



PERFORMANCE PARTS

CATALOGUE
CANADA



More HORSEPOWER. More TORQUE Quicker LAP TIMES.

Authentic Performance Starts with Mopar® Performance Parts.

Your pulse quickens and your palms begin to sweat. The anticipation is unbearable. It's open, get in. Welcome to the new Mopar® Performance Parts catalogue.

Your love for everything Mopar is both a passion and an obsession. It's who you are and it's who we are. Together, we're always looking for a little more horsepower, a little more torque and a way to shave another tenth off that last lap. Authentic Mopar Performance Parts help make that happen. Start here.

The Mopar Performance Parts catalogue features over 45 pages of fast parts for Challenger, Charger, Dart, Viper, Chrysler 300 and Ram trucks. We've got the Authentic Mopar Parts like wheels, exhaust systems, suspension & steering, big brake kits, cold air intakes, lighting and performance packages.

You owe it to yourself and to your car or truck. Keep it real. Make it fast with Mopar.





TABLE OF CONTENTS

PERFORMANCE PARTS CATALOGUE

CHALLENGER 4

Air Induction Systems	6
Interior	7
Suspension Upgrades and Components	7
Filter	8
Shaker Hoods and Kits	8
Performance Hoods and Components	9
Wheels	9

CHARGER 11

Air Induction Systems	13
Brakes	13
Suspension Upgrades and Components	14
Filter	15
Wheels	15

DART 16

Air Induction Systems	18
Brakes	18
Aerodynamics	19
Suspension Upgrades	19
Wheels	19
Hood and Venting	20

VIPER 22

Exhaust Systems	24
Brakes	24
Suspension and Steering	25
Wheels	25

CHRYSLER 300 26

Air Induction Systems	28
Suspension Upgrades and Components	29
Filter	29

RAM 1500 31

Air Induction Systems	33
Exhaust Systems	33
Suspension Upgrades and Components	34

RAM 2500/3500 37

Leveling Kits	39
Lift Kits	40
Steering	40

PERFORMANCE GAUGES AND LIGHTS 41

Gauges	43
Gauge Pods	46
Silverstar Lighting	47

LIMITED WARRANTIES 49

*All images shown throughout the catalogue are representative of the product. Actual product may vary.

392
HEMI



CHALLENGER

MORE MUSCLE FOR YOUR COUPE



WWW.MOPAR.CA



You might be building the car you've been dreaming about since 10th grade. You might be reigniting an old flame for the Challenger you owned – or always wanted. For whatever direction a Challenger points you, Mopar® has the parts to help your engine breathe more deeply and the suspension components to take your Challenger's handling dynamics up a notch or two. Mopar has the factory engineered high-performance parts to add even more muscle to the coupe you've always wanted.

Air Induction Systems **6**

Interior **7**

Suspension Upgrades and Components **7**

Filter **8**

Shaker Hoods and Kits **8**

Performance Hoods and Components **9**

Wheels **9**



AIR INDUCTION SYSTEMS



INTERIOR



SUSPENSION UPGRADES AND COMPONENTS

Dodge Challenger



AIR INDUCTION SYSTEMS

COLD AIR INTAKE SYSTEMS

Heat up your ride with a steady flow of cold air! This bolt-on system is designed to allow cooler outside air through a directional cone filter and funnel directly into the intake manifold. This kit provides noticeable horsepower and torque gains under varying atmospheric conditions. Kit includes all mounting hardware and a dry media, washable/reusable filter. (Do not oil, dry media filters.)

- Cold Air Intake System, Long Ram,
2004-2010 Challenger, 5.7L/6.1L, P/N 77070029
- Cold Air Intake System,
2009-2010 Challenger, 5.7L, P/N 77060003AC
- Cold Air Intake System,
2011-2016 Charger/300/Challenger, 6.4L, P/N 77070043AC
- Cold Air Intake System,
2011-2016 Charger/300/Challenger, 5.7L, P/N 77070044AC
- Cold Air Intake System,
2011-2016 Charger/300/Challenger, 3.6L, P/N 77070045AB
- Cold Air Intake System,
2008-2010 Challenger 6.1L, P/N 77060006AB
- Replacement Filter for 5.7L & 6.4L Cold Air Intake Kits,
2011-2016 Challenger, P/N 68198995AA
Note: P/N 68198995AA for use on P/N 77070043, P/N 77070043AB, P/N 77070044 and
P/N 77070044AB. P/N 68266672AA for use on P/N 77070043AC and P/N 77070044AC.
- Replacement Filter for 3.6L Cold Air Intake Kit,
2011-2016 Challenger, P/N 68198996AA
- Replacement Filter for 6.1L Cold Air Intake Kit, Dry Media,
2008-2010 Challenger, P/N 77070010
- Cold Air Intake for Vehicles with T/A Hood Venting System P/N 82214854
and 5.7L Engine with T/A Hood P/N 822111665AD or P/N 82214313,
2011-2016 Challenger, P/N 77072361



CAT-BACK EXHAUST SYSTEM — 5.7L

Features T304 stainless steel construction (aircraft quality) with mandrel-bent tubing, stainless band (Torca) clamps and polished tips. Free-flow system provides horsepower and torque gains, improved fuel economy and gives your Challenger a deeper exhaust tone.

- Cat-Back Exhaust System, Dual Outlet with Dual Rectangular Tips, Manual and Automatic 2009-2010 Challenger R/T, 5.7L, P/N P5155283
- Cat-Back Exhaust System,
2009-2014 (except 2013-2014 w/NZG) Challenger, 3.6L, P/N P5156146
- Cat-Back Exhaust System, w/RSC, No Drone Technology
2011-2014 Challenger, 5.7L, Automatic, P/N P5155959
- Cat-Back Exhaust System,
2011-2014 Challenger, MTX, 6.4L, Manual, P/N P5155957
- Cat-Back Exhaust System,
2011-2014 Challenger, 6.4L, Automatic, P/N P5155956
- Cat-Back Exhaust System, Uses Production O.E. Exhaust Tips (Not Included), 2015-2017 Challenger, 5.7L, P/N P5160040
- Dual Exhaust Tips with Mopar® Logo,
2009-2014 Challenger, P/N 82212379
- Dual Exhaust Tips with Mopar Logo,
2015-2016 Challenger, P/N 82214613
- Exhaust Adapter with Side Exit Exhaust Provisions (Use with Cat-Back Exhaust – P/N 5160040AB) Challenger, P/N P5160081

Dodge Challenger



INTERIOR

SHIFTERS

- P/N P5155277 Hurst Competition/Plus 2 shifter for the six-speed Challengers. Bolt-on classic chrome plated stick and white knob. Shift throw reduced for quicker shifts. CNC machined stainless steel stick assembly, aluminum carrier arm and nylon lined spherical pivot bearing.
- P/N P5155458 Same as P/N P5155277 except Hurst Pistol Grip Shift Lever which is offered exclusively through Mopar®! Give your Challenger the muscle car look and feel but with the modern carbon fiber finish it deserves with these brand-new, factory reissued pistol grip shift levers from Hurst.
- P/N P5155284AB Features an easy bolt-in shifter lever with an embossed billet aluminum knob. One inch shorter than production for a 4.5:1 lever ratio. Allows more precise shifts without increasing production level NVH (noise/vibration/harshness). Will accommodate any 3/8-16 thread shifter knob.

Shifter Lever, Billet Knob,	P/N P5155284AB
Shift Knob, Leather Wrapped, Use with P/N P5155284AB or P/N P5155277,	P/N P5155704
Shift Knob, Carbon Fiber, Use with P/N P5155284AB or P/N P5155277,	P/N P5155705
T-Handle Shifter, Automatic, 2009-2014 Challenger,	P/N 82211622
Pistol Grip - Long Handle Shifter, Manual, 2009-2014 Challenger,	P/N 82213392AB
Pistol Grip - Short Handle Shifter, Manual, 2009-2014 Challenger,	P/N 82213391AB



SUSPENSION UPGRADES AND COMPONENTS

SUSPENSION UPGRADE KIT

2009-2016 Challenger, P/N P5155435AC

ANTI-SWAY BAR KIT

Increase steering response and handling. These bars are recommended for use with the Stage 2 Coil-Over Suspension Kit P/N P4510841.

Anti-Sway Bar, Stage 1, Front: 32mm, Rear: 19mm, 5.7L/6.1L,
2005-2016 Challenger, P/N P4510841

STAGE 1 PERFORMANCE SPRINGS

These performance springs are for Challenger owners who desire a sporty yet comfortable ride. They reduce ride height 1.0" for that low, custom look. The high-tensile spring material ensures durability. Set of four.

Lowering Springs, Stage I Performance,
2008-2016 Challenger V8, Vehicle Set, P/N P5155436
Note: Excludes sales codes LMC, LMQ, SEL and SMC.

COIL-OVER LOWERING KIT

This coil-over damper kit will lower your Challenger by 1.25", while lowering centre of gravity and increasing stability when cornering. Preserves ride quality. Set of four and all applicable hardware.

Coil-Over Lowering Kit, 1.25" Not compatible with AWD,
(Does not fit SRT® vehicles with Active Dampening Suspension)
2011-2016 Challenger V8, P/N P5155942
Note: Excludes Sale Codes LMC, LMQ, SEL, SMC and SER.

Dodge Challenger



SUSPENSION UPGRADES AND COMPONENTS, CONTINUED

STRUT TOWER BRACES AND CAPS

These transverse-mounted horizontal tower braces will enhance structural rigidity, steering response, directional stability and vehicle handling. Made of heavy-duty steel and supplied with all applicable mounting hardware.

Performance - Front Strut Tower Brace,
2005-2016 Challenger, 5.7L, 6.4L, P/N P5155950

Note: Not compatible with Shaker or SRT® Hellcat.

