L/6.0L V8 2+4WD AT/MT RC LB (97.6") EC SB (69.3")	1	Cat-Back [™] System	2.75", 2.25"	Split Side	36	4" RD x 12"	140229					
4.8L/5.3L/6.0L V8 2+4WD AT/MT EC STB (78.7") CC SB (69.3")	07-08	Cat-Back™ System	2.75"	Side	36	4" RD x 14"	140230					
4.8L/5.3L/6.0L V8 2+4WD AT/MT EC STB (78.7")CC SB (69.3")	1	Cat-Back™ System	2.75", 2.25"	Split Side	36	4" RD x 12"	140232					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 4DR EC STB(78.7") CC SB (69.3")	09-11	Cat-Back™ System	2.75", 2.25"	Split Rear	36	4" RD x 12"	140340					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 4DR EC STB(78.7") CC SB (69.3")	09-11	Cat-Back™ System	2.75"	Side	36	4" RD x 14"	140343					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 4DR EC STB(78.7") CC SB (69.3")	1	Cat-Back™ System	2.75", 2.25"	Split Side	36	4" RD x 12"	140341					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC STB(78.7")	09-11	Cat-Back™ System	2.75", 2.25"	Split Side	36	4" RD x 12"	140342					
4.8L/5.3L/6.0L V8 2+4WD AT/MT 2DR RC STB(78.7")	09-11	Cat-Back™ System	2.75", 2.25"	Split Rear	36	4" RD x 12"	140344					
4.8L/5.3L/6.0L V8 2+4WD	99-06	Header		.			17110†					



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»GMC (cont.)	New products & vehicle applications continually added — check www.borla.com for updates								
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #		
SIERRA 2500				GUIDE ON BA	ACK PANEL				
Classic 6.0L/8.1L V8 HD 2+4WD CC SB	01-07	Cat-Back™ System	3", 2.25"	Split Side	36	4" RD x 14"	14959		
Classic 6.0L/8.1L V8 HD 2+4WD EC SB	01-07	Cat-Back [™] System	3", 2.25"	Split Side	36	4" RD x 14"	14990		
6.0L V8 2+4WD	99-06	Header					17110†		
SIERRA DENALI									
6.2L V8 RWD/AWD AT 4DR CC SB	08-09	Cat-Back™ System	3.5", 2.25"	Split Rear	36	4" RD x 12"	140300		



DIESEL SIERRA 2500/3500

6.6L V8 2+4WD AT/MT 4DR CC SB	03-05	Cat-Back™ System	4"	Side	39	3" RD x 7.5"	140097
6.6L V8 2+4WD AT/MT 4DR CC LB	03-05	Cat-Back™ System	4"	Side	39	5" RD x 14"	140116
6.6L V8 2+4WD AT/MT 4DR EC SB	03-05	Cat-Back™ System	4"	Side	39	5" RD x 14"	140117
6.6L V8 2+4WD AT/MT 4DR CC LB	06-07	Cat-Back™ System	4"	Side	39	5" RD x 14"	140180
6.6L V8 2+4WD AT/MT 4DR CC SB	06-07	Cat-Back™ System	4"	Side	39	5" RD x 14"	140181
6.6L V8 2+4WD AT/MT 4DR EC LB	06-07	Cat-Back™ System	4"	Side	39	5" RD x 14"	140182
6.6L V8 2+4WD AT/MT 4DR EC SB	06-07	Cat-Back™ System	4"	Side	39	5" RD x 14"	140183
6.6L V8 2+4WD AT/MT 4DR EC CC SB LB (pipe bet. particulate filter and OE muffler may req. trimming)	08-10	Cat-Back™ System	4"	Side	3	5" RD x 14.5"	140256
6.6L V8 2+4WD AT/MT 4DR CC EC SB LB	03-05	Downpipe only (offroad only)	4"				60079*
6.6L Duramax V8 2+4WD AT/MT 2+4DR CC EC SB LB	06-07	Downpipe only (offroad only)	4"				60091*



RUCKS & SUVs

"GMC (cont.)		New products & ve	hicle applicatior	s continuall	y added	— check www.borla.com f	or update
odel/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part
				GUIDE ON BA	CK PANEL		
UKON XL 1500	1		1	1			1
3L V8 2+4WD AT 4DR	01-03	Cat-Back™ System	3", 2.25"	Split Side	38	4" RD x 13"	14964
SL/5.3L V8 2+4WD AT 4DR	01-06	Cat-Back [™] System	2.5"	Side	29	4.25" x 3.5" OV x 12"	140190
BL V8 2+4WD AT 4DR	07-08	Cat-Back™ System	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	140235
3L/5.3L V8 2+4WD AT 2+4DR	00-06	Header					17110
UKON XL 2500			0.75% 0%	0.1			1 40004
DL V8 2+4WD AT 4DR	07-08	Cat-Back [™] System	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	14023
DL V8 2+4WD AT 4DR	00-06	Header					17110
UKON			1				1
3L V8 2+4WD AT 4DR	01-03	Cat-Back [™] System	3", 2.25"	Split Rear	38	4.3" x 3.5" OV x 7"	14982
BL V8 2+4WD AT 4DR	01-03	Cat-Back [™] System	3", 2.25"	Split Side	38	4" RD x 13"	14983
3L/5.3L V8 2+4WD AT 4DR	01-06	Cat-Back [™] System	2.5", 2"	Side	29	4.25" x 3.5" OV x 12"	140173
3L/5.3L V8 2+4WD 4DR	07-08 00-06	Cat-Back™ System Header	2.75", 2"	Side	29	4.25" x 3.5" OV x 12"	140193 17110 ⁻
3L V8 2+4WD 2+4DR	00-00	neauei					1/110
*HONDA							
RIDGELINE							
-	06-10	Cat Deal/TM Custom	2.5"	Rear	34	6.69" x 3" RE x 5.63"	14019
5L V6 AWD AT/MT 4DR CC	06-10	Cat-Back™ System	Z.5	Rear	34	6.69" X 3" RE X 5.63"	14019
*HUMMER			vv				
I2SUV/SUT OL V8 AWD AT 4DR	03-06	Cat-Back™ System	2.5", 2"	Split Rear	40	4.25" x 3.5" OV x 12"	140037
0/6.2L V8 AWD AT 4DR	07-08	Cat-Back [™] System	3", 2.25"	Split Rear	40 39	4.25" x 3.5" OV x 12"	140037
OL V8 AWD AT 4DR	03-06	Header (offroad only)	5,2.25		33	4.23 X 3.3 0V X 12	172223
-			····				1
	50.00	Oct. De cl.TM. Custom		Callt Dawn	20	4" DD - 10"	14010
5L 5CYL AWD AT/MT 4DR	06-07	Cat-Back™ System	2.5", 2.25"	Split Rear	36	4" RD x 12"	14016
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						1	
<i>Everything fit pe</i> <i>I was very impres</i> <i>This install was e</i>	fect		T.	B			
hind fit pe	cod!				10		C
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This install Was C			in the	1	EV		
[NIS Jun	Lawrence	L.,			N N	3	
	'06 Hummer own	er				59 ⁹⁷	
»INFINITI							
5X50					~		
	09	Cat-Back™ System	2.25"	split rear	8	4.5" RD x 7.75"	14033

