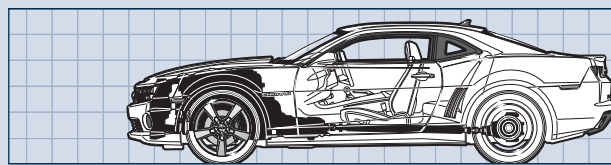


Chevrolet

Camaro SS Coupe

Chevrolet Motor Division, 30007 Van Dyke Rd., Warren, Mich. 48090;
www.chevrolet.com

SCALE: 10 IN. (254MM) DIVISIONS • DRAWINGS BY TIM BARKER

Chevrolet
Camaro SSFord
Mustang GT

GENERAL DATA

List price	\$33,745	\$32,845
Price as tested	\$36,265	\$39,680
	Price as tested incl std equip. (ABS, dual front & side curtain airbags, yaw & traction control, limited slip differential, Brembo brakes, AM/FM/CD/MP3/SAT, a/c, cruise control; pwr windows, mirrors & door locks), RS pkg (20-in. wheels, HID lights w/halo rings, unique taillamps & roof molding) \$1200, polished wheel finish (\$470), dest charge (\$850).	Price as tested incl std equip. (ABS, dual front & side curtain airbags, yaw & traction control, limited slip differential, AM/FM/CD/MP3/SAT, Sync, a/c, cruise control; pwr windows, mirrors & door locks), glass roof (\$1995), Brembo pkg (\$1695), comfort pkg (\$595), HID lights (\$525), security (\$395), 3.73:1 final drive (\$395), backup camera (\$385), dest charge (\$850).
Curb weight	3870 lb	3665 lb
Test weight	4035 lb	3830 lb
Weight dist (w/ driver), f/r, %	52/48	54/46
Wheelbase	112.3 in.	107.1 in.
Track, f/r	63.7 in./63.7 in.	62.3 in./62.9 in.
Length	190.4 in.	188.1 in.
Width	75.5 in.	73.9 in.
Height	54.2 in.	56.1 in.

ENGINE

Type	aluminum block & heads, ohv V-8	aluminum block & heads, dohc 4-valve/cyl V-8
Displacement	376 cu in./6162 cc	302 cu in./4951 cc
Bore x stroke	4.06 x 3.62 in./103.3 x 92.0 mm	3.63 x 3.65 in./92.2 x 92.7 mm
Compression ratio	10.7:1	11.0:1
Horsepower (SAE)	426 bhp @ 5900 rpm	412 bhp @ 6500 rpm
Torque	420 lb-ft @ 4600 rpm	390 lb-ft @ 4250 rpm
Redline/limiter	6500/6600 rpm	6800/7000 rpm
Fuel injection	elect. sequential port	elect. sequential port
Rec fuel	premium	premium

CHASSIS & BODY

Layout	front engine/rear drive	front engine/rear drive
Body/frame	unit steel	unit steel, aluminum hood
Brakes Front:	14.0-in. vented discs/4-piston, fixed calipers	14.0-in. vented discs/4-piston fixed calipers
Rear:	14.4-in. vented discs/4-piston fixed calipers; vac assist, ABS	11.8-in. vented discs/2-piston sliding calipers; vac assist, ABS
Wheels	cast alloy; 20 x 8 f, 20 x 9 r	cast alloy, 19 x 9
Tires	Pirelli P Zero; 245/45ZR-20 f, 275/40ZR-20 r	Pirelli P Zero, 255/40ZR-19
Steering	rack & pinion, hydraulic assist	rack & pinion, electric assist
Steering ratio	16.1:1	15.6:1
Turns lock to lock	2.5	2.6
Suspension, f/r	MacPherson struts, lower control arms, coil springs, tube shocks, anti-roll bar/multilink, coil springs, tube shocks, anti-roll bar	MacPherson struts, lower control arms, coil springs, tube shocks, anti-roll bar/live axle, 3-link, Panhard rod, coil springs, tube shocks, anti-roll bar

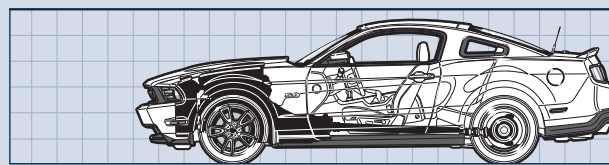
ACCOMMODATIONS

Seating capacity	4	4
Head room, f/r	37.5 in./33.5 in.	37.0 in./33.5 in.
Front-seat leg room	43.0 in.	43.5 in.
Rear-seat knee room	19.5 in.	19.5 in.
Trunk space	11.3 cu ft	13.4 cu ft

Shell
NITROGEN
enriched gasolineThe Official Fuel Partner
of Road & Track

Ford

Mustang GT Premium

Ford Motor Company, P.O. Box 49, Dearborn, Mich. 48121;
www.ford.com

© HACHETTE FILIPACCHI MEDIA U.S., INC./ROAD & TRACK

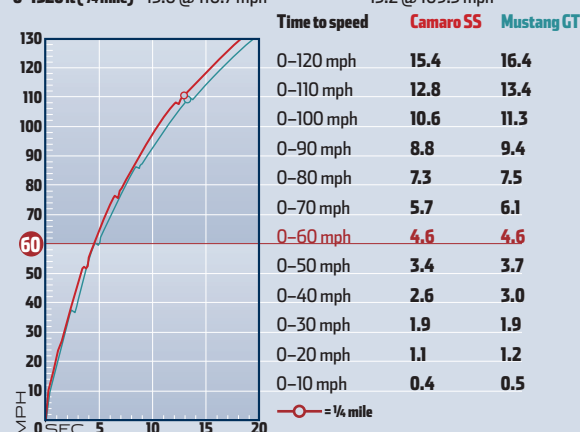
Chevrolet
Camaro SSFord
Mustang GT

ACCELERATION

Time to distance, seconds

0-1320 ft (1/4 mile) 13.0 @ 110.7 mph

13.2 @ 109.3 mph



BRAKING

Minimum stopping distance

From 60 mph	119 ft	116 ft
From 80 mph	209 ft	204 ft
Total swept area	659 sq in.	583 sq in.
Swept area per ton	341 sq in.	318 sq in.

HANDLING

Lateral accel *	0.88g	0.91g
Balