LEGEND: S = Standard, O = Optional, P = Package, — = Not available Complete package information is listed at the end of the Feature Availability section. NOTE: Information shown is correct at time of publication and is subject to change.

## 2010 Dodge Viper SRT10<sup>®</sup> **FEATURE AVAILABILITY**

EXTERIOR  Duran and Unication proceedings and the state of the state o		
Diversion Injection modeled venery metanial Q.F. much United Otates, F. much Consider		
Bumpers—Injection-molded xenoy material, 2.5-mph United States, 5-mph Canada	S	S
Colors:  Anaconda Green Pearl Coat, Black Clear Coat, Bright Blue Clear Coat, Bright Orange Pearl Coat, Bright Silver Metallic Clear Coat, Bright White Clear Coat, Graphite Metallic Clear Coat, GTS Blue Clear Coat, Red Clear Coat, Snakeskin Green Pearl Coat, Toxic Orange Pearl Coat,		
Race Yellow Clear Coat	0	0
Painted dual racing stripes: Stone White, Black, Bright Silver Metallic, Graphite Metallic and Red Clear Coat	0	0
Car Cover—Fitted (included with Protection Group)	Р	Р
Deck-lid spoiler—Integrated	S	S
Defroster—Rear window, electric	S	S
Fascias—Body-color	S	S
Glass—Tinted	S	S
Headlamps—High-intensity Discharge (HID) low and high beams	S	S
Hood—With air-induction hood scoop and functional hood louvers	S	S
Mirrors—Dual outside power	S	S
Roof Canopy—"Double Bubble" for maximum head clearance	_	S
Soft Top—Manual, bi-fold clam shell, rigid front panel, single center latch, glass rear window, black cloth trim with integral drip rails and carpeted storage tub; folding tonneau cover	S	_
Soft Top—Tan cloth available with Premium Tan Package	Р	_
Taillamps—Wrap-around	S	S
Windshield Wipers—Variable intermittent, two-speed with low-profile flat blades	S	S
INTERIOR		
Air Conditioning—Manual controls	S	S
Ashtray—Removable	S	S
Bezel Finish—Choice of finishes on instrument panel and console center bezel trim: Light Arc or Graphite	0	0
Carpet—Floor covering, cut-pile construction	S	S
Colors		
Black	S	S
Black/Red, Black/Blue, Black/Medium Slate	0	0
Black/Natural Tan with Premium Tan Package	Р	Р
Console—Full-length floor, vinyl-wrapped, soft-touch feel, molded shape with padded armrest/storage bin lid	S	S
Tan with Premium Tan Package	Р	Р

	Viper Roadster	Viper Coupe
Floor Mats—Embroidered (included with Protection Group)	Р	Р
Footrest—Driver's, aluminum die-cast-style adjustable pedal pad	S	S
Glove Box—Locking	S	S
Instrument Custer—220-mph (355 kph) analog speedometer, trip odometer, 7,000-rpm tachometer, voltmeter, oil pressure, coolant temperature and fuel gauge	S	S
Leather—Shift knob, shift boot, parking-brake handle, parking-brake boot and steering-wheel rim	S	S
Lighter—Cigar	S	S
Locks—Power, speed-sensitive	S	S
Mirror—Manual day/night rearview with reading lamps	S	S
Pedals—Power-adjustable	S	S
Power Outlet—Auxiliary 12-volt	S	S
Radio		
Antenna—windshield	S	S
AM/FM stereo, CD/MP3 capability and 310-watt RMS audio amplifier	S	S
Seven speakers including subwoofer	S	S
SIRIUS Satellite Radio (packaged with navigation)	Р	Р
Rear-window Defroster	S	S
Seats	S	S
Preferred suede and leather performance-style buckets	S	S
Driver and passenger fore-and-aft adjustment	S	S
Continuous adjustment recliners	S	S
Six-point restraint system provisions		S
Tan Nappa leather seats with perforated centers	Р	Р
Steering Column—Tilt	S	S
Steering Wheel—Leather-wrapped	S	S
Sun Visors	S	S
Trunk		
Carpet	S	S
Power-lid release	S	S
Inside emergency release	S	S
14.65 cu. ft. cargo space	_	S
8.4 cu. ft. cargo space	S	_
Warning Chimes—Key-in-ignition, seat belt, fuel, oil temperature, oil pressure, charging system, coolant temperature, low tire pressure, exterior lights and interior lights on	S	S
Windows—Power, driver and passenger with one-touch feature	S	S
POWERTRAIN AND CHASSIS		
8.4-liter, OHV, 20-valve SFI all-aluminum V-10 engine	S	S
Six-speed Manual Transmission	S	S
Brakes		
Four-wheel disc	S	S