rrucks & Suvs

				GUIDE ON BAG	. ,		
DEFENDER 90 3.9L/4.0L V8 4WD AT/MT 2DR	94-97	Cat-Back™ System	2.5", 2.25"	Rear	11	4" RD x 7.5"	14764
DISCOVERY	54 57		2.5 , 2.20	ncar		4 10 7 7.5	
Discovery I — 3.9L/4.0L V8 4WD AT/MT 4DR	94-99	Cat-Back™ System	2.25"	Rear	3	4" RD x 8.25"	14657
Discovery II — S/SE/HSE 4.0L/4.6L V8 4WD AT 4DR	99-04	Cat-Back™ System	2.25"	Rear	37	4" RD	14839
RANGE ROVER CLASSIC							
3.9L/4.2L V8 4WD AT 4DR inc. LWB	90-95	Cat-Back™ System	2.25"	Rear	35	4" RD x 8.25"	14639
RANGE ROVER SE/HSE							
4.0L/4.6L V8 4WD AT 4DR	96-98	Cat-Back™ System	2.25"	Rear	11	4" RD x 8.5"	14660
4.0L/4.6L V8 4WD AT 4DR	99-02	Cat-Back™ System	2.25", 2"	Split Rear	3	3" RD x 4"	14941
RANGE ROVER HSE		1	I				1
4.4L V8 4WD AT 4DR	03-05	Cat-Back™ System	2.25", 2"	Split Rear	33	2" TD	140054
SUPERCHARGED		1	1				1
4.2L/4.4L V8 Sprchrgd 4WD AT 4DR	06-09	Cat-Back™ System	2.25"	Split Rear	40	4.25" x 3.5" OV x 12"	140172
RANGE ROVER SPORT			1				
4.2L V8 Sprchrgd 4WD AT 4DR	06-09	Cat-Back [™] System	2.25"	Split Rear	40	4.25" x 3.5" OV x 12"	140177
RANDE ROVER		1401	-) 	P			
		1401					
<image/>							
*LEXUS LX470	98-04			Rear		4" RD x 8 5"	14814
*LEXUS	98-04	1401 United System	2", 2.25"	Rear		4" RD x 8.5"	
*LEXUS LX470	98-04			Rear		4" RD x 8.5"	14814
WLEXUS ULEXUS ULINCOLN MARK LT		Cat-Back™ System	2", 2.25"				
*LEXUS LEXUS LINCOLN MARK LT 5.4L V8 2+4WD AT 4DR EC CC SB	98-04 04-06	Cat-Back™ System		Rear		4" RD x 14"	
WLEXUS URATION WLINCOLN MARK LT		Cat-Back™ System	2", 2.25"				

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Tip Size

Part #

New products & vehicle applications continually added -- check www.borla.com for updates

GUIDE ON BACK PANEL

Exit

Tip Style

Pipe Diameter

Model/Group

»LAND ROVER

Year(s)

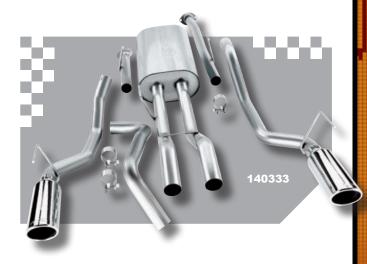
Product Type

»NISSAN		New products & ve	hicle application	s continuall	ly added -	— check www.borla.com f	ior updates
Model/Group	Year(s)	Product Type	Pipe Diameter	Exit	Tip Style	Tip Size	Part #
PATHFINDER				GUIDE ON BA	ACK PANEL		
Armada 5.6L V8 2+4WD AT 4DR	04-06	Cat-Back™ System	2"	Split Rear	40	4.25" x 3.5" OV x 12"	140088
TITAN							
5.6L V8 2+4WD AT CC EC SB	04-10	Cat-Back™ System	2"	Split Rear	40	4.25" x 3.5" OV x 12"	140079

»TOYOTA

4RUNNER							
2.7L 4CYL/3.4L 6CYL LTD 2+4WD AT/MT 4DR	96-99	Cat-Back™ System	2.5", 2.25"	Side	11	4" RD x 8.5"	14659
4.0L V6/4.7L V8 2+4WD AT/MT 4DR	03-04	Cat-Back™ System	2.5", 2"	Split Side	38	4" RD x 13"	140036
4.0L V6/4.7L V8 2+4WD AT 4DR	05-08	Cat-Back™ System	2.5", 2"	Split Side	38	4" RD x 13"	140146
4.0L 2+4WD AT/MT	10	Cat-Back™ System	2.5"	Rear	17	4.25" x 3.5" OV x 7"	140379
FJ CRUISER							
4.0L V6 2+4WD AT/MT 4DR	07-10	Cat-Back™ System	2.25", 2"	Split Rear	40	4.25" x 3.5" OV x 12"	140200
LANDCRUISER							
4.5L 6CYL 4WD AT 4DR	95-97	Cat-Back [™] System	2.25"	Rear	13	3.38" x 3" SQ x 6.75"	14590
4.7L V8 4WD AT 4DR	98-04	Cat-Back™ System	2", 2.25"	Rear	11	4" RD x 8.5"	14814
SEQUOIA							
5.7L V8 2+4WD AT 4DR	08	Cat-Back™ System	2.75"	Rear	36	4" RD x 12"	140277
ТАСОМА							
3.4L V6 4WD AT/MT 2DR EC SB Pre-Runner	95-99	Cat-Back™ System	2.5"	Side	10	3.5" RD x 7"	14597
3.4L V6 4WD AT/MT 2DR EC SB Pre-Runner	00-03	Cat-Back [™] System	2.25"	Side	36	4" RD x 14"	14945
4.0L V6 2+4WD AT/MT 4DR CC LB	05-09	Cat-Back™ System	2.25"	Side	36	4" RD x 14"	140140
4.0L V6 2+4WD AT/MT 2+4DR CC SB EC LB	05-10	Cat-Back™ System	2.25"	Side	36	4" RD x 14"	140160
4.0L V6 2+4WD AT/MT DBL CAB SB	05-09	Cat-Back™ System	2.25"	Side	18	3" RD X 7"	140243
X-Runner 4.0L RWD V6 AT/MT 2DR EC LB	05-09	Cat-Back™ System	2.25"	Side	36	4" RD x 14"	140269
TUNDRA							
4.7L V8 2+4WD AT/MT 4DR CC EC SB	00-06	Cat-Back [™] System	2.25"	Split Rear	36	4" RD x 14"	14817
4.7L V8 2+4WD AT/MT 4DR CC EC SB	00-06	Cat-Back™ System	2.25"	Split Side	11	4" RD x 11"	14852
4.7L V8 2+4WD AT/MT 4DR CC EC SB	00-06	Cat-Back™ System	2.25"	Side	11	4" RD x 11"	14854
5.7L V8 2+4WD AT/MT 4DR CrewMax SB Dblcab STB RC LB	07-08	Cat-Back™ System	2.25"	Split Side	36	4" RD x 14"	140238
5.7L V8 2+4WD AT 4DR CrewMax SB Dblcab SB RC LB	07-08	Cat-Back™ System	2.25"	Split Rear	36	4" RD x 14"	140239
4.6L/5.7L V8 2+4WD AT/MT 4DR CrewMax SB Dblcab STB RC LB	09-10	Cat-Back™ System	2.25"	Split Side	36	4" RD x 14"	140332
4.6L/5.7L V8 2+4WD AT/MT 4DR CrewMax SB Dblcab STB RC LB	09-10	Cat-Back™ System	2.25"	Split Rear	36	4" RD x 14"	140333