Performance - Rear Strut Tower Brace,
2011-2015 Challenger, 3.6L, 5.7L, 6.4L, P/N P5155951AB

Performance - Shock Tower Caps, Billet, sold as a pair,
2011-2015 Challenger, P/N P5155763

Strut Tower Bracket Kit, Includes Front (P/N P5155950)
and Rear (P/N P5155951AB)
2011-2016 Challenger, P/N P5155983

Note: Not compatible with Shaker or SRT Hellcat.

FILTER

PERFORMANCE OIL FILTER

Don't use anything other than a factory engineered Mopar® oil filter for your Challenger. Superior filtration and particulate trapping. Hard case for durable performance.

Mopar Performance Oil Filter,
2011-2014 Challenger, 5.7L, P/N 05038041AA



SHAKER HOODS AND KITS

Shaker Induction Kit with 392 Hard Badge, (Use with Hood Kit 82214312AB) 6.4L,
2015-2016 Challenger, P/N 82214586AB

Shaker Induction Kit with Shaker Logo, 5.7L,
2015-2016 Challenger, P/N 82214479

Shaker Hood Air Induction Kit for 5.7L Engines,
Includes Scoop, Bezel, Duct, Filter and Hardware.
Must have Shaker Hood 82213396.
2011-2014 Challenger, P/N 82214110AB

Shaker Hood Kit, E-Coated, Kit Includes: Aluminum Shaker Hood,
Trim Ring Kit, Underhood Shaker Decal and Washer Hose. For use with
Air Induction Kit P/N 82214110AB. (unfinished, to be painted to match
vehicle), 5.7L,
2011-2014 Challenger, P/N 82213396

Shaker Hood Kit, E-Coated, Kit Includes: Aluminum Shaker Hood, Trim
Ring Kit, Underhood Shaker Decal and Washer Hose. For use with Shaker
Induction Kit P/N 82214479 - 5.7L or P/N 82214586AB - 6.4L.
(unfinished, to be painted to match vehicle),
2015-2016 Challenger, P/N 82214312AB

Air Inlet Tube Kit (Upgrade Tube for Vehicles Equipped with Shaker Hoods),
2014-2016 Challenger, 5.7L, P/N 77072381

Dodge Challenger



PERFORMANCE HOODS AND COMPONENTS

5.7L Engine Hood Venting System Includes Hood Scoop Bezels, Venting Components and Fasteners, Must also order T/A Style Hood P/N 82211665AD, Cold Air Intake P/N 77060003 and Coolant Reservoir Bottle P/N 04596466AF. Will not work with stock air induction system. 2011-2014 Challenger, P/N 82212435

Mopar T/A Hood with Integrated Scoop, E-coated, Ready to Paint. For 2015 MY vehicles, order windshield washer nozzles P/N 68024312AB. Challenger, P/N 82211665AD

Hood Venting System Designed to Duct Outside Air (when used with the T/A style hood – P/N 82211665AD or P/N 82214313) to Cold Air Intake System P/N 77072361. Includes Hood Scoop Bezels, Venting Components and Fasteners. Will not work with stock air cleaner system. 5.7L engine only. Challenger, P/N 82214854



WHEELS

LIGHTWEIGHT PERFORMANCE WHEEL

Take up to 8 pounds off per wheel with Mopar® Lightweight Performance Wheels. Includes Mopar logo.

Wheel-lightweight, low gloss black, 20" 2011-2016 Challenger, P/N 77070063AC

Dodge Challenger

DODGE
CHALLENGER





DODGE CHARGER

MORE SIZZLE FOR YOUR SEDAN

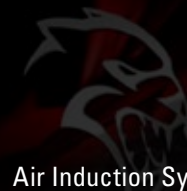


WWW.MOPAR.CA



Dodge Charger brings new meaning to the notion of an high-performance sedan. From adding more power to beefing up the brakes, Mopar® has the parts and components to take your Charger to the next level. When the road starts throwing even more curves your way, Mopar has the bolt-on suspension options and items to sharpen Charger handling dynamics. Sensible sedan or high-performance hardball?

Your call.



Air Induction Systems **13**

Brakes **13**

Suspension Upgrades and Components **14**

Filter **15**

Wheels **15**



AIR INDUCTION SYSTEMS



SUSPENSION UPGRADES AND COMPONENTS



WHEELS

Dodge Charger



AIR INDUCTION SYSTEMS

COLD AIR INTAKE SYSTEMS

Heat up your ride with a steady flow of cold air! This bolt-on system is designed to allow cooler outside air through a directional cone filter and funnel directly into the intake manifold. This kit provides noticeable horsepower and torque gains under varying atmospheric conditions. Kit includes all mounting hardware and a dry media, washable/reusable filter. (Do not oil, dry media filters.)

- Cold Air Intake System, Dry Media,
2008-2010 Charger, 3.5L, P/N 77070032
- Cold Air Intake System, Long Ram,
2004-2010 Charger, 5.7L/6.1L, P/N 77070029
- Cold Air Intake System,
2004-2010 Charger, 5.7L, P/N 77060003AC
- Cold Air Intake System,
2011-2016 Charger, 6.4L, P/N 77070043AC
- Cold Air Intake System,
2011-2016 Charger, 5.7L, P/N 77070044AC
- Cold Air Intake System,
2011-2016 Charger, 3.6L, P/N 77070045AB
- Replacement Filter for 5.7L & 6.4L Cold Air Intake Kits,
2011-2016 Charger, P/N 68198995AA
Note: P/N 68198995AA for use on P/N 77070043, P/N 77070043AB, P/N 77070044
and P/N 77070044AB. P/N 68266672AA for use on P/N 77070043AC and P/N
77070044AC.
- Replacement Filter for 3.6L Cold Air Intake Kit,
2011-2016 Charger, P/N 68198996AA

CAT-BACK EXHAUST SYSTEMS

Features T304 stainless steel construction (aircraft quality) with mandrel-bent tubing, stainless band (Torca) clamps and polished tips. Free-flow system provides horsepower and torque gains, improved fuel economy and gives your Charger a deeper exhaust tone.

- Cat-Back Exhaust System,
2013-2014 (except NZG) Charger, 3.6L, P/N P5156147
- Cat-Back Exhaust System, w/RSC, No Drone Technology
2011-2014 Charger, 5.7L, P/N P5155958
- Cat-Back Exhaust System, O.E. Chrome tips required to install,
2015-2016 Charger, 5.7L, P/N P5160039

BRAKES

BRAKE UPGRADES

Improve brake performance, pedal feel and fade resistance with this Stage 1 pad and rotor upgrade, including applicable hardware.

- Mopar® Performance Stage 1 brake pad and rotor kit,
2015-2016 Charger, P/N P5160048



SUSPENSION UPGRADES AND COMPONENTS

ANTI-SWAY BAR KIT

Increase steering response and handling. These bars are recommended for use with Stage 2 Coil-Over Suspension Kit P/N P4510841.

Anti-Sway Bar, Stage 1, Front: 32mm, Rear: 19mm, 5.7L/6.1L, 2005-2016 Charger, P/N P4510841

STAGE 1 PERFORMANCE SPRINGS

These performance springs are for Charger owners who desire a sporty yet comfortable ride. They reduce ride height 1.0" for that low, custom look. The high-tensile spring material ensures durability. Set of 4.

Lowering Springs, Stage 1 Performance, 2005-2016 Charger, 5.7L, RWD, Vehicle Set, P/N P4510854

Note: Excludes Sales Codes LMC, LMQ, SMC and/or SEL.



COIL-OVER LOWERING KIT

This coil-over damper kit will lower your Charger by 1.25", while lowering centre of gravity and increasing stability when cornering. Preserves ride quality. Set of four and includes all applicable hardware.

Coil-Over Lowering Kit, 1.25" (Does not fit SRT® vehicles with Active Dampening Suspension)
2011-2016 Charger, P/N P5155942

SUSPENSION UPGRADE KIT

Enhance your driving experience by installing an upgraded package. Package contains springs, shocks, shock isolators and jounce bumpers.

2009-2016 Charger, P/N P5155435AC

STRUT TOWER BRACES AND CAPS

These transverse-mounted horizontal tower braces will enhance structural rigidity, steering response, directional stability and vehicle handling. Made of heavy-duty steel and supplied with all applicable mounting hardware.

Performance - Front Strut Tower Brace, 2005-2016 Charger, 5.7L, 6.4L, P/N P5155950

Performance - Rear Strut Tower Brace, 2011-2016 Charger, 3.6L, 5.7L, 6.4L, P/N P5155951AB

Performance - Shock Tower Caps, Billet, sold as a pair, 2011-2016 Charger, P/N P5155763

Strut Tower Bracket Kit, Includes Front (P/N P5155950) and Rear (P/N P5155951AB)
2011-2016 Charger, P/N P5155983

Dodge Charger



FILTER

PERFORMANCE OIL FILTER

Why use anything other than a factory engineered Mopar® oil filter for your Charger. Superior filtration and particulate trapping. Hard case for durable performance.

Mopar Performance Oil Filter,
2011-2016 Charger, P/N 05038041AA



WHEELS

LIGHTWEIGHT PERFORMANCE WHEEL

Take a few unsprung pounds off your race package with a set of Mopar® Lightweight Performance Wheels.

Wheel - lightweight, low gloss black, 20",
2011-2016 Charger, P/N 77070063AC



DODGE DART

MORE DRIVE FOR YOUR DART



WWW.MOPAR.CA



Good things come in small packages. Take the sporty Dodge Dart, for example. Terrific handling, expressive design and phenomenal fuel economy make it the sensible choice, right? For the performance enthusiast, the Dodge Dart represents a fresh canvas for automotive expression. Aerodynamic accessories not only lower your Dart's coefficient of drag, they look great doing it. Meanwhile, bigger brakes and a high-performance exhaust system add more stop and go.