	Viper Roadster	Viper Coupe
Anti-lock Brake System (ABS)	S	S
StopTech, slotted lightweight rotors (included in ACR Package)	_	Р
Differential—GKN ViscoLok speed-sensing limited-slip	S	S
Exhaust System—Dual-side	S	S
Oil Cooler—Engine	S	S
Parking Brake—Manual, console-mounted	S	S
Steering—Power rack-and-pinion	S	S
Suspension—Four-wheel independent, lightweight performance, SLA-type with coil-over shocks, tubular stabilizer bars	S	s
Tires—Michelin Pilot Sport PS2 non-run-flat, Front: 275/35ZR18 BSW, Rear: 345/30ZR19 BSW	S	s
Wheels—18-inch x 10-inch front/19-inch x 13-inch rear		
Polished forged-aluminum five-spoke	S	S
Polished forged-aluminum six-spoke	0	0
Razor polished forged-aluminum with five U-shaped spokes	0	0
Gloss black-painted lightweight forged-aluminum Sidewinder wheels (ACR Package)	_	Р
SAFETY AND SECURITY		
Adjustable Pedals	S	S
Air bags—Advanced multi-stage front air bags with Occupant-classification System (OCS) <sup>(a)</sup>	S	S
Anti-lock Brake System (ABS)—four-wheel	S	S
Central High-mounted Stop Light (CHMSL)—Incorporated into deck-lid assembly	S	S
Door Locks—Speed-sensitive power	S	S
Energy-absorbing steering column	S	S
Interior head-impact protection	S	S
Knee bolsters	S	S
Remote keyless entry	S	S
Seat belts		
Three-point belts with pretensioners, load limiter and traveling inboard buckles	S	S
BeltAlert	S	S
Constant-force Retractors (CFR)	S	S
Security Alarm	S	S
Tire-pressure Monitoring (TPM)	S	S
Warning Chime—Key-in-ignition, headlamps-on, seat belt, check gauges	S	S
(a) Certified to federal regulations that allow less forceful air bags. Always use seat belts.  Remember, a back seat is the safest place for children. Rearward-facing child seats may be used in the front seat only with the passenger air bag turned off.	-	
PACKAGES / EQUIPMENT GROUPS		
Protection Group—Includes fitted car cover and embroidered floor mats	0	0
Premium Tan Interior Group—Nappa leather seats with perforated centers, tan center console, lower instrument panel and door panels, tan canvas convertible top (Roadster Only)	0	0
SIRIUS Satellite Radio/Navigation with AM/FM/CD	0	0

	Viper Roadster	Viper Coupe
<b>ACR (Coupe only)</b> —Includes aerodynamic improvements, racing suspension and reduced weight, race-ready hardware, as well as competition tuning for optimal on-track performance in street-legal package	_	0
ACR Hard Core (Coupe only)—Includes everything in the ACR Package and achieves an additional 40-lb. weight savings by deleting audio system, hood silencer pad, trunk carpet and tire inflator		0
		0
Aero Appearance Group	U	U
SRT Track Experience—Includes a one-day driving experience designed for SRT owners and performance enthusiasts to maximize their driving knowledge and skills on the street or track. All SRT owners and enthusiasts are eligible to participate in this day-long event held at select tracks throughout the season with first-rate driving instruction from professionals at the Richard	S	S
Petty Driving Experience	3	<u> </u>
ALSO AVAILABLE		
Viper Competition Coupe—Includes carbon-fiber Kevlar coupe body, safety cage, window net, six-point driver restraints, fire-suppression system, differential cooler, ducted brakes and		
racing slicks	_	0

## 2010 Dodge Viper SRT10<sup>®</sup> **SPECIFICATIONS**

All dimensions are in inches (millimeters) unless otherwise noted. Information shown is correct at time of publication and is subject to change.