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»EUROPEAN Model/Group	New products a	A vehicle applications continually			oorla.com for update
Model/Group	Year(s)	Product Type	— ••		
			Exit	Tip Style	Part #
			GUIDE ON BA	CK PANEL	
EC - Type App issued by KB/ Kraftfahrt-Bundesamt /	A				
AUDI A3 2.0L TDI 4CYL 136-170HP FWD AT/MT 2DR/4DR (Hatchback only) A3 1.6L FSI 4CYL 115HP FWD AT/MT 2DR/4DR (not for Sportback, Hatchback only) A3 2.0L FSI 4CYL 150HP FWD AT/MT (not for Sportback, Hatchback only) FT QUATTRO 1.8T 225HP AWD MT 2DR	03-09 03-09 03-09 98-07	Cat-Back™ System Cat-Back™ System Cat-Back™ System Cat-Back™ System	Split Rear Split Rear Split Rear Split Rear	18 18 18 6	1014008 1014010 1014011 1014013
CHEVROLET	. L T. T			īl	
Corvette C5/Z06 5.7L V8 RWD AT/MT 2DR Euro Corvette C6 6.0L V8 RWD AT/MT 2DR Incl. Paddle Shift	97-04 05-07	Cat-Back™ System Cat-Back™ System	Split Rear Split Rear	29 18	13921 1014018
CHRYSLER					
Crossfire 3.2L V6 RWD AT/MT 2DR 300C, 300C Touring C 3.0L CRD V6 RWD/AWD AT 4DR 300C, 300C Touring C/TOUR 3.5L V6 RWD/AWD AT 4DR 300C, 300C Touring C 3.0L CRD V6 RWD/AWD AT 4DR 300C, 300C Touring C 5.7L V8 RWD/AWD AT 4DR 2T Cruiser 1.6L/2.0L/2.2L/2.4L 4 cyl incl Turbo FWD AT/MT 2&4DR & Convertible	03-09 05-09 04-09 05-09 05-09 00-09	Cat-Back™ System Cat-Back™ System 2.5" Cat-Back™ System 2.25" Cat-Back™ System 2.25" Cat-Back™ System 2.25" Cat-Back™ System	Rear Split Rear Split Rear Split Rear Split Rear Split Rear	29 17 17 39 17 8	1014003 1014004 1014001 1014000 1014002 1014028
DODGE					
Charger RT 5.7L V8 RWD/AWD AT 4DR Charger SXT/SE 3.5L V6 RWD/AWD AT 4DR Magnum RT 5.7L V8 RWD/AWD AT 4DR Magnum SXT/SE 3.5L V6 RWD/AWD AT 4DR	05-09 05-09 05-09 05-09	Cat-Back™ System 2.25" Cat-Back™ System 2.25" Cat-Back™ System 2.25" Cat-Back™ System 2.25"	Split Rear Split Rear Split Rear Split Rear	17 17 17 17	1014002 1014001 1014002 1014001
FORD					
Mustang GT 4.6L V8 RWD AT/MT 2DR Mustang Shelby GT 500 4.6L V8 RWD AT/MT 2DR Mustang Shelby GT 500 5.4L V8 MT RWD	05-09 05-09 07	Cat-Back™ System Cat-Back™ System Cat-Back™ System	Split Rear Split Rear Split Rear	36 36 36	1014019 1014019 1014019
HUMMER	1		1		
12 6.0L V8 AWD AT 4DR 12 6.0L V8 AWD AT 4DR	03-08 03-08 03-08 03-08	Cat-Back™ System Cat-Back™ System Cat-Back™ System Cat-Back™ System	Split Rear Rear Split Rear Rear	39 39 17 17	1014023 1014024 1014025 1014026



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»EUROPEAN	New products &	vehicle applications continua	lly added — ch	ieck www.b	oorla.com for updates			
Model/Group	Year(s)	Product Type	Exit	Tip Style	Part #			
MAZDA			GUIDE ON BA	ACK PANEL				
RX-8 1.3L 2 CYL RWD MT 4DR	03-09	Cat-Back™ System	Split Rear	3	1014015			
MINI COOPER			•					
Cooper S-Series1.6L 4CYL 163/170HP FWD MT 2DR GAS	02-04	Cat-Back™ System	Center	18	1014014			
NISSAN		101401	2					
350Z 3.5L V6 280HP RWD AT/MT 2DR Coupé + Roadster	03-09	Cat-Back™ System	Split Rear	37	1014012			
OPEL								
Signum Direct 2.2L 155HP 4CYL RWD MT 4DR	03-07	Cat-Back™ System	Split Rear	17	1014007			
Signum 2.0L Turbo 175HP 4CYL RWD MT 4DR	03-07	Cat-Back™ System	Split Rear	17	1014007			
GT 2.0L Turbo 4CYL RWD MT 2DR Convertible	07-09	Cat-Back [™] System	Split Rear	18	1014016			
GT 2.0L Turbo 4CYL RWD MT 2DR Convertible	07-09	Cat-Back™ System	Split Rear	18	1014021			
SEAT								
Altea 2.0L TDI 4CYL 136-170HP FWD AT/MT 4DR	04-09	Cat-Back™ System	Split Rear	18	1014008			
Altea 2.0L FSI 4CYL 150HP FWD AT/MT 4DR	04-09	Cat-Back [™] System	Split Rear	18	1014011			
Leon 2.0L TDI 4CYL 136-170HP FWD AT/MT 4DR	05-09	Cat-Back™ System	Split Rear	18	1014008			
Leon 2.0L FSI 4CYL 150HP FWD AT/MT 4DR	05-09	Cat-Back™ System	Split Rear	18	1014011			
VOLKSWAGEN								
Golf Mk5 1.4L FSI 4CYL 75HP FWD MT 2DR/4DR	03-08	Cat-Back™ System	Split Rear	18	1014009			
Golf Mk5 1.6L FSI 4CYL 115HP FWD AT/MT 2DR/4DR	03-08	Cat-Back [™] System	Split Rear	18	1014010			
Golf Mk5 2.0L TDI 4CYL 136-170HP FWD AT/MT 2DR/4DR	03-08	Cat-Back™ System	Split Rear	18	1014008			
Golf Mk5 2.0L FSI 4CYL 150HP FWD ATMT	03-08	Cat-Back [™] System	Split Rear	18	1014011			
Golf Mk6 1.4L TSI 4CYL 122/160 HP FWD ATMT	09	Cat-Back™ System	Split Rear	18	1014029			





»UNIVERSAL TIPS

To view images of these mirror-polished stainless steel tips, match the tip numbers in the first column below with those on the Tip Chart on the inside back cover flap.