Air Induction Systems	18
Brakes	18
Aerodynamics	19
Suspension Upgrades	19
Wheels	19
Hood and Venting	20



AIR INDUCTION SYSTEMS



BRAKES



AERODYNAMICS

Dodge Dart



AIR INDUCTION SYSTEMS

DART PERFORMANCE EXHAUST SYSTEMS

Add more power and an authoritative exhaust note to your 2013-2016 Dodge Dart, equipped with either of the available 1.4L MultiAir® or 2.4L Tigershark™ four-cylinder engines, by adding a performance exhaust system. Featuring mandrel-bent tubular pipes with an increased diameter over stock and a cat-back unit that will lower back pressure, increase performance and turn heads on the street.

Dart 1.4L, (use only with sales code NEL)	
2013-2016,	P/N P5156280
Dart 2.4L, (use only with sales code NEL)	
2013-2016,	P/N P5156165

DART PERFORMANCE COLD-AIR INTAKE KIT

This cold-air intake upgrade kit gives your Dart more breathing power and increases thermal efficiency, especially in turbocharged applications. Cold air mitigates performance degradation when used in high-altitude conditions. Kit includes hoses, hardware and washable, reuseable filter element.

Dart 1.4L, (2014-2016 requires heat shield 55111488AA)	
2013-2015,	P/N 77070082
Dart 2.4L,	
2013-2016,	P/N 77070083



BRAKES

DART PERFORMANCE BRAKE UPGRADE KIT

This brake upgrade kit gives your Dart more stopping power and increases resistance to fade under extreme circumstances, such as sustained track day high-performance driving or use in high-altitude conditions. Upgraded rotors are more resistant to corrosion and high temperature warp or flex. Upgraded pad material provides added friction with firm and communicative brake pedal feel.

Dart Front Brakes,	
2013-2016,	P/N P5156166
Dart Rear Brakes,	
2013-2016,	P/N P5160016



AERODYNAMICS

FRONT CHIN SPOILER, LOWER

Improve the appearance and aerodynamic efficiency of your Dart by adding a front lower chin spoiler. Diverting air from under the car can actually improve fuel efficiency by reducing aerodynamic drag. The spoiler adds downforce at speed, which actually improves vehicle stability while adding a sporty design to your Dart.

Dart,
2013-2016 P/N 82213090

REAR DIFFUSER, LOWER

To improve the aerodynamic efficiency of your Dart, add a lower rear diffuser to effectively manage and direct airflow out from under the rear of the car. The rear diffuser lowers the coefficient of drag and improves performance, while adding increased downforce for greater stability at higher speeds.

Dart,
2013-2016 P/N 82213091AB

SUSPENSION UPGRADES

DART PERFORMANCE REAR ANTI-SWAY BAR KIT

This rear anti-sway bar upgrade kit gives your Dart more handling power and increases resistance to body roll under extreme circumstances, such as sustained track day high-performance driving. Upgraded anti-sway bar is 17mm in diameter compared to stock 13mm or 15mm. Kit includes rear anti-sway bar, bushings and all applicable attachment hardware.

Dart,
2013-2016 P/N 77070068AB

WHEELS

DART PERFORMANCE WHEELS

These satin finished 18" aluminum alloy wheels provide your Dart with less unsprung weight to improve handling and increase grip by accommodating lower-aspect ratio, high-performance tires. The black satin finish stays clean and is highly resistant to brake pad dust residue. Kit includes wheels and centre cap.

Dart,
2013-2016 P/N 77070080

Dodge Dart



HOOD AND VENTING

PERFORMANCE HOOD

Performance-style hood, full production level, includes closed intake bezels.

Performance Hood, Dart,
2014-2016, P/N 82214165AB



RAM AIR FORCE INDUCTION

The Mopar® performance Ram Air Duct delivers forced air to your engine compartment providing additional boost to your 1.4L or 2.4L Dodge Dart engine. This part attaches to the Dodge Dart sport hood and includes an open front bezel to replace the production closed bezel. Must be paired with the Mopar Cold Air Intake for either engine to provide an even greater performance experience.

Ram Air Force Induction, Dart,
2013-2016, P/N 77072306AD

Dodge Dart



DODGE
DART



DODGE VIPER

MORE VENOM FOR YOUR VIPER

//////////////////// WWW.MOPAR.CA



For almost a quarter century, Viper has stood alone at the top of the high-performance automotive food chain. Whether your Viper is a track day regular, a local Cars & Coffee cruiser, a canyon carver or your daily driver, Mopar® has the parts to help your exhaust flow more freely, your brakes resist fade under extreme circumstances and dial-in Viper for road course action. If putting more super into your supercar is the goal, only Mopar has the parts to take your Viper to the next level.



DODGE
VIPER

Exhaust Systems	24
Brakes	24
Suspension & Steering	25
Wheels	25



EXHAUST SYSTEMS



BRAKES



SUSPENSION AND STEERING

Dodge Viper



EXHAUST SYSTEMS

HEADERS - RACE

These race headers are all constructed of heavy-duty stainless steel. They are equipped with a 5-tube flange that allows easy installation without removal of the engine. A 5 into 1 collector allows for maximum torque and horsepower gain. The primary tube diameter is 1 3/4". Expect up to a 40 hp gain when equipped with the race exhaust system and performance engine controller. Additional installation recommendations include forged pistons and spark plug wire heat socks. Note that the header gasket and J-pipe are not included with P/N P5155828.

Headers, Race, Stainless Steel,
2003-2010 Viper, P/N P5155828

J-Pipe, Exhaust,
2010-2015 Viper, P/N P5155829

Gasket, Exhaust Header, 5-Tube Flange,
2003-2016 Viper, P/N P5155830

PERFORMANCE EXHAUST SYSTEM - RACE, FOR USE WITH HEADERS

Developed for use with Viper headers (#P5155828) and contains all necessary hardware and mounting brackets.

Cat-Back Exhaust System, Single Angle-Cut Tips,
Exits On Each Side, 2.50" Pipe,
2003-2010 Dodge Viper, SRT10[®], 8.3L, P/N P4510608



BRAKES

BRAKE ROTORS

The Viper SRT10[®] benchmark brake system was taken to the next level for the 2008 Dodge Viper SRT10 ACR. StopTech two-piece, slotted, lightweight rotors combine with standard Viper SRT10 Brembo calipers to reduce rotating inertia and unsprung mass, improve brake cooling and significantly reduce fade even under extreme conditions. The StopTech rotors feature a patented curved fin design, a key element in improving brake cooling. The StopTech brake rotors, the Michelin Pilot Sport Cup Tires and Sidewinder lightweight wheels combine to reduce 60 pounds of unsprung, rotating mass. The 2008 Dodge Viper SRT10 ACR stops from 96 km/h (60 mph) in less than 30 metres (100 feet).

Rotors, Brake, Front Set, 2-Piece Slotted Design,
2003-2014 Viper, P/N P5155125

Rotors, Brake, Rear Set, 2-Piece Slotted Design,
2003-2014 Viper, P/N P5155126

¹ Not legal on pollution-controlled vehicles or vehicles registered for highway use.



SUSPENSION AND STEERING

PERFORMANCE FRONT STRUT BRACE

For the ultimate in Viper handling dynamics and precise control, add this front strut brace, a carbon fiber cross-car X-brace that ties strut towers together for sharper steering and increased chassis stiffness. Ideal for the ultimate performance enthusiast looking for the absolute best in handling and chassis rigidity.

Performance Front Strut Brace, Cross-Car,
2013-2016 Carbon Fiber Construction, P/N 77070064