## **GENERAL INFORMATION**

Fuel Injection  Construction  Aluminum alloy block w  Compression Ratio  10.2:1  Power (SAE net)  600 bhp (450 kW) @ 6,  Torque (SAE net)  560 lbft. (760 N•m @ 5)  Max. Engine Speed  6,250 rpm  Fuel Requirement  Unleaded premium—91  Oil Capacity (with Filters)  11 qt. (10.4L)  Coolant Capacity  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with M	
ENGINE: 8.4-LITER V-10  Type and Description 10-cylinder, 90-degree 10-splacement 8.4 liter (510 cu. in.)  Bore x Stroke 4.055 x 3.96 (103 x 100 New 20-system OHV, Variable-valve Time 10-cylinder, 90-degree 10-splacement 9-10-cylinder, 90-degree 10-cylinder, 90-deg	
ENGINE: 8.4-LITER V-10  Type and Description  Displacement  8.4 liter (510 cu. in.)  Bore x Stroke  4.055 x 3.96 (103 x 100  Valve System  OHV, Variable-valve Tin  Fuel Injection  Sequential, multi-port, e Construction  Aluminum alloy block w Compression Ratio  10.2:1  Power (SAE net)  600 bhp (450 kW) @ 6, Torque (SAE net)  560 lbft. (760 N•m @ 9)  Max. Engine Speed  6,250 rpm  Fuel Requirement  Unleaded premium—91  Oil Capacity (with Filters)  11 qt. (10.4L)  Coolant Capacity  16 qt. (15L)  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven specific statellite Radio	
Type and Description  Displacement  8.4 liter (510 cu. in.)  Bore x Stroke  4.055 x 3.96 (103 x 100 Valve System  OHV, Variable-valve Tile  Fuel Injection  Construction  Compression Ratio  Compression Ratio  Diver (SAE net)  Max. Engine Speed  Fuel Requirement  Oil Capacity (with Filters)  Coolant Capacity  EPA Fuel Economy (City/Hwy)  Alternator  Battery  Radio  10-cylinder, 90-degree  8.4 liter (510 cu. in.)  8.4 liter (510 cu. in.)  8.5 liter (510 cu. in.)  8.4 liter (510 cu. in.)  9.6 (400 cu.)  9.6 (4	
Type and Description  Displacement  8.4 liter (510 cu. in.)  Bore x Stroke  4.055 x 3.96 (103 x 100 Valve System  OHV, Variable-valve Tile  Fuel Injection  Construction  Compression Ratio  Compression Ratio  Torque (SAE net)  Max. Engine Speed  Fuel Requirement  Oil Capacity (with Filters)  Coolant Capacity  EPA Fuel Economy (City/Hwy)  Alternator  Battery  Radio  10-cylinder, 90-degree  8.4 liter (510 cu. in.)  8.4 liter (510 cu. in.)  8.5 liter (510 cu. in.)  8.4 liter (510 cu. in.)  8.5 liter (510 cu. in.)  8.6 liter (510 cu. in.)  8.7 liter (510 cu. in.)  8.6 liter (510 cu. in.)  8.7 liter (510 cu. in.)  9.6 liter (510 cu. in.)  9.6 liter (510 cu. in.)  9.7 liter (510 cu. in.)  9.8 liter (10 cu. in.)  9.9 liter (10 cu. in.)  9.0 liter (10 cu. in.)  9	
Displacement Bore x Stroke 4.055 x 3.96 (103 x 100 Valve System OHV, Variable-valve Tir Fuel Injection Sequential, multi-port, or Sequential, multi-port, or Construction Aluminum alloy block w Compression Ratio 10.2:1 Power (SAE net) 600 bhp (450 kW) @ 6, Torque (SAE net) 560 lbft. (760 N•m @ 9) Max. Engine Speed 6,250 rpm Fuel Requirement Unleaded premium—91 Oil Capacity (with Filters) 11 qt. (10.4L) Coolant Capacity 16 qt. (15L) Emission Controls Four three-way catalytic internal features (a) EPA Fuel Economy (City/Hwy) 13/22 (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM Alternator Battery Leak-resistant, mainten Radio AM/FM/CD radio with Mamplifier and seven special stellite Radio	
Bore x Stroke  Valve System  OHV, Variable-valve Til Fuel Injection  Sequential, multi-port, e Construction  Aluminum alloy block w Compression Ratio  10.2:1  Power (SAE net)  600 bhp (450 kW) @ 6, Torque (SAE net)  560 lbft. (760 N•m @ 9) Max. Engine Speed  6,250 rpm  Fuel Requirement  Unleaded premium—91  Oil Capacity (with Filters)  11 qt. (10.4L)  Coolant Capacity  16 qt. (15L)  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven specified and seven specified in the part of the par	-type, liquid-cooled
Valve System OHV, Variable-valve Tir Fuel Injection Sequential, multi-port, e Construction Aluminum alloy block w Compression Ratio 10.2:1  Power (SAE net) 600 bhp (450 kW) @ 6, Torque (SAE net) 560 lbft. (760 N•m @ 9) Max. Engine Speed 6,250 rpm  Fuel Requirement Unleaded premium—91 Oil Capacity (with Filters) 11 qt. (10.4L)  Coolant Capacity 16 qt. (15L)  Emission Controls Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy) 13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator Battery Leak-resistant, mainten Radio AM/FM/CD radio with Mamplifier and seven special state of the control of t	