NOTE: Some tips shown in the Tip Chart are NOT available for sale as Universal Tips. Only those listed below.



Tip #	Description	Inlet	Outlet	Length	Installation	Part #
1	Single Round	2"	3.5 RD	4.25"	Weld On	20238
2	Single Round Rolled Edge	2.5"	4" RD	8"	Weld On	20235
3	Single Round Rolled Edge Angle Cut	2.25"	3.19" RD	5"	Weld On	20236
4	Single Round Rolled Angle Cut Intercooled	2.25"	3.5"	6.5"	Weld On	20237
	Single Round Rolled Angle Cut Intercooled	3"	4.25"	4"	Weld On	20251
6	Single Round Rolled Intercooled	2.25"	3.5" RD	6.63"	Weld On	20254
8	Single Round Half Rolled Angle Cut Phantom	2"	3.5" RD	6"	Weld On	20239
9	Single Round Angle Cut	2.25"	2.25" RD	6"	Set Screw Included	20106
	Single Round Angle Cut	2.5"	2.5" RD	6"	Set Screw Included	20107
10	Single Round Angle Cut Intercooled	2.5"	3.5" RD	9"	Set Screw Included	20120
	Single Round Angle Cut Intercooled	3"	3.5" RD	9"	Set Screw Included	20122
11	Single Round Angle Cut Phantom Embossed	2.5"	4" RD	11"	Weld On	20240
12	Single Round Intercooled	2"	2.5" RD	6"	Set Screw Included	20102
	Single Round Intercooled	2.25"	2.5" RD	6"	Set Screw Included	20103
	Single Round Intercooled	2.5"	2.5" RD	6"	Set Screw Included	20104
13	Single Square Angle Cut Intercooled	2.25"	2.5" x 2.75" SQ	6"	Set Screw Included	20115
	Single Square Angle Cut Intercooled	2.5"	2.5" x 2.75" SQ	6"	Set Screw Included	20116
	Single Square Angle Cut Intercooled	2.5"	2.88" x 3.38" SQ	9'	Set Screw Included	20132
14	Single Square Angle Cut Phantom	2.25"	3.38" x 3.0" SQ	6.5	Weld On	20252
15	Single Square Intercooled	2.25"	2.5" x 2.75" SQ	6"	Set Screw Included	20112
	Single Square Intercooled	2.5"	2.5" x 2.75" SQ	6"	Set Screw Included	20113
17	Single Oval Rolled Angle Cut Lined Embossed	2"	4.25" x 3.5" OV	6.75"	Weld On	20242
	Single Oval Rolled Angle Cut Lined Embossed	2.25"	3.63" x 2.5" OV	4"	Clamp Included	20153
	Single Oval Rolled Angle Cut Lined Embossed	2.5"	4.25" x 3.5" OV	7"	Clamp Included	20155
18	Pair of #35 Tips				Clamp Included	See #35
19	Dual Round Rolled Angle Cut Intercooled	2"	3"	12.63"	Weld On	20143
22	Pair of #9 Tips	-	Ū.	12.00	Set Screw Included	See #9
23	Dual Rd Angle Cut Intercooled w/Y-Pipe	2.5"	3"	14"	Set Screw Included	20213
24	Pair of #11 Tips	2.0	Ū.		Weld On	See #11
25	Dual Rd Intercooled w/Y-Pipe	2.5"	3"	14"	Set Screw Included	20203
26	Dual Square Angle Cut Intercooled w/Y-Pipe	2.5"	2.88" x 3.38" SQ	14"	Set Screw Included	20233
28	Pair of #15 Tips				Set Screw Included	See #15
29	Pair of #17 Tips				Weld On	See #17
33	Turn Down/Turn Out	2"	2" RD	9"	Set Screw Included	20108
00	Turn Down/Turn Out	2.25"	2.25" RD	8.75"	Set Screw Included	20109
	Turn Down/Turn Out	2.5"	2.5" RD	9"	Set Screw Included	20110
34	Single Rect. Rolled Angle Cut (w/two inlets)	1.78"	6.69" x 3" RE	5.63"	Weld On	20243
01	Single Rect. Rolled Angle Cut (single inlet)	2.5"	6.69" x 3" RE	5.63"	Weld On	20244
35	Single Rd Rolled Angle Cut Lined Embossed	2.5"	4" RD	6.25"	Clamp Included	20156
00	Single Rd Rolled Angle Cut Lined Embossed	2.25"	3" RD	4.75"	Clamp Included	20154
	Single Rd Rolled Angle Cut Lined Embossed	2"	3.15"	5"	Weld On	20253
36	Single Round Rolled Angle Cut	2.25"	4" RD	12"	Weld On	20245
00	Single Round Rolled Angle Cut	3"	4" RD	14"	Weld On	20246
37	Single Round Rolled Angle Cut Phantom	2.5"	4.5" RD	7.75"	Weld On	20247
38	Single Round Rolled Angel Cut Resonated	2.25"	4" RD	13"	Weld On	20248
39	Single Round Rolled Angle Cut (w/clamp)	4"	5" RD	14"	Clamp On (90123)	20248
00	Stainless Steel Mount Clamp for 20249 (Tip #39)	4"		17		90123
40	Single Oval Rolled Angle Cut	2"	4.25" x 3.5" OV	12"	Weld On	20250
40	Single Square Rolled Angel Cut	2.25"	3.28" x 3.5" SQ	7.88"	Weld On	20241
42	Pair of #41 Tips	2.20	0.20 / 0.0 00	,	Weld On	See #41

New products & applications continually added - check www.borla.com for updates

Value-priced BORLA® ProXS mufflers share many of the hottest features of our performance line. Including high-quality 300 Series austenitic stainless steel construction, streetcommanding sound and our Million Mile Warranty. Sizes are available for import and domestic cars and trucks. Case Size (A) Inlet (B) Outlet Description Profile Part # Diameter Diameter (C) (D) (E) 2" 2" 14" x 4" x 9.5" 0val 40344 **Oval** 2" 2" 14" 4.25" x 7.88" 40657 2.25" 2.25" 14" x 4" x 9.5" 40357 0val **PRO XS** 0val 2.25" 2.25" 14" 4.24" x 7.88" 40658 **Center/Offset** 2.5" 2.5" 14" x 4" x 9.5" 40358 0val 14" 4.25" x 7.88" 0val 2.5" 2.5" 40659 3" 3" 14" x 4" x 9.5" 40359 в 0val A 0val 2.25" 2.25" 19" x 4" x 9.5" 40664 0val 2.5" 2.5" 19" x 4" x 9.5" 40665 В **PRO XS** 0val 2.5" 2.5" 19" x 4" x 9.5" 40348 A **Center/Dual** 0val 3" 2.25" 19" x 4" x 9.5" 40670 3" 2.5" 19" x 4" x 9.5" 40349 0val 2" 2" 14" x 4" x 9.5" 40346 0val]в **PRO XS** 0val 2.25" 2.25" 14" x 4" x 9.5" 40351 **Offset/Offset** 2.5" 40352 0val 2.5" 14" x 4" x 9.5" AF 0val 3" 3" 14" x 4" x 9.5" 40353 <u>← D ---</u> A **PRO XS** 0val 2.25" 2.25" 19" x 4" x 9.5" 400287 **Dual In/Dual Out** 0val 2.5" 2.5" 19" x 4" x 9.5" 400286 A <u>–</u> n 2" 2" 40347 0val 14" x 4" x 9.5" **PRO XS** 0val 2.25" 2.25" 14" x 4" x 9.5" 40363 AF ∃]в **Center/Center** 2.5" 2.5" 14" x 4" x 9.5" 40364 0val D.