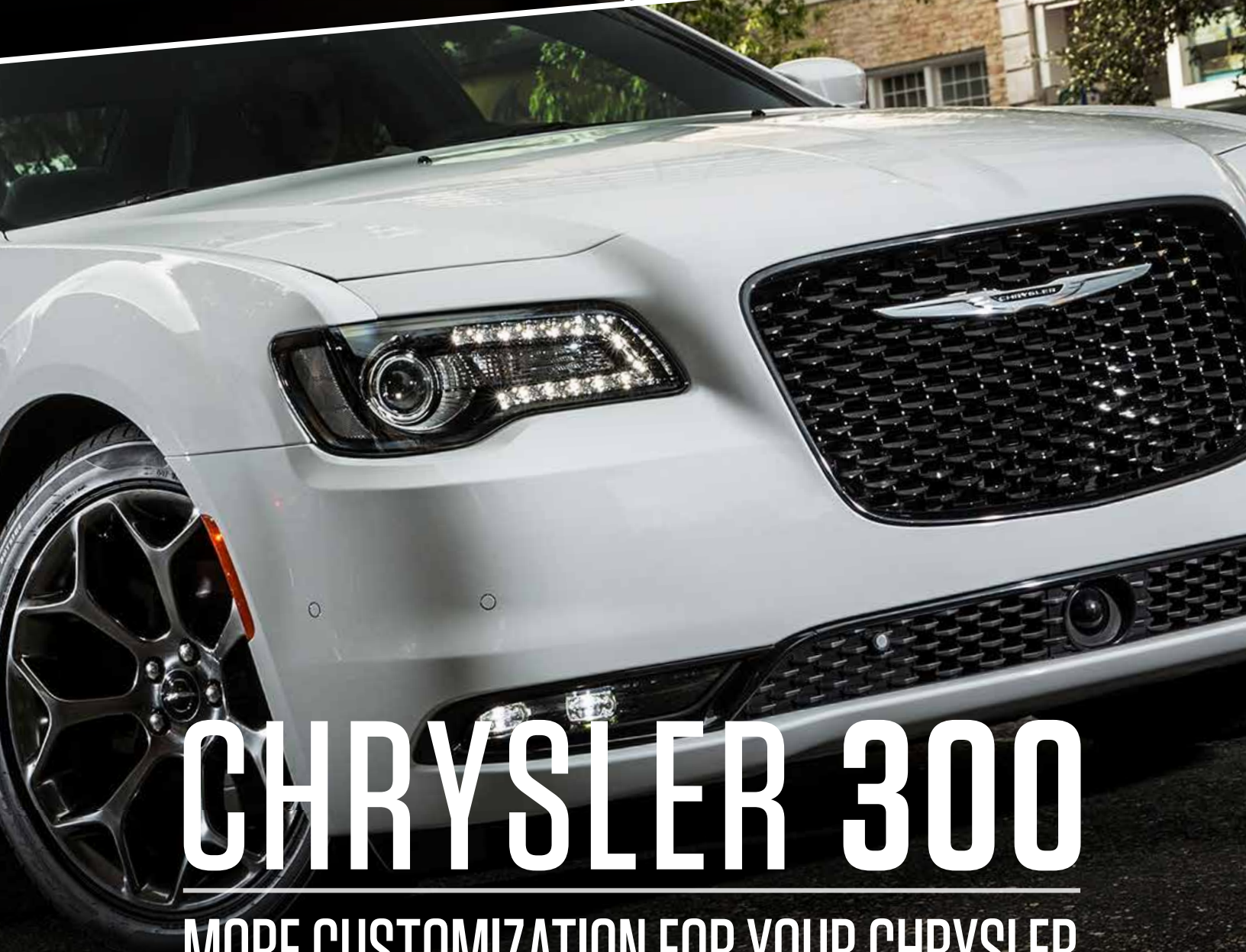


WHEELS

ULTRALIGHT 14-SPOKE PRODUCTION WHEELS

These Hyper black wheels look great while reducing unsprung weight to improve handling. Please note differing sizes, front to rear.

14-Spoke Ultralight Hyper Black Performance,
2013-2016 Wheels - Rear, P/N 82213448
14-Spoke Ultralight Hyper Black,
2013-2016 Performance Wheels - Front, P/N 82213449



CHRYSLER 300

MORE CUSTOMIZATION FOR YOUR CHRYSLER

//////////////////// WWW.MOPAR.CA



The Chrysler 300 is the latest in a proud legacy of luxurious high-performance, reaching all the way back to the “beautiful brute” unleashed on an unsuspecting public in 1955. Mopar® has the parts and components to personalize your Chrysler 300, from the bolt-on suspension parts to improve handling dynamics, to cold air intakes and cat-back exhausts to optimize incoming and outgoing flows alike. Chrysler 300 automobiles have always commanded respect. Mopar has all the hardware to help your 300 elicit even more reverence.

Air Induction Systems **28**

Suspension Upgrades and Components **29**

Filter **29**



AIR INDUCTION SYSTEMS



SUSPENSION UPGRADES AND COMPONENTS



PERFORMANCE PACKAGES

CHRYSLER 300



AIR INDUCTION SYSTEMS

COLD AIR INTAKE SYSTEMS

Heat up your ride with a steady flow of cold air! This bolt-on system is designed to allow cooler outside air through a directional cone filter to funnel directly into the intake manifold. This kit provides noticeable horsepower and torque gains under varying atmospheric conditions. Kit includes all mounting hardware and a dry media, washable/reusable filter. (Do not oil, dry media filters.)

- Cold Air Intake System,
2004-2010 300, 5.7L, P/N 77060003AC
- Cold Air Intake System,
2005-2010 300, 6.1L, P/N 77060006AB
- Cold Air Intake System, Dry Media,
2008-2010 300, 3.5L, P/N 77070032
- Cold Air Intake System, Long Ram,
2004-2010 300, 5.7L/6.1L, P/N 77070029
- Cold Air Intake System,
2011-2016 300, 6.4L, P/N 77070043AC
- Cold Air Intake System,
2011-2016 300, 5.7L, P/N 77070044AC
- Cold Air Intake System,
2011-2016 300, 3.6L, P/N 77070045AB
- Replacement Filter for 5.7L & 6.4L Cold Air Intake Kits,
2011-2016 300, P/N 68198995AA
Note: P/N 68198995AA for use on P/N 77070043, P/N 77070043AB, P/N 77070044
and P/N 77070044AB. P/N 68266672AA for use on P/N 77070043AC and P/N
77070044AC.
- Replacement Filter for 3.6L Cold Air Intake Kit,
2011-2016 300, P/N 68198996AA
- Replacement Filter for 6.1L
Cold Air Intake Kit, Media, P/N 77070010



CAT-BACK EXHAUST SYSTEMS

Features T304 stainless steel construction (aircraft quality) with mandrel-bent tubing, stainless band (Torca) clamps and polished tips. Free-flow system provides horsepower and torque gains, improved fuel economy and gives your 300 a deeper exhaust tone.

- Cat-Back Exhaust System,
2011-2014 (2013-2014 are without NZG) 300, 3.6L, P/N P5156148
- Cat-Back Exhaust System,
2011-2014 300, 5.7L, P/N P5155960
- Cat-Back Exhaust System,
2004-2010 300, 5.7L, P/N P5155716
- Cat-Back Exhaust System,
2004-2010 300, 6.1L, P/N P5153574
- Cat-Back Exhaust System, O.E. Chrome tips required to install,
2015-2016 300, 5.7L, P/N P5160039



SUSPENSION UPGRADES AND COMPONENTS

STAGE 1 PERFORMANCE SPRINGS

These performance springs are for 300 owners who desire a sporty yet comfortable ride. They reduce ride height 1.0" for that low, custom look. The high-tensile spring material ensures durability. Set of four.

Lowering Springs, Stage 1 Performance,
2005-2016, 5.7L, RWD LD and LX, P/N P4510854
Note: n/a with active suspension (SMC) or auto adjusting headlamps (LMQ)

STRUT TOWER BRACES AND CAPS

These transverse-mounted horizontal tower braces will enhance structural rigidity, steering response, directional stability and vehicle handling. Made of heavy-duty steel and supplied with all applicable mounting hardware.

Performance - Front Strut Tower Brace,
2005-2016 300, 5.7L, 6.4L, P/N P5155950
Performance - Rear Strut Tower Brace,
2011-2016 300, 5.7L, 6.4L, P/N P5155951AB
Performance - Shock Tower Caps, Billet, sold as a pair,
2011-2016 300, P/N P5155763
Strut Tower Bracket Kit, Includes Front (P/N P5155950)
and Rear (P/N P5155951AB)
2011-2016 Charger, P/N P5155983



COIL-OVER LOWERING KIT

This coil-over damper kit will lower your 300 by 1.25", while lowering centre of gravity and increasing stability when cornering. Preserves ride quality. Set of four and all applicable hardware.

Coil-Over Lowering Kit,
2011-2016, 5.7L, 300, P/N P5155942
Note: n/a with active suspension (SMC) or auto adjusting headlamps (LMQ)
Note: n/a with AWD

FILTER

PERFORMANCE OIL FILTER

Why use anything other than a factory engineered Mopar® oil filter for your 300. Superior filtration and particulate trapping. Hard case for durable performance.

Mopar Performance Oil Filter,
2011-2015 300C, 5.7L, P/N 05038041AA

CHRYSLER 300



CHRYSLER
300



RAM 1500

MORE PERFORMANCE FOR YOUR PICKUP



WWW.MOPAR.CA



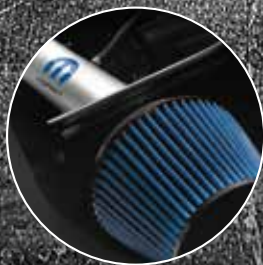
Ram 1500 pickups are versatile tools with multiple uses. Mopar® offers a comprehensive range of parts to broaden the scope of your truck's capability. Want more engine power? Consider a cold air intake. Looking for beautiful music? Think about a cat-back exhaust system. Want to take your suspension up a notch? Mopar has the lift kit for you. Is it really just your truck? Mopar thinks it's your canvas for expression. Make it so.

Air Induction Systems **33**

Exhaust Systems **33**

Suspension Upgrades and Components **34**

RAM
1500



AIR INDUCTION SYSTEMS



EXHAUST SYSTEMS



SUSPENSION UPGRADES AND COMPONENTS

Ram 1500



AIR INDUCTION SYSTEMS

COLD AIR INTAKE SYSTEMS

Heat up your engine with a steady flow of cold air! These bolt-on systems are designed to allow cooler outside air through a directional cone filter directly into the intake manifold. They provide noticeable horsepower and torque gains under varying atmospheric conditions. Kits include all mounting hardware and a washable/reusable dry media filter (do not oil, dry media filters).

Cold Air Intake System, Dry Media,
2003-2005 Ram 1500, 5.7L, P/N 77060005AC

Cold Air Intake System, Dry Media,
2006-2008 Ram 1500, 5.7L, P/N 77070006

Performance Cold Air Intake Kit
2009-2015 Ram 1500, 5.7L, P/N 77070023AC



EXHAUST SYSTEMS

EXHAUST HEADERS

Bolt on a set of Mopar® Exhaust Headers and feel the power. Manufactured from heavy 14-gauge tubing with 3/8" thick flanges. True mandrel bends and triple nickel-chrome finish make these headers the most durable on the market. Each header is engineered to achieve maximum flow through minimum back pressure, resulting in increased horsepower and torque. Kits include all necessary installation hardware. No welding required.