Fuel Injection  Construction  Aluminum alloy block w Compression Ratio  10.2:1  Power (SAE net)  600 bhp (450 kW) @ 6, Torque (SAE net)  560 lbft. (760 N•m @ 9)  Max. Engine Speed  6,250 rpm  Fuel Requirement  Unleaded premium—91  Oil Capacity (with Filters)  11 qt. (10.4L)  Coolant Capacity  16 qt. (15L)  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven special state of the property of t	6)
Construction  Compression Ratio  Compression Ratio  Dower (SAE net)  Torque (SAE net)  Max. Engine Speed  Fuel Requirement  Oil Capacity (with Filters)  Emission Controls  EPA Fuel Economy (City/Hwy)  Alternator  Battery  Radio  Aluminum alloy block w  10.2:1  600 bhp (450 kW) @ 6,  560 lbft. (760 N•m @ 50  6,250 rpm  Unleaded premium—91  11 qt. (10.4L)  Four three-way catalytic internal features (a)  13/22  ELECTRICAL SYSTEM  Alternator  180-amp high-speed  Leak-resistant, mainten  AM/FM/CD radio with Mamplifier and seven specified and s	ning (VVT), 20 valves, roller-type hydraulic lifters
Compression Ratio  Power (SAE net)  600 bhp (450 kW) @ 6, Torque (SAE net)  560 lbft. (760 N•m @ 9)  Max. Engine Speed  6,250 rpm  Fuel Requirement  Unleaded premium—91  Oil Capacity (with Filters)  11 qt. (10.4L)  Coolant Capacity  16 qt. (15L)  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven specified in the properties of the proper	ectronic
Power (SAE net)  Four (SAE net)  Max. Engine Speed  Fuel Requirement  Oil Capacity (with Filters)  Coolant Capacity  Emission Controls  EPA Fuel Economy (City/Hwy)  (a) Meets Tier 2 standards in all 50 states.  Fuel Requirement  Unleaded premium—91  11 qt. (10.4L)  Four three-way catalytic internal features (a)  13/22  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, maintent AM/FM/CD radio with Mamplifier and seven special states (a)  AM/FM/CD radio with Mamplifier and seven special states (a)	h cast-iron liners, aluminum-alloy heads
Torque (SAE net)  Max. Engine Speed  6,250 rpm  Fuel Requirement  Unleaded premium—91  Oil Capacity (with Filters)  11 qt. (10.4L)  Coolant Capacity  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven special states.	
Max. Engine Speed 6,250 rpm  Fuel Requirement Unleaded premium—91 Oil Capacity (with Filters) 11 qt. (10.4L)  Coolant Capacity 16 qt. (15L)  Emission Controls Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy) 13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator 180-amp high-speed  Battery Leak-resistant, maintent AM/FM/CD radio with Mamplifier and seven special states and seven special seven special states.	00 rpm (71 bhp/L)
Fuel Requirement  Oil Capacity (with Filters)  11 qt. (10.4L)  Coolant Capacity  16 qt. (15L)  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven special states.	,000 rpm)
Oil Capacity (with Filters)  Coolant Capacity  16 qt. (15L)  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven specific satellite Radio	
Coolant Capacity  Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  13/22  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven special states.	Octane (R+M)/2
Emission Controls  Four three-way catalytic internal features (a)  EPA Fuel Economy (City/Hwy)  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven speciate states.	
internal features (a)  EPA Fuel Economy (City/Hwy)  (a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator  Battery  Leak-resistant, mainten  Radio  AM/FM/CD radio with Mamplifier and seven specified and s	
(a) Meets Tier 2 standards in all 50 states.  ELECTRICAL SYSTEM  Alternator 180-amp high-speed  Battery Leak-resistant, mainten  Radio AM/FM/CD radio with Mamplifier and seven specific satellite Radio	converters, heated oxygen sensors, engine
ELECTRICAL SYSTEM  Alternator 180-amp high-speed  Battery Leak-resistant, mainten  Radio AM/FM/CD radio with Mamplifier and seven specific satellite Radio	
Alternator 180-amp high-speed  Battery Leak-resistant, mainten  Radio AM/FM/CD radio with Mamplifier and seven specifier and s	
Battery  Radio  AM/FM/CD radio with M amplifier and seven specified Satellite Radio	
Radio  Radio  AM/FM/CD radio with M amplifier and seven specific Satellite Radio	
Radio AM/FM/CD radio with M amplifier and seven spension Satellite Radio	ince-free, 600 CCA
TRANSMISSION: MANUAL SIX-SPEED OVERDRIVE	P3 play capability features 310-watt RMS audio akers. Optional navigation packaged with SIRIUS
Manual Six-speed Overdrive	
Description Synchronized in all gea mechanisms, new short	s, electronic 1-4 skip-shift and reverse lockout throw shifter on ACR
Gear Ratios	
1 <sup>st</sup> 2.66	