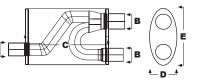


»SPECIALTY MUFFLERS



BORLA[®] universal specialty mufflers are designed for supreme street performance, featuring high quality 300 Series austenitic stainless steel, all-welded construction and more for increased horsepower and torque. Independent tests prove superior flow capability.

Description	Profile	(A) Inlet Diameter	(B) Outlet Diameter	Case Size (C) (D) (E)	Part #
S-TYPE Round	Round	2.5"	2.5"	10" x 5" x 5"	40842S



TRANSVERSE	Oval	2.5"	19" x 5.5" x 10.25"	40477
FLOW	Oval	3"	19" x 5.5" x 10.25"	40474

"PARTS & POLISH





Description	Diameter	Radius	Length	Part #
STAINLESS SADDLE CLAMPS	2" 2.5" 3"			18220 18250 18300
STAINLESS BAND CLAMPS	2.25" 2.5" 2.75" 3"			18003 18004 18005 18006
STAINLESS U-BENDS	2.5" 3"	6" 6"	8" Legs 8" Legs	19250 19230
STAINLESS STRAIGHT TUBING	2.25" 2.5" 3"		5" 5" 5"	30325 30350 30330

2.5" CUSTOM HOT ROD KIT

Components

- 2 Turbo XL Mufflers
- 4 45 Degree Bends
- 4 U-Bends
- 2 90 Degree Bends
- 2 5 Feet Tubing Sections
- 2 3" Phantom Tailpipe Tips
- 4 Clamps
- 4 Universal Hangers

Part # 10512



BORLA EXHAUST CLEANER & POLISH

Specially formulated for stainless steel exhaust systems! Quickly cuts through layers of dulling oxides to restore original finish while adding tarnish protection.

Part # 21461



New products & applications continually added — check www.borla.com for updates

THUMPER 40057



BORLA® BOOMERS[®] — Full blown, high-tech, dyno and race-inspired mufflers for the street or track. These eye-poping, fully polished mufflers utilize BORLA's patented race-winning technology. They boost horsepower 7-10% while adding head-turning sound. Available in a variety of universal-fit styles, BORLA® Boomers are made of high quality 300 Series austenitic stainless steel and are backed by a Million Mile Warranty.

auru

BLOW TORCH 40060

WAILTAIL 40061

> SPIT FIRE 40059

> > ROCK-IT 40058



EXHAUS

Description	Profile	Inlet Diameter	Тір	Case Size	Part #
WAILTAIL	Oval	2.25"	5" Round	14" x 8.5" x 5.5"	40061
BLOW TORCH	Oval	2.25"	4" Round	14" x 8.5" x 5.5"	40660
SPIT FIRE	Oval	2.25"	3" Dual DTM	14" x 8.5" x 5.5"	40059
ROCK-IT	Round	2.25"	4.5" Round	14" x 6.75" x 6.75"	40058
THUMPER	Oval	2.25"	4" Round	14" x 4.5" x 7.88"	40057

»BORLA[®] XR-1[®] RACELINE

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New products & applications continually added — check www.borla.com for updates

BORLA XR-1[®] Raceline products are the choice of today's hottest drag and oval track racers. Featuring a patented uninterrupted-flow design and multicore technology, BORLA's XR-1[®] mufflers actually outflow a straight piece of pipe in repeated testing. XR-1[®] race products are lightweight and constructed of high quality austenitic stainless steel for track-tough durability. They meet the strictest noise requirements and use sound-absorbing stainless steel packing to protect against burnout. Hands down, BORLA's XR-1[®] Raceline offers the best balance of sound and power.



Description/Application	Туре	Inlet INNER DIAMETER	Outlet OUTER DIAMETER	Primary Tube OUTER DIAMETER	Case Size	Diameter	Part #
XR-1 [®] STAINLESS LONG TUB		DER					
WITH "X" PIPE							
97-04 Chevy Corvette 5.7L			2.75"	1.75"			17259*
09-10 Chevy Corvette C6 6.0L/6.2L			2.75"	1.75"			17260*
06-11 Chevy Corvette Z06 7.0L			3"	1.75"			17261*
05-10 Ford Mustang GT 4.6L			2.5"	1.75"			17237*
07-09 Ford Shelby Mustang GT500			2.5"	1.75"			17238*
WITHOUT "X" PIPE							
10 Chevy Camaro 6.2L V8			2.5"	1.75"			17249*
05-08 Chrysler 300C RT 5.7L V8			2.5"	1.75"			17252*
09-10 Chrysler 300C RT 5.7L V8			2.5"	1.75"			17256*
08-10 Chrysler 300C SRT-8 6.1L			2.75"	1.75"			17250*
09-10 Dodge Challenger RT 5.7L V8			2.5"	1.75"			17256*
08-10 Dodge Challenger SRT-8 6.1L			2.75"	1.75"			17250*
09-10 Dodge Charger RT 5.7L V8			2.5"	1.75"			17256*
05-08 Dodge Charger/Magnum RT 5.7L V8			2.5"	1.75"			17252*
08-10 Dodge Charger/Magnum SRT-8 6.1L			2.75"	1.75"			17250*
05-10 Ford Mustang GT 4.6L			2.5"	1.75"			17242*
07-09 Ford Shelby Mustang GT500			2.5"	1.625"			17243*
07-08 Jeep Wrangler 3.8L 2+4DR							17251*
XR-1 [®] STAINLESS RACING DI	RAGSTE	ER HEADER	S				
[Downswept			2.25"			17105*
	Downswept			2.38"			17233*
	Upswept			2.5"			17109*
XR-1 [®] STAINLESS HEADER/C	OLLECI	FOR/MUFFL	ER SYSTEM	IS			
	Downswept		4.5"	2.38"			17095
	Upswept		4"	2.25"			17036*
Dragsters	Upswept		4.5"	2.38"			17096*
			4"	2.38"	15.38"		60074

"BORLA" XR-1" RACELINE (cont.) New products & applications continually added - check www.borla.com for updates