Header,
2003-2005 Ram 1500, 5.7L, Automatic Transmission,
4-Wheel Drive, ¹P/N P4510873

CAT-BACK EXHAUST SYSTEMS — TRUCK

These bolt-on systems feature heavy wall 304 Stainless Steel tubing with true mandrel bends, allowing for maximum flow and minimum back pressure. Low restriction, aluminized case and a flow-through muffler with a 3.0" core produce a deep mellow exhaust note. Includes straight through flow muffler.

Cat-Back Exhaust System, Dual Rear Exit, Round Tips,
2009-2016 Ram 1500, 5.7L without sales code NER, 2009-2013 4.7L
6'x8' foot bed, 4WD, ¹P/N P5155922

Cat-Back Exhaust System, Dual Rear Exit, Round Tips,
2009-2016 Ram 1500, 5.7L with sales code NER,
6'x8' foot bed, 4WD, ¹P/N P5155280

Cat-Back Exhaust System, 45 Degree Passenger
and Driver exit, 2.50" pipe, 6'x8' bed
2004-2005 Ram 1500, 5.7L HEMI® Engine, ¹P/N P4510648

¹ Not legal on pollution-controlled vehicles or vehicles registered for highway use.



SUSPENSION UPGRADES AND COMPONENTS

LIFT KITS — RAM 1500 (4WD) 2" (EXCLUDING TRX/OUTDOORSMAN)

Fits Crew, Quad and Regular cabs, and provides lift for up to 34" diameter tires. Front lift is via replacement Premium Performance Bilstein gas struts; new dual rate coil springs provide rear lift. Also includes components to address rear stabilizer bar, brake hose length and compression travel, as well as Premium Performance Bilstein rear shocks. Compatible with all vehicle systems, including Electronic Stability Program.

4WD 4" (EXCLUDING TRX/OUTDOORSMAN) AND 3" (TRX/OUTDOORSMAN)

Fits Crew, Quad and Regular cabs, and provides lift for up to 37" diameter tires while retaining factory turning radius. Lift kits for both the standard DS and TRX4 models contain the same basic components with only a few minor differences. The TRX4 factory ride height is approximately 1" taller than the standard DS, so ride height of a 3" Mopar® lift-equipped TRX4 is as tall as a 4" Mopar lift-equipped DS. Compatible with all vehicle systems, including Electronic Stability Program.

SHOCK OPTIONS:

Performance shock is a twin-tube, high-capacity hydraulic shock that features 10-stage velocity sensitive valving. White enamel finish; includes black boot. Premium shocks, jointly tuned with Bilstein, allows you to realize the most performance gain. The seamless monotube body contains a patented piston design and a high-pressure gas charge to quickly dissipate heat and minimize shock fade. Silver zinc plated finish; includes black boot.

*Lift Kit, 2" Lift, with Bilstein Struts and Rear Shocks, 2009-2016 Ram (DS) 1500, N/A for TRX/Outdoorsman, . . . P/N P5155797

*(Lift Kit, 4" Lift, with Bilstein Struts and Rear Shocks, 2009-2011 Ram (DS) 1500, N/A for TRX4, . . . P/N P5155212

*Lift Kit, 4" Lift with Strut Spacers and Performance Rear Shocks, 2009-2011 Ram (DS) 1500, N/A for TRX4, . . . P/N P5155393

Lift Kit, 3" Lift, with Premium Bilstein Struts and Shocks, N/A for trucks with Air Suspension, 2012-2016 Ram 1500 4WD (DS) Outdoorsman only, . . . P/N P5156108

Lift Kit, 3" Lift, with Premium Bilstein Struts and Shocks, N/A for trucks with Air Suspension, 2012-2016 Ram 1500 4WD (DS) Outdoorsman only, . . . P/N P5156109

*Lift Kit, 4" Lift, with Premium Bilstein Struts and Shocks, N/A for trucks with Air Suspension, 2012-2016 Ram 1500 (DS) 4WD excluding Outdoorsman, . . . P/N P5156106

*Lift Kit, 4" Lift, with Premium Bilstein Struts and Shocks, N/A for trucks with Air Suspension, 2012-2016 Ram 1500 (DS) 4WD excluding Outdoorsman, . . . P/N P5156107

*Note: Except 3.0 Diesel engine option and or trucks with sales code SER.

¹ Not legal on pollution-controlled vehicles or vehicles registered for highway use.

Ram 1500



SUSPENSION UPGRADES AND COMPONENTS, CONTINUED

LEVELING KITS — RAM (4WD)

Fits all cab and bed configurations (except TRX4 models).

Leveling kits raise the front of the Ram and eliminate the factory “nose low” rake, to make room for tires 1” to 2” taller than stock.

LEVELING KIT FEATURES:

- Front lift, depending on application, is via either coil spacers, strut spacers or new torsion bar keys, so factory springs are retained and ride quality is unaffected.
- Very economical.
- Can use factory wheels and allows clearance for tires 1” to 2” taller than stock.
- Easy installation — Most kits install in no more than a couple of hours. Front end realignment is required.

Leveling Kit, 2” Lift, Front,
2002-2005 Ram (DR) 1500, 4WD, P/N P5155388AB

Leveling Kit, 2.5” Lift, Front,
1994-2002 Ram (BR/BE) 1500, 4WD, P/N P5155387AB

Leveling Kit, 2.5” Lift, Front,
2006-2008 Ram (DR) 1500, 4WD, P/N P5155391AB

¹ Not legal on pollution-controlled vehicles or vehicles registered for highway use.

Ram 1500



RAM
1500



RAM 2500/3500

MORE HEAVY DUTY FOR YOUR HAULER

//////////////////// WWW.MOPAR.CA



Ram 2500 and 3500 pickups are brimming with heavy-duty capability. Mopar® offers an exclusive range of parts to take you to a higher place or to level the load. When it comes to suspension upgrades for heavy-duty pickups, only Mopar has the factory engineered solutions developed to harmonize with existing vehicle systems such as stability control. When you need a lift or the going gets heavy, make sure Mopar is on duty.

Leveling Kits	39
Lift Kits	40
Steering	40



LEVELING KITS



LIFT KITS



STEERING

Ram 2500/3500



LEVELING KITS

LEVELING KITS — RAM (4WD)

Fits all cab and bed configurations, including Duallies. Leveling kits raise the front of the Ram and eliminate the factory “nose low” rake, to make room for tires 1” to 2” taller than stock. A 2” rear block kit is offered for those who wish to retain the factory rake because of load hauling and towing.

LEVELING KIT FEATURES:

- Front lift is via coil spacers, so factory springs are retained and ride quality is unaffected.
- Very economical.
- Can use factory wheels and allows clearance for tires 1” to 2” taller than stock.
- Easy installation — most kits install in no more than a couple of hours. Front end realignment is required.
- Ram 2500/3500 rear block kit (#P5155452) includes two U-bolt sets to applicate both axle types found in these pickups, plus brackets to prevent suspension over-compression.

Leveling Kit, 2” Lift, Front,
1994-2011 Ram (BE/BR/DH/DJ/DR/D1)
2012-2013 Ram (DJ),
2012 Ram (D2),
2500/3500, P/N P5155394

Lift Kit, 2” Block Lift, Rear,
2003-2011 (DR/DH/DJ/ D1/D2),
2012 (D2),
2013 (DJ),
Ram 2500/3500, P/N P5155452

¹ Not legal on pollution-controlled vehicles or vehicles registered for highway use.



LIFT KITS

LIFT KITS —RAM 2500/3500 (4WD)

New coil springs specifically rated for engine type, are matched with your choice of Performance shocks (gas front/hydraulic rear) in a white enamel finish, or our Bilstein mono-tube high-pressure gas shocks that feature a silver zinc finish. Includes a dual steering stabilizer kit with cylinders matched to your choice of lift kit shocks.

SHOCK OPTIONS:

Performance shock is a twin-tube, high-capacity hydraulic shock that features 10-stage velocity sensitive valving. White enamel finish; includes black boot.

The Mopar® premium shock, jointly tuned with Bilstein, allows you to realize the most performance gain. The seamless monotube body contains a patented piston design and a high-pressure gas charge to quickly dissipate heat and minimize shock fade. Silver Zinc plated finish; includes black boot.

4" Lift Kit with Performance Shocks and Stabilizers,
4WD Diesel 6.7L Engines, 2010-2013 Ram 2500,
2010-2012 Ram 3500, P/N P5155497

4" Lift Kit with Premium Bilstein Shocks and Stabilizers,
4WD Diesel 6.7L Engines, 2010-2013 Ram 2500,
2010-2012 Ram 3500, P/N P5155496

4" Lift Kit with Performance Shocks and Stabilizers,
4WD 5.7L Gas Engines, 2010-2013 Ram 2500,
2010-2012 Ram 3500, P/N P5155499

4" Lift Kit with Bilstein Shocks and Stabilizers,
4WD 5.7L Gas Engines, 2010-2013 Ram 2500,
2010-2012 Ram 3500, P/N P5155498

STEERING

STEERING STABILIZERS

These are some of the same units included with the Mopar® brand lift kits. Fits trucks from stock height up to 4" of lift. Available with Performance hydraulic cylinders, or Premium Bilstein gas cylinders.

Stabilizer Kit, Dual Steering, Bilstein Cylinders,
2008 (from 03/01/08) -2009 (DH/D1),
2010-2012 (D2),
2010-2013 (DJ),
Ram 2500/3500, 4WD, P/N P5155415

¹ Not legal on pollution-controlled vehicles or vehicles registered for highway use.