2 <sup>nd</sup>	1.82
3 <sup>rd</sup>	1.30
4 <sup>th</sup>	1.00
5 <sup>th</sup>	0.80
6 <sup>th</sup>	0.50
Axle Ratio	3.07
Overall Top-gear	1.50
FINAL DRIVE	
Description	Frame-mounted hypoid bevel gear with GKN ViscoLok speed-sensing limited-slip differential
DIMENSIONS AND CAPACITIE	S <sup>(a)</sup>
Wheelbase	98.8 (2510)
Track, Front	61.6 (1565)
Track, Rear	60.9 (1547)
Overall Length	175.6 (4459)
Overall Width (at sills)	75.2 (1911)
Overall Height	47.6 (1210)
Ground Clearance	5.125 (130)
Curb Weight	3,454 lbs. (1567 kg) Coupe 3,441 lbs. (1561 kg) Roadster 3,408 lbs. (1552 kg) ACR Coupe 3,366 lbs. (1533 kg) ACR Hard Core Coupe
Weight Distribution (F/R)	49.6/50.4
Frontal Area	19.3 sq. ft. (1.79 sq. m)
Drag Coefficient	0.42 (top down), 0.38 (top up) Roadster; 0.38 Coupe
Fuel-Tank Capacity	16.0 gal. (70L)
(a) All dimensions measured with two	passengers.
ACCOMMODATIONS	
Seating Capacity	2
Head Room	36.5 (926)
Leg Room	42.4 (1077)
Shoulder Room	54.1 (1375)
Seat Travel	7.6 (192)
Recliner Range	45°
BODY	
Layout	Longitudinal front engine, rear-wheel drive
,	