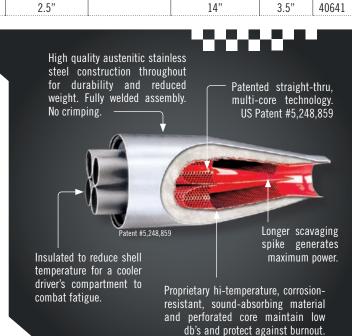
Туре	Inlet INNER DIAMETER	Outlet OUTER DIAMETER	Primary Tube OUTER DIAMETER	Case Size	Diameter	Part #
	NG MUFFLI	ERS				
Oval	3"	3"		16" x 4.25" x 7.88"		40575
Oval	4"	4"		23" x 5.5" x 8.5"		400069
Oval	3"	3"		16" x 4.25" x 7.88"		400371
Oval	3"	3"		12" x 4.25" x 7.88"		400372
Round	3"	3"		16"	6.25"	400373
Round	4"	4"		16"	6.25"	400374
Oval	3"	3"		34" x 8.5" x 5.5"		400115
Round	2.5"	2.5"		14"	6.25"	400024
Round	3.5"	3.5"		16"	6.25"	40722
Round	3.5"	3.5"		24"	6.25"	400261
Round	4"	4"		16"	6.25"	40741
R'S SERIE	S SLIM LINE	E MUFFLER				
	3.5" Oval	3.5" Oval		12" x 3" x 7.88"		40536
TOR MUF	FLER					
Shorty	2.13"	3.5"		14"	6.25"	40997
Shorty	2.25"	4"		14"	6.75"	40976
Shorty	2.38"	4.5"		14"	6.75"	40977
Standard	2.25"	4"		20.5"	6.75"	40728
Standard	2.38"	4.5"		20.5"	6.75"	40703
	ORE RACI Oval Oval Oval Oval Round Shorty Sh	INNER DIAMETER INNER DIAMETER ORE RACING MUFFLI Oval 3" Oval 3" Oval 3" Oval 3" Oval 3" Oval 3" Round 3" Oval 3" Round 3" Oval 3" Round 3.5" Round 3.5" Round 3.5" Round 3.5" Round 3.5" Round 3.5" Nound 3.5" Oval 3.5" Shorty 2.13" Shorty 2.25" Shorty 2.38" Standard 2.25"	INNER DIAMETER OUTER DIAMETER ORE RACING MUFFLERS 0val 3" 3" Oval 3" 3" 0val 4" Oval 3" 3" 3" 0val 4" Oval 3" 3" 3" 0val 3" 3" Oval 3" 3" 3" 3" 0val 3" 3" Round 3" 3" 3" 3" 3" 3" Noval 3" 3" 3" 3" 3" 3" Round 3.5" 2.5" 2.5" 8.5" 3.5" 3.5" Round 3.5" 3.5" 3.5" 3.5" 3.5" 3.5" Round 3.5"	INNER DIAMETER OUTER DIAMETER OUTER DIAMETER OVal 3" 3" Oval 3" 3" Oval 4" 4" Oval 3" 3" Oval 3" 3" Oval 3" 3" Oval 3" 3" Round 3" 3" Round 3" 3" Round 3." 3." Round 3.5" 3.5" Round 3.5" 4" R'S SERIES SLIM LINE MUFFLER Shorty	INNER DIAMETER OUTER DIAMETER OUTER DIAMETER OVal 3" 3" 16" x 4.25" x 7.88" Oval 4" 4" 23" x 5.5" x 8.5" Oval 3" 3" 16" x 4.25" x 7.88" Round 3" 3" 16" x 4.25" x 7.88" Oval 3" 3" 16" x 4.25" x 7.88" Nound 3.5" 2.5" 14" Round 3.5" 2.5" 24" x 16" Round 3.5" Oval 3.5" Oval 12" x 3" x 7.88" Shorty 2	INNER DIAMETER OUTER DIAMETER OUTER DIAMETER OVal 3" 3" 16" x 4.25" x 7.88" Oval 4" 4" 23" x 5.5" x 8.5" Oval 3" 3" 16" x 4.25" x 7.88" Round 3" 3" 16" 6.25" Round 3" 3" 16" 6.25" Oval 3" 3" 34" x 8.5" x 5.5" Round 2.5" 2.5" 14" 6.25" Round 3.5" 3.5" 24" 6.25" Round 3.5" 3.5" 24" 6.25" Round 3.5" 0val 3.5" 0val 12" x 3" x 7.88" Storty 2.13" 3.5" 14" 6.25" Shorty 2.13" 3.5" 14" 6.75" Shorty 2.38" 4.5" 14" 6.75"

XR-1® STAINLESS RACING BULLET MUFFLERS

Midgets. Mini Sprints. Dwarf Cars	2.5"	2.5"	14"	3.5"	
magers, min opinits, bhan oais	2.0	2.0	11	0.0	1

FIVE 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.
- 5. Contingency cash. BORLA[®] posts sizeable awards with a variety of race series. It pays to win with BORLA®.



ZG

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& applications continually	added —	check www.borla.com	for up	dat

Description/Application	Туре	Inlet INNER DIAMETER	Outlet OUTER DIAMETER	Primary Tube OUTER DIAMETER	Case Size	Diameter	Part #
XR-1 [®] STAINLESS SPORTS	MAN RAG	CING MUFFI	LERS				
	Oval	2.5"	2.5"		12" x 4.5" x 7.88"		40941
	Oval	2.5"	2.5"		12" x 4.5" x 7.88"		40942
	Oval	3"	3"		12" x 4.5" x 7.88"		40943
	Oval	3"	3"		12" x 4.5" x 7.88"		40944
All full-bodied cars	Oval	3.5"	3.5"		12" x 4.5" x 7.88"		40945
	Oval	3.5"	3.5"		12" x 4.5" x 7.88"		40946
	Oval	4"	4"		12" x 4.5" x 7.88"		40947
	Oval	4"	4"		12" x 4.5" x 7.88"		40948
	Round	3"	3"		15"	5"	40085
All race venues requiring highest-flow	Round	3.5"	3.5"		15"	5"	40086
muffler, space allowing	Round	3.5"	3.5"		18"	5"	400045
XR-1 [®] STAINLESS JUNIOR	DRAGST	ER RACING	MUFFLERS	i			
8, 9, 10 and 11 Second Bracket 3 Core	Full Size	1.75"	2.25"		13"	4.5"	40483
XR-1 [®] STAINLESS RACE AD	APTERS	5					
		3"	3.5"		6"		60062
		3.5"	4"		6"		60063
XR-1 [®] STAINLESS TURNDO	WNS/TUP	RNOUTS					
Deflects exhaust from valence/body panels		4"			7" length		20146

New products 8





XR-1® STAINLESS WET/DRY MARINE MUFFLERS

For performance boats up to 1200bhp

400262



RACING



A. MOT		
Small	Black	21195
Medium	Black	21196
Large	Black	21197
X-Large	Black	21198
XX-Large	Black	21199
Small	White	21207
Medium	White	21208
Large	White	21209
X-Large	White	21210
XX-Large	White	21211

B. DISTRESSED LOGO TEE (MEN'S

Medium	Charcoal	21261
Large	Charcoal	21262
X-Large	Charcoal	21263
Medium	Black	21264
Large	Black	21265
X-Large	Black	21266
Medium	Red	21359
Large	Red	21360
X-Large	Red	21361

C. WIREFRAME			
LOGO	TEE (N	IEN'S)	
Medium	White	21288	
Large	White	21289	
X-Large	White	21290	
Medium	Black	21291	
Large	Black	21292	
X-Large	Black	21293	
D. EMBROIDERED			
	(MEN'S		
Small	Black	21121	
Medium	Black	21092	