PERFORMANCE GAUGES AND LIGHTS

MORE VISIBILITY FOR YOUR RIDE



WWW.MOPAR.CA



See and be seen. While this can certainly apply to the way your Mopar® vehicle turns heads, it also plays a role in your driving. Performance gauges make it easy to see your driveline's vital signs. Upgraded headlight, fog lamp and turn signal bulbs not only allow you to see better at night, but also make sure other drivers can see you in subpar lighting conditions. You can stop squinting and pay more attention to the task at hand.

Gauges

43

Gauge Pods

46

Silverstar Lighting

47



GAUGES



GAUGE PODS



SILVERSTAR LIGHTING

Performance Gauges and Lighting

GAUGES

Mopar® Performance Gauges are created using race proven Auto Metre components and are now infused with superior LED through-the-dial O.E. quality lighting, to provide at-a-glance readings day or night.

FULL SWEEP ELECTRONIC

Powered by digital, microprocessor-controlled, rugged stepper motor drives and laboratory grade sending units, Full Sweep Electric Gauges are the BEST gauges available. Extreme durability and readability of 270-degree sweep mechanical gauges is combined with easy installation and safe operation. Short sweep electronics track-tested and race proven, these units employ precision senders to keep hazardous fluids out of the driver compartment and perform gauge calibration and sensor diagnostics at power up for extreme accuracy every time. Most units are compatible with Auto Metre Data Logger for the ultimate race information centre.

SHORT SWEEP ELECTRONIC

Advanced 90-degree air core movements and simple three-wire installation characterize these high-performance instruments. Electrical signals collect data generated from hazardous fluids in the engine compartment to ensure precision. It's all the information you need — and nothing you don't.

MECHANICAL

Bronze Bourdon tube, 270-degree sweep movements and durable nylon gearing have made these rugged and long-lasting gauges a proven high-performance favorite for more than 25 years. These mechanical gauges require no electrical power for operation, which makes them an ideal choice for vehicles with no- or low-powered electrical systems.

Performance Gauges and Lighting



FUEL LEVEL

Fuel Level, Full Sweep, Electronic, 2 1/16",
Black Dial, P/N 77060043

Fuel Level, Full Sweep, Electronic, 2 1/16",
White Dial, P/N 77060042

OIL TEMPERATURE

Oil Temperature, Full Sweep, Electronic, 2 5/8",
Range: 140-280° F, White Dial, P/N P5155503

BOOST VACUUM

Boost Vacuum, Diesel, Full Sweep, Electronic, 2 1/16",
Range: 0-30 psi, Black Dial, P/N 77060061

Boost Vacuum, Diesel, Full Sweep, Electronic, 2 1/16",
Range: 0-30 psi, White Dial, P/N 77060060

Boost Vacuum, Diesel, Full Sweep, Mechanical, 2 1/16",
Range: 0-35 psi, White Dial, P/N 77060030

Boost Vacuum, Diesel, Full Sweep, Mechanical, 2 1/16",
Range: 0-35 psi, Black Dial, P/N 77060031

Boost Vacuum, Full Sweep, Mechanical, 2 1/16",
Range: 20 psi/30" hg, Black Dial, P/N 77060033

Boost Vacuum, Full Sweep, Mechanical, 2 1/16",
Range: 20 psi/30" hg, White Dial, P/N 77060032

OIL PRESSURE

Oil Pressure, Full Sweep, Electronic, 2 5/8",
Range: 0-100 psi, White Dial, P/N P5155501

Oil Pressure, Full Sweep, Mechanical, 2 1/16",
Range: 0-100 psi, Black Dial, P/N 77060035

Oil Pressure, Full Sweep, Mechanical, 2 1/16",
Range: 0-100 psi, White Dial, P/N 77060034

Oil Pressure, Short Sweep, Electronic, 2 1/16",
Range: 0-100 psi, Black Dial, P/N 77060045

Oil Pressure, Short Sweep, Electronic, 2 1/16",
Range: 0-100, P/N 77060044

PYROMETER

Pyrometer, Full Sweep, Electronic, 2 1/16",
Range: 0-1,600° F, Black Dial, P/N 77060047

Pyrometer, Full Sweep, Electronic, 2 1/16",
Range: 0-1,600° F, White Dial, P/N 77060046

SPEEDOMETER

Speedometer, In-Dash, Full Sweep, Electronic, 3 3/8",
Range: 0-160 mph, Black Dial, P/N 77060055

Speedometer, In-Dash, Full Sweep, Electronic, 3 3/8",
Range: 0-160 mph, White Dial, P/N 77060054

Performance Gauges and Lighting



TACHOMETERS

Tachometer, In-Dash Mount, Full Sweep, Electronic, 3 3/8",
Range: 0-10,000 rpm, Black Dial, P/N 77060057

Tachometer, In-Dash Mount, Full Sweep, Electronic, 3 3/8",
Range: 0-10,000 rpm, White Dial, P/N 77060056

Tachometer, Pedestal Mount with Shift Light,
Full Sweep, Electronic, 3 3/8",
Range: 0-10,000 rpm, Black Dial, P/N 77060059

Tachometer, Pedestal Mount with Shift Light,
Full Sweep, Electronic, 3 3/8"
Range: 0-10,000 rpm, White Dial, P/N 77060058

Tachometer, Pedestal Mount, with Shift Light,
Full Sweep, Electronic, 5",
Range: 0-10,000 rpm, White Dial, P/N P5155500

SHIFT LIGHT

Shift Light, Digital, P/N P5155508

TRANSMISSION TEMPERATURE

Transmission Temperature, Full Sweep, Electronic, 2 5/8",
Range: 100 - 260° F, White Dial, P/N P5155885

Transmission Temperature, Short Sweep, Electronic, 2 1/16",
Range: 100 - 260° F, White Dial, P/N 77060048

Transmission Temperature, Short Sweep, Electronic, 2 1/16",
Range: 100 - 260° F, Black Dial, P/N 77060049

VOLTMETERS

Voltmeter, Short Sweep, Electronic, 2 1/16",
Range: 8-18 Volts, Black Dial, P/N 77060051

Voltmeter, Short Sweep, Electronic, 2 1/16",
Range: 8-18 Volts, White Dial, P/N 77060050

Voltmeter, Short Sweep, Electronic, 2 5/8",
Range: 8-18 Volts, White Dial, P/N P5155504

COOLANT TEMPERATURE

Water Temperature, Full Sweep, Electronic, 2 1/16",
Range: 00-260° F, Black Dial, P/N 77060053

Water Temperature, Full Sweep, Electronic, 2 1/16",
Range: 100-260° F, White Dial, P/N 77060052

Water Temperature, Full Sweep, Electronic, 2 5/8",
Range: 100-260° F, White Dial, P/N P5155502

Water Temperature, Short Sweep, Electronic, 2 1/16",
Range: 100-250° F, Black Dial, P/N 77060039

Water Temperature, Short Sweep, Electronic, 2 1/16",
Range: 100-250° F, White Dial, P/N 77060038

Performance Gauges and Lighting



GAUGE PODS

These Gauge Pods from Mopar® Performance are available for the popular 2 1/16" gauges. Premium grade automotive ABS is formed and trimmed to perfectly fit each application, giving a clean, factory look. Easy installation with little or no modifications to the vehicle's interior. Not recommended for vehicles equipped with an A-Pillar mounted air bag.

GAUGE PODS — SINGLE

Gauge Pod, Single, A-Pillar Mount, Black Finish,
2003–2005 Neon SRT4, 2000–05 Neon, P/N P4510560

GAUGE PODS — DUAL

Gauge Pod Kit, Dual, A-Pillar Mount Tan, Contains Pod P/N 77060072,
Boost Vacuum Gauge 77060067 and Pyrometre Gauge P/N 77060030,
2003–2008 Dodge Ram, P/N 77060046

Gauge Pod, Dual, A-Pillar Mount, Beige,
2001–2005 PT Cruiser, P/N P4510567

Gauge Pod, Dual, A-Pillar Mount, Black,
2003–2005 Neon SRT4, 2000–2005 Neon, P/N P4510559

Gauge Pod, Dual, A-Pillar Mount, Black,
2004–2008 Magnum/300/Charger, P/N 77060062

Gauge Pod, Dual, A-Pillar Mount, Tan,
2003–2008 Ram, P/N 77060067

Gauge Pod, Dual, Overhead Mount, Black,
2003–2008 Ram, P/N 77060069



GAUGE PODS — TRIPLE

Gauge Pod Kit, Triple, A-Pillar Mount, Tan, Contains Pod, P/N 77060068,
Boost Vacuum Gauge, P/N 77060030, Pyrometre Gauge, P/N 77060046
and Transmission Temperature Gauge, P/N 77060048,
2003–2008 Dodge Ram, P/N 77060073

Gauge Pod, Triple, A-Pillar Mount, Black,
2000–2005 Neon, P/N 77060064

Gauge Pod, Triple, A-Pillar Mount, Tan,
2003–2008 Ram, P/N 77060068

Gauge Pod, Triple, Overhead Mount, Black,
2003–2005 Ram, P/N 77060070

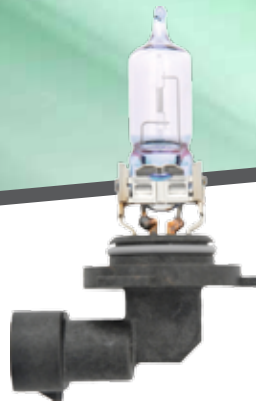
GAUGE PODS - QUAD

Gauge Pod, Quad, Overhead Mount, Black,
2003–2005 Ram, P/N 77060071

SPEEDOMETRE COMPONENTS

Speedometre Cable,
1968–1975 A/B/E-Bodies
(without cruise control), P/N 04897646AA

Performance Gauges and Lighting



SILVERSTAR LIGHTING

SILVERSTAR HALOGEN LAMPS

Silverstar Headlights produce a whiter light, closer to the colour of daylight. Whiter light helps you see better at night and if your night vision is better, night driving is safer.