Construction	Backbone tubular space frame with separate cowl structure. SMC and RIM body panels, aluminum sills, RIM front and rear fascias with composite impact beams
ACR AERODYNAMICS	
Front	Carbon fiber "fanged" splitter with rub strips; splitter extension; carbon dive planes
Rear	Carbon fiber wing with seven-position adjustable stanchions
Downforce @ 150 mph (high down force setup)	1,000 lbs.
SUSPENSION	
Туре	Four-wheel independent with high-performance aluminum control arms and knuckles and lightweight coil-over shock absorbers
Front	Cast-aluminum unequal-length upper and lower "A" arms, coil springs, low-pressure gas-charged shock absorbers, stabilizer bar
Rear	Cast-aluminum unequal-length upper and lower "A" arms, toe-control links, coil springs, low-pressure gas-charged shock absorbers, stabilizer bar
ACR SUSPENSION	
Туре	Four-wheel independent with high-performance aluminum control arms and knuckles, KW Suspensions with two-way adjustable competition coil-over shock absorbers with remote reservoir
Front	Cast-aluminum unequal-length upper and lower "A" arms, high-rate coil springs, gas-charged two-way adjustable monotube shock absorbers, high-rate stabilizer bar
Rear	Cast-aluminum unequal-length upper and lower "A" arms, toe-control links, high-rate coil springs, gas-charged two-way adjustable monotube shock absorbers, stabilizer bar
STEERING	
Type	Power-assisted rack-and-pinion
Overall Ratio	16.7:1
Turning Diameter (curb-to-curb)	40.5 ft. (12.34 m)
Steering Turns (lock-to-lock)	2.4
TIRES	
Front	Standard on Roadster and Coupe
Size and Type	P275/35ZR18
Manufacturer and Model	Michelin <sup>®</sup> Pilot <sup>®</sup> Sport PS2 with low-pressure sensors in valve stems
Revs per Mile	815 rpm
Rear	Standard on Roadster and Coupe
Size and Type	P345/30ZR19
Manufacturer and Model	Michelin <sup>®</sup> Pilot <sup>®</sup> Sport PS2 with low-pressure sensors in valve stems
Revs per Mile	764 rpm

Front	Standard on ACR
Size and Type	P295/30ZR18
Manufacturer and Model	Michelin Pilot Sport Cup with low-pressure sensors in valve stems
Revs per Mile	833 rpm
Rear	Standard on ACR
Size and Type	P345/30ZR19
Manufacturer and Model	Michelin Pilot Sport Cup with low-pressure sensors in valve stems
Revs per Mile	765 rpm
WHEELS	
Type and Material	Forged aluminum, Roadster and Coupe
	Lightweight forged aluminum "Sidewinder," ACR
Size	18.0 x 10.0—front, 19.0 x 13.0—rear
BRAKES	
Front—Size and Type	14.0 x 1.26 (355.0 x 32.0) vented disc, with Brembo 44/40 opposing piston calipers, Roadster and Coupe
	14.0 x 1.26 (355.0 x 32.0) vented disc, with Brembo 44/40 opposing piston calipers, curved fin vented StopTech two-piece slotted rotors, ACR
Rear—Size and Type	14.0 x 1.26 (355.0 x 32.0) vented disc, with Brembo 42/38 dual opposing calipers, Roadster and Coupe
	14.0 x 1.26 (355.0 x 32.0) vented disc, with Brembo 42/38 dual opposing calipers, curved fin vented StopTech two-piece slotted rotors, ACR
Power-assist Type	Tandem diaphragm vacuum with zero lost travel