		/
Small	Black	21121
Medium	Black	21092
Large	Black	21058
X-Large	Black	21055
XX-Large	Black	21090
Small	Red	21125
Medium	Red	21091
Large	Red	21059
X-Large	Red	21056
XX-Large	Red	21126
Small	White	21122
Medium	White	21123
Large	White	21060
X-Large	White	21057
XX-Large	White	21124

	ECKER	
LOGO	TEE (N	/EN'S)
Medium	White	21273
Large	White	21274
X-Large	White	21275
Medium	Black	21276
Large	Black	21277
X-Large	Black	21278
Medium	Red	21303
Large	Red	21304
X-Large	Red	21305

F. EMBROIDERED NYLON JACKET

Medium	Black	21235
Large	Black	21236
X-Large	Black	21237
XX-Large	Black	21238

G. EMBROIDERED BASEBALL CAP

Fits All	Black	21405

H. EMBROIDERED TRUCKER CAP

Fits All Red/Black 21373

I. CHECKERED
LOGO TEE (WOMEN'S)

Small	Black	21285	
Medium	Black	21286	
Large	Black	21312	

J. DISTRESSED LOGO TEE (WOMEN'S)

Small	White	21267	
Medium	White	21268	
Large	White	21269	
Small	Black	21270	
Medium	Black	21271	
Large	Black	21272	
Small	Red	21384	
Medium	Red	21385	
Large	Red	21386	
K. WIREFRAME			

LOGO TEE (WOMEN'S)

Small	White	21306
Medium	White	21307
Large	White	21308
Small	Red	21309
Medium	Red	21310
Large	Red	21311

Q. Will I get better gas mileage?

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A. Yes, a better performing engine uses less fuel more efficiently, increasing fuel economy under normal cruising conditions. BORLA's patented flow-through design and proper diameter mandrel-bent tubing evacuate the exhaust gases out the system much faster and at a much greater temperature than factory exhaust. This results in performance gains in HP when you plant your foot and fuel economy at cruising speeds. And, the bigger the vehicle, the bigger the engine, the bigger the load, the bigger the savings in fuel. That's why UPS delivery trucks are BORLA[®]-equipped!

Q. Why does it cost more?

A. The most commonly used metals in the manufacture of exhaust systems are rusty mild steel, aluminized steel or an inferior 400-series stainless. BORLA® uses only high-quality 300-series austenitic stainless steel. It costs more than the other lesser grades of steel. To cut, bend and hand weld this grade of stainless steel takes special equipment too. Ask your local muffler shop if they can make a smooth, precision mandrel bend in a 2.50" 201 or 304 stainless steel pipe for you. You won't find many that can, and it won't be cheap. We also focus heavily on research and development to assure that the system fits, performs and sounds better than any other system on the market. Add to this pressure testing, our Million-Mile Warranty and the years of race winning technology that go into the systems made at BORLA®, and you will see why we have so many loyal, repeat customers. A BORLA® is actually very cost effective when you take into account the fact that most exhaust systems will need replacement within 18 months to 4 years while a BORLA® exhaust is designed to last the life of your vehicle.

Q. What does it sound like?

A. BORLA[®] Cat-Back[™] systems have a deeper, throatier tone than stock. Our engineers take care in designing and tuning the systems with the mellow sound of power, aggressive yet not annoying. Picture yourself driving down the road and turning up the bass on your stereo system but not changing the volume. That's what BORLA[®] sounds like!

Q. Will it void my factory warranty?

A. No, some cars even have BORLA® systems as the OEM exhaust. All of our street exhaust products are 50-state emissions legal. Our headers are 50-state legal and C.A.R.B. approved. In fact, it is illegal for a dealer to deny you the OE warranty because you have changed the exhaust system. For more details, contact SEMA, the trade organization of the automotive aftermarket which has been instrumental in protecting such consumer rights, at www.sema.org, and they can refer you to the Magnuson-Moss Warranty Act of 1975.

Q. Is a bigger pipe and muffler system better?

A. No, there has to be a balanced design to enhance the maximum engine output, exhaust gas velocity, and sound. If the diameter of the tubing is too large, the exhaust gas velocity will be reduced and rob the exhaust of thermal efficiency.

Q. My new car came with a stainless steel exhaust from the factory! What's the difference?

A. Material Difference: Many new-model cars and trucks come factory-equipped with a low grade, 400-series stainless steel exhaust. These are an improvement from the old, rusty steel systems and are built to improve durability somewhat. Also, the inferior grade of stainless is the only cheap material that will last through the factory warranty period. But, ferritic stainless steels, which are part of the 400 series of stainless alloys, are magnetic, as compared to austenitic stainless steels, which are part of the 200 & 300 series of stainless alloys and are non-magnetic. BORLA® incorporates austenitic stainless, which is superior for automotive exhaust because it exhibits higher hardness and yield strength as well as excellent ductility. And, the higher nickel and chromium content makes it much more resistant to corrosion. Because these austenitic allovs are higher-grade materials and harder to work with, they are therefore too expensive for the OE to supply. High quality, austenitic stainless allows us to back our systems with a Million-Mile Warranty - a BORLA® is a lifetime system! Performance Difference: BORLA® exhausts are also tuned to maximize the performance output of your vehicle and feature a more attractive and cost-effective package than stock.

Q. Can I install a BORLA® system myself?

A. Yes, many of our customers enjoy installing their BORLA® system. Just be sure you have good clearance and access under your vehicle, have the proper tools, observe standard safety procedures, and ensure the vehicle is secured by approved jack stands. We do, however, recommend you have a professional installer do the work, especially for a header installation.

Q. Do I need to make any modifications to my vehicle to install the system?

A. No. Our systems are designed to be completely bolt-on to your vehicle. Factory locations are utilized and all necessary installation hardware is included in the kit.

Q. Is our product different from a 'glass pack' design?

A. Yes. A glass pack is a muffler usually containing a cheap grade of loose fiberglass insulation in a louvered tube. A by-product of combustion is water which combines with the expelled gases forming a variety of very corrosive acids. These acids get absorbed by the fiberglass packing and attack the louvered core. This in turn causes the core to rust and blow out along with the other internals of the glass pack. All that is left is a loud, empty can. Genuine BORLA® mufflers, on the other hand, contain 300 series stainless steel perforated pipe wrapped with several layers of stainless steel sound absorbing material and a blanket of ceramic sound absorbing, high temperature material. The stainless steel inner construction, which is impervious to all corrosive acids, protects the ceramic packing from breaking down and getting blown out, so a BORLA® muffler never needs replacing. Also, a BORLA® muffler is the most effective sound-absorbing device for the size.

Q. Are XR-1[®] exhaust products street legal?

A. Yes, when selected for the appropriate application.

Q. Why is BORLA[®] exhaust so much better than the other guys?

A. Why buy a wannabe when you can own an original? BORLA® has made a 33-year commitment and continues to lead the pack with patented technology, performance gains, quality materials, craftsmanship, a distinctive look and sound, and a Million-Mile Warranty. Whether you drive a Ferrari, Camaro, F-150, Jeep, BMW or Mustang, BORLA® is the exhaust your vehicle deserves.