Headlamp,	P/N PL00H3ST
Headlamp, Silverstar, 9004,	P/N PL009004ST
Headlamp, Silverstar, 9006,	P/N PL009006ST
Headlamp, Silverstar, 9007,	P/N PL009007ST
Headlamp, Silverstar, 9006XS,	P/N PL9006XSST
Headlight, Sealed Beam, Rectangular, Silverstar, H6054,	P/N P00H6054ST
Headlamp, Silverstar, H13,	P/N P0000H13ST
Headlamp, Silverstar, H7,	P/N P00000H7ST
Headlamp, Silverstar, 9005,	P/N P0009005ST
Headlight, Sealed Beam, Round, Silverstar, H6024,	P/N P0046024ST
Headlamp, Silverstar, 9005XS,	P/N P09005XSST

SILVERSTAR HID LAMPS

Maximum colour temperature up to 5000 Kelvin.
Blue-white effect with homogeneous light distribution.

Headlamp, HID D1,	P/N P0000HIDD1
Headlamp, HID D2,	P/N P0000HIDD2



ECOBRIGHT HALOGEN LAMPS

The Environmental Choice in Automotive Lighting:

- Save energy – from 9 to 21 percent wattage savings
- Save money – from \$2 to \$19 in gas over the life of a pair
- See better, drive safer – 25 percent brighter than an aged standard bulb

Environmentally Responsible:

- Carbon Dioxide emissions are reduced from 13-107 lbs. over the life of a pair
- EcoBright bulbs are mercury free, cadmium free and lead free
- Produced in factories committed to reducing the impact on the environment

Headlamp, EcoBright, H7,	P/N P00000H7EB
Headlamp, EcoBright, 9004,	P/N P0009004EB
Headlamp, EcoBright, 9005,	P/N P0009005EB
Headlamp, EcoBright, 9006,	P/N P0009006EB
Headlamp, EcoBright, 9007,	P/N P0009007EB

SILVERSTAR FOG LAMPS

Fog Lamp, Silverstar, 880,	P/N P0000880ST
Fog Lamp, Silverstar, 893,	P/N P0000893ST
Fog Lamp, Silverstar, 9145,	P/N P0009145ST



SILVERSTAR ULTRA HALOGEN LAMPS

The Silverstar Ultra series produce 20 percent more light than standard Silverstar Headlights. This gives you 25 percent increased down road viewing, and an increased side road view.

- Headlamp, Silverstar Ultra, 9004,P/N P0009004SU
- Headlamp, Silverstar Ultra, 9005,P/N P0009005SU
- Headlamp, Silverstar Ultra, 9006,P/N P0009006SU
- Headlamp, Silverstar Ultra, 9007,P/N P0009007SU



SILVERSTAR BACKUP/SIGNAL LAMPS

Silverstar backup/signal lighting is ideal for reverse lighting applications, especially on vehicles with back-up cameras. They are suitable for, and add brilliance to, any signal lamp application.

- Backup/Signal Lamps, 921,P/N P000921STS
- Backup/Signal Lamps, 1156,P/N P001156STS
- Backup/Signal Lamps, 3157,P/N P003157STS
- Backup/Signal Lamps, 7506,P/N P007506STS



LIMITED WARRANTIES

MOPAR® PERFORMANCE PARTS





Vehicle owners demand more from their driving experience. That means they demand much more from their vehicles. Every new vehicle is covered by an extensive warranty and Mopar® provides an industry leading Basic Limited Warranty for Mopar parts. See the details for additional parts warranty information.

Limited Warranties **51**

MOPAR.CA **NEW** AND TOP-RATED EQUIPMENT

LIMITED WARRANTIES

MOPAR® PARTS & ACCESSORIES LIMITED WARRANTIES

MOPAR® BASIC LIMITED WARRANTY

Subject to the terms and exclusions below, Mopar® Parts and Magneti Marelli Parts offered by Mopar® sold in Canada, on or after October 1, 2014 and installed by an authorized FCA Canada Inc. dealership or studio are warranted against defects in workmanship or materials for 24 months for both parts and labour. Mopar parts sold wholesale to an automotive service facility and installed by a licensed technician are warranted against defects in workmanship or materials for 24 months/unlimited kilometres for parts and up to \$150.00 in labour reimbursement*. Mopar Parts and Magneti Marelli Parts offered by Mopar sold over the counter for vehicle Owner or Do-It-Yourself Installation are warranted for 24 months/unlimited kilometres for parts exchange only. Warranty commences on the retail date of purchase, or the installation date by an installer. Mopar Parts acquired or installed outside of Canada are not covered by the Mopar Basic Limited Warranty.

Mopar Parts and Magneti Marelli Parts offered by Mopar sold in Canada, before October 1, 2014 are covered by the 12 month unlimited kilometres warranty. There is no labour allowance for parts sold wholesale to an automotive service facility.

Mopar Parts which are replaced on an FCA Canada Inc. vehicle and still covered by the FCA New Vehicle Basic Limited Warranty are warranted for the remainder of the New Vehicle Basic 3-year/60,000-kilometre Limited Warranty, or for the Mopar Basic Limited Warranty from the original installation date, whichever is more favourable to the customer.

The Mopar Basic Limited Warranty covers the cost of towing a vehicle to the nearest authorized FCA Canada Inc. dealership if the failure of a covered part causes the vehicle to be inoperative. If a Mopar Part is installed in a FCA Canada Inc. vehicle by an authorized FCA Canada Inc. dealer, and if, while that part is still under warranty, it causes other parts to be damaged or to fail, those other parts will be repaired or replaced under warranty, regardless of whether the other parts were covered by an FCA warranty at the time of failure.

These warranties are the only express warranties made by FCA for Mopar Parts and Accessories and Magneti Marelli Parts offered by Mopar. Except where prohibited by law, this warranty is the sole and exclusive remedy. No person, including a dealer or employee of FCA Canada Inc. or its affiliated corporations, has the authority to vary or change these warranties. In order to validate warranty coverage, the customer must present the Original Bill of Sale.

Mopar Parts sold with a separate manufacturer's warranty are not eligible for the Mopar Basic Limited warranty. Warranty information on these parts is provided with the part or in its packaging. Examples include but are not limited to: Garmin Navigation, TomTom Navigation, Katzkin® Leather, Koss Headphones, Truck Bedliners, Master Shield Rust inhibitor, Paint Sealant and Fabric Protection.

Labour Reimbursement* Installers are eligible for labour reimbursement up to \$150. Installer warranty and labour reimbursement requests must be supported with the following documentation:

- Repair order must include the Vehicle Identification Number (VIN) and repair date
- Warranty concern
- Diagnostic steps taken to correct concern
- Labour time is calculated at installer's hourly rate multiplied by time taken to complete repair
- Labour time to be supported by a published time standard

Exceptions: The following Mopar Parts have time and kilometre limitations, or warranty coverage that differs from the general coverage described above:

- Magneti Marelli offered by Mopar® Alternators and Starters
- Mopar® Batteries
- Mopar® Collision Parts
- Mopar® and Magneti Marelli offered by Mopar Catalytic Converters
- Mopar® Performance Parts

***NOTE:** Mopar Performance Parts with part numbers beginning with "P5" are sold "as-is" without warranty coverage of any kind by Mopar unless otherwise noted. Mopar Performance Parts with part numbers beginning with "PW" are covered by a 12-month/20000 kilometres warranty. For all part numbers that begin with "77" the warranty is the Mopar Basic Limited Warranty.

- Mopar® Powertrain

- Mopar® Lifetime Limited Warranty on Value Line and Magneti Marelli Offered by Mopar Brake Pads/Shoes, Value Line and Magneti Marelli Offered by Mopar Shocks/Struts and Value Line Mufflers

- Wiper Blades and Light Bulbs remain at 12 months/unlimited kilometres

- Filters are warranted against manufacturing defects within the applicable maintenance interval of the vehicle

MOPAR® BATTERY WARRANTY

Effective January 1st, 2013, Mopar batteries are covered by the Mopar Battery Warranty, which warrants Mopar batteries against defects in material and workmanship during the Replacement Period on a replacement basis only, with the pro-rata portion being removed.

The Mopar Battery Warranty does not cover discharged product, damage to the battery caused by abuse or neglect, or damage to batteries which are opened or tampered with in any manner including the introduction of any special additives or electrolyte into the battery. In addition, use of a battery in a non-specified application may void the limited warranty.

The duration of the Replacement Period is specified on each Mopar battery. The Replacement Period start date is determined by the date on the Original Bill of Sale to the consumer.

If a battery is returned within the Free Replacement Period (calculated from the date of sale,) for failure to perform due to defects in materials or workmanship, the customer will be provided a new replacement battery of the same type at no charge.

***NOTE:** This limited warranty entitles the customer to a replacement battery in the event of defects; however, the consumer or end user may also have other rights which vary from province to province.

MOPAR® COLLISION REPLACEMENT PARTS LIFETIME LIMITED WARRANTY

FCA Canada Inc. warrants to the original purchaser only Mopar Replacement Sheet Metal products, including plastic bumper covers and grilles, against defects in material or workmanship for as long as the original purchaser owns the vehicle on which the part is installed. This warranty includes perforation (metal rust-through) due to corrosion in normal use. Replacement sheet metal products which prove to be defective due to perforation (inside-out rust-through only) will be repaired or replaced at the option of FCA. FCA may replace the defective part with a comparable salvage part if the vehicle is eight (8) model years old or more. This warranty covers the cost of parts, labour and paint for replacement parts, including outer-panel sheet metal parts, if incurred as a result of the failure; if preapproved by FCA; and if an authorized FCA Canada Inc. dealer originally installed the part. Parts are covered on a replacement basis only, if the original part was sold over the counter. This warranty is not transferable.

What is Not Covered: This warranty does not cover corrosion due to fire, accident, vehicle abuse, owner negligence or vehicle alteration; corrosion caused by sand, hail, airborne fallout, chemicals, salt, road hazards or stone damage; or surface paint deterioration or corrosion (other than inside-out perforation).

MOPAR® AND MAGNETI MARELLI OFFERED BY MOPAR REPLACEMENT CATALYTIC CONVERTER LIMITED WARRANTY

Mopar and Magneti Marelli offered by Mopar replacement Catalytic Converters are warranted against defects in materials or workmanship for 3-years/40,000-kilometres from the date of installation, whichever comes first. Over-the-counter sales are covered against defects in materials or workmanship for 3 years, parts only.

MOPAR® POWERTRAIN LIMITED WARRANTY

The Mopar 3-year/160,000-kilometre Powertrain Limited Warranty covers the following Mopar Powertrain Products: gasoline long and short block engine assemblies, gasoline engine cylinder heads, automatic and manual transaxles and transmissions including heavy-duty transmissions. Parts and labour are covered when original installation repairs are performed by an FCA Canada Inc. dealer. Mopar will reimburse the Independent Repair Facility (IRF) at the lessor of the repair facility's rate or of the selling dealer's warranty rate.

Warranty information contained in this document is accurate at time of print, but is subject to change. For the most current Mopar Parts warranty information, visit www.mopar.ca

LIMITED WARRANTIES

To activate the Powertrain Warranty, at the time of sale complete the Mopar Parts Powertrain Warranty Registration via DealerCONNECT for both dealer installed, independent repair facility installed and over-the-counter wholesale Mopar Powertrain Components. At the time of sale, a copy of the limited warranty and registration card found in the component packaging must be provided to the customer. This warranty is transferable.

Remanufactured Cummins Diesel components are covered by a 6-month/unlimited kilometres limited nationwide warranty. This is not transferable. For all part numbers that begin with "77" the warranty is the Mopar Basic Limited Warranty.

MOPAR® PERFORMANCE PARTS LIMITED WARRANTY

Mopar Performance Crate Engine Assemblies – Crate engine assemblies are warranted for "parts only" "as delivered" against defects in materials or workmanship for 90 days from the date of purchase. The following covered components for Performance Engine Assemblies, which prove to be defective in materials or workmanship, will be replaced on an exchange basis for 90 days: cylinder blocks and all internal parts; cylinder head assemblies; intake manifold; core plugs; valve covers; oil pan; timing gear and/or chain and cover; water pump; gasket and seals.

Mopar Performance Parts with part numbers beginning with "P5" are sold "as-is" without warranty coverage of any kind by Mopar unless otherwise noted.

Mopar Performance Parts with part numbers beginning with "PW" are covered by a 12-month/20000 kilometres warranty.

For all part numbers that begin with "77" the warranty is the Mopar Basic Limited Warranty.

MOPAR® LIFETIME LIMITED WARRANTY ON MAGNETI MARELLI OFFERED BY MOPAR ALTERNATORS AND STARTERS

Dealer Installed: The above Mopar products are warranted against defects for 24-months for both parts and labour. Beyond the 24-month period, your FCA Canada Inc. dealer will replace the defective product for as long as the customer owns the vehicle on which the products were originally installed and is, therefore, not transferable to a subsequent owner of the vehicle. This warranty does not cover labour charges or applicable taxes.

Sold Wholesale for Professional Installation: The above Mopar products sold wholesale to an independent repair facility are warranted against defects in workmanship or materials for 24 months/unlimited kilometres for parts and up to \$150.00 in labour.

Beyond the 24-month period, the Lifetime Limited Warranty covers replacement of the defective part only and does not include labour. Your FCA Canada Inc. dealer will replace the defective product for as long as the customer owns the vehicle on which the products were originally installed and is, therefore, not transferable to a subsequent owner of the vehicle.

Over-the-Counter for Do-It-Yourself or Owner Installation: The above Mopar products sold over-the-counter for do-it-yourself or owner installation are warranted against defects in workmanship or materials for 24-months/unlimited kilometres for parts (exchange) only.

MOPAR® LIFETIME LIMITED WARRANTY ON VALUE LINE AND MAGNETI MARELLI OFFERED BY MOPAR BRAKE PADS/SHOES, VALUE LINE AND MAGNETI MARELLI OFFERED BY MOPAR SHOCKS/STRUTS AND VALUE LINE MUFFLERS

Dealer Installed: The above Mopar products are warranted against defects for 24-months for both parts and labour. Beyond the 24-month period, your FCA Canada Inc. dealer will replace the defective product for as long as the customer owns the vehicle on which the products were originally installed and is, therefore, not transferable to a subsequent owner of the vehicle. This warranty does not cover labour charges or applicable taxes.

Sold Wholesale for Professional Installation: The above Mopar products sold wholesale to an independent repair facility are warranted against defects in workmanship or materials for 24 months/unlimited kilometres for parts and up to \$150.00 in labour.

Beyond the 24-month period, the Lifetime Limited Warranty covers replacement of the defective part only and does not include labour. Your FCA Canada Inc. dealer will replace the defective product for as long as the customer owns the vehicle on which the products were originally installed and is, therefore, not transferable to a subsequent owner of the vehicle.

Over-the-Counter for Do-It-Yourself or Owner Installation: The above Mopar products sold over-the-counter for do-it-yourself or owner installation are warranted against defects in workmanship or materials for 24-months/unlimited kilometres for parts (exchange) only.

HOW TO OBTAIN WARRANTY SERVICE

Where both parts and labour are covered warranty items, repairs will be made by any FCA Canada Inc. dealership at no charge. Where parts only are covered, FCA Canada Inc. dealership will provide replacement parts at no charge. It is recommended that you take your vehicle to your selling dealership or to the dealer who sold or installed your Mopar part or accessory. However, you may obtain replacement parts or service under warranty from any authorized FCA Canada Inc. dealer.

WHAT IS NOT COVERED UNDER THE MOPAR WARRANTIES

The Mopar warranties described above:

- do not cover non-FCA Canada Inc. or non-Mopar parts, components or equipment;
- do not cover the costs of any repairs or adjustments that might be caused by or needed because of the use or installation of either a non-FCA Canada Inc. or non-Mopar parts, equipment, materials or additives;
- do not cover the costs of repairing damage or conditions caused by fire or accident; by abuse, negligence, or misuse (for example: driving over curbs, or overloading or racing the vehicle); by improper adjustment, alteration or failure to maintain the vehicle on which they are installed; or corrosion or damage caused by the use of caustic materials;
- do not cover parts installed on a vehicle used for racing or competition, nor do they cover the repair of any damage or conditions caused by racing or competition;
- do not cover the costs of repairing or replacing any part due to damage caused by poor or improper maintenance, contaminated fuels, or the use of fuels, oils, lubricants or fluids of a type other than those recommended in your Owner's Manual;
- do not cover the costs of damage caused by Environmental factors or "Acts of God". "Environmental factors" include such items as airborne fallout, chemicals, tree sap, salt, ocean spray and road hazards. "Acts of God" include such things as hail, floods, windstorms, lightning, tornadoes, sandstorms and earthquakes
- do not apply to parts installed on a vehicle that has had its odometer or emissions systems tampered with or disconnected, or that has been declared to be a total loss by any insurance company, or is rebuilt after being declared to be a total loss; or is issued a certificate of title indicating that it is designated as "salvage", "junk", "rebuilt" or words of similar import.

FCA Canada Inc. will deny warranty coverage without notice if it finds that a vehicle is ineligible for warranty coverage as a result of any events described above.

The Mopar Warranties described above do not cover any incidental or consequential damages connected with the failure of the part under warranty. Such damages include lost time; inconvenience; the loss of the use of your vehicle; the cost of rental cars, gasoline, telephone, travel or lodging; the loss of personal or commercial property; or the loss of revenue. Some provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

Your warranties can also be restricted by FCA Canada Inc., as set forth in the New Vehicle Limited Warranty. If your new vehicle limited warranty is restricted by FCA Canada Inc., coverage under your Mopar Parts and Accessories Limited Warranties may also be restricted or denied.

OTHER TERMS GOVERNING MOPAR WARRANTIES

To the extent allowed by law, any implied warranties, including any implied warranty of merchantability or fitness for a particular purpose, are limited in duration to the duration of these express warranties. To the extent allowed by law, if the parts are installed on a vehicle used primarily for commercial purposes, no implied warranties apply. Some provinces may not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

These warranties are the only express warranties made by FCA Canada Inc. for Mopar Parts and Accessories. Except where prohibited by law, this warranty is the sole and exclusive remedy.

No person, including a dealer or employee of FCA Canada Inc., has the authority to vary or change these warranties.

Ontario law governs this warranty to the extent allowed by law. Interpretation of the terms of this warranty must be done using Ontario law. These limited warranties give you specific legal rights and you may also have other rights which vary from province to province.

The warranties described herein are not transferrable unless otherwise stated herein or required by law.

Warranty information contained in this document is accurate at time of print, but is subject to change.
For the most current Mopar Parts warranty information, visit www.mopar.ca



20752 ©2016 FCA Canada Inc. All Rights Reserved. Chrysler, Dodge, Jeep, Ram, Mopar, SRT, 392 HEMI, ACR, Challenger, Charger, Chrysler 300S, the Chrysler wing design, Dart, HEMI, the Ram Rebel vehicle grille design, R/T, the Scat Pack design, SRT4, SRT10, Tigershark, Viper and the Viper logo are registered trademarks and Scat Pack is a trademark of FCA US LLC.