Some of the engine builders who rely on BORLA® to give them the competitive edge are: Pat Musi, Greg Davis, Keith Dorton, Kenny Duttweiler, Ernie Elliott, Ryan Falconer, Tony Feil, Dennis Fischer, Earl Gaerte, Ron Hutter, Sonny Leonard, David Nickens, Roush Racing, Tony Gentilozzi, Ron Shaver and Robert Yates.

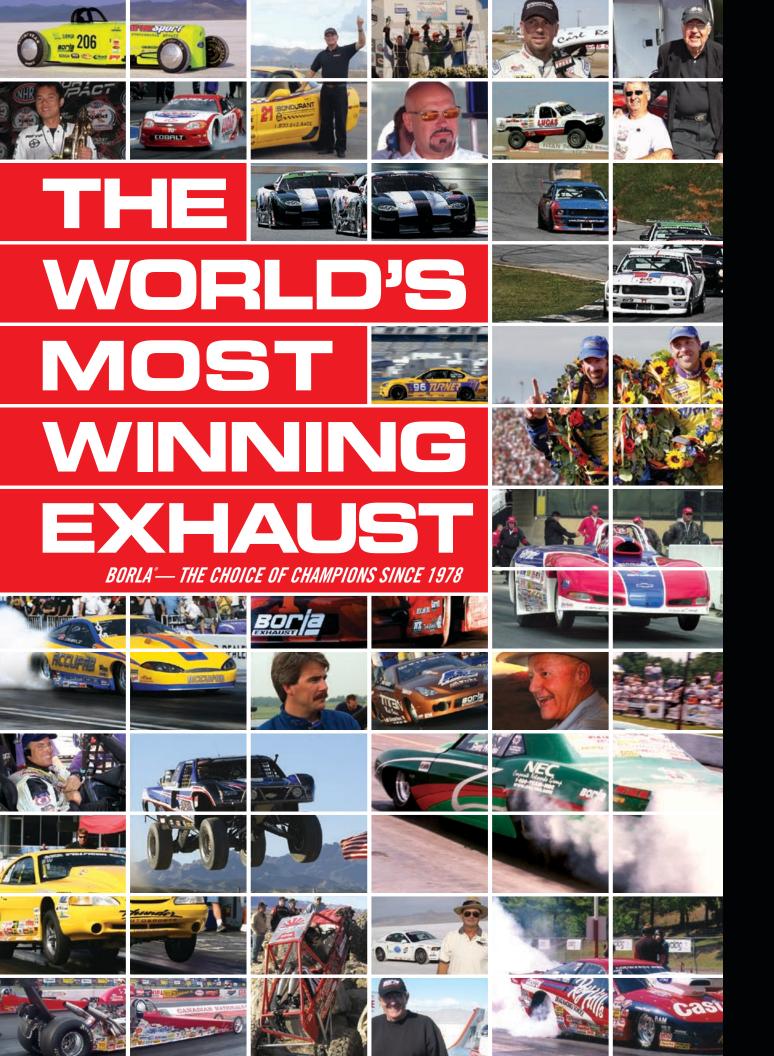
Racing champs who know the benefits of running BORLA's and who trust BORLA® to give them the winning advantage by being the quickest and quietest include Kenny & Brandon Bernstein, Carl Renezeder, Turner Motorsports, John Mihovetz, Titan Motorsports, Brian Collins, Hot Rod Fuller, Paul Gentilozzi and Terrible Herbst as well as the American LeMans Corvette Racing Team, GM Racing's Cadillac LMP Team and Team Lexus. BORLA® has been invited to participate in Toyota racing programs as well as Team Viper's GTS-R, Team Escort, and Team Focus programs from their inceptions. BORLA® continues to win championships in everything from Sportsman drag racing to Baja off-road.

For over 15 years, BORLA[®] has participated in the design and build-up of many concept vehicles for Ford, Chrysler and Dodge as well as GM, TRD, Mazda, Nissan, and Lexus. Ford Motor Company chose BORLA[®] exhaust for their limited Cobra-R model. Ford's national dealer training videos have featured BORLA[®] project vehicles. We developed complete exhaust systems (including headers) for the Shelby Series I, Bondurant Corvettes, Cadillacs & Formula cars, and Long Tube headers for the Ford FR500S Mustangs, the Frank Hawley and Roy Hill Drag Racing School cars as well as the Miller Motorsports Driving School Mustangs.

Top engine builders, top winning racers, car manufacturers and automotive enthusiasts worldwide recognize the difference ${\sf BORLA}^{\otimes}$ makes. You will too.

Q. Where can I buy a BORLA® system?

A. You can buy genuine BORLA[®] products from performance parts distributors, national mail order catalogs, local muffler shops, and car dealerships as well as direct from the factory. You can buy BORLA[®] direct from our website at www.borla.com or use our site to find a local retailer in your area.



»HOW TO USE THIS CATALOG

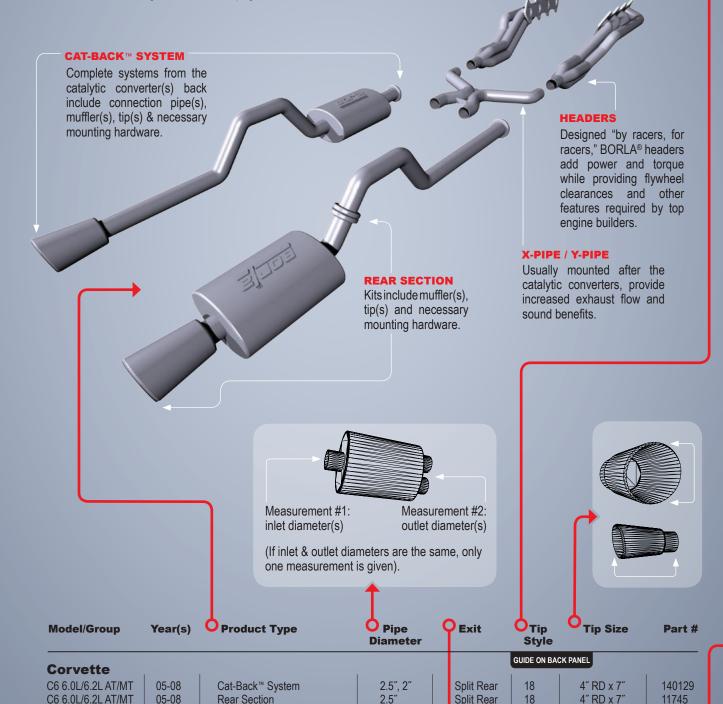


Find the year, make and model of your vehicle in the Application Listings within one of these color-coded sections.



View the exhaust systems & components available for your vehicle under the **Product** column of the Applications List. Use the diagram below for clarification if needed.

View how BORLA[®] Cat-Back[™] or Rear Section exhaust systems will appear on your vehicle by matching the **Tip Style** numbers and **Exit** descriptions with the guide on the next page.





Match with the **Tip Style** numbers in the application listings. **NOTE**: Dimensions vary, see the **Tip Size** column in the Application Listings.





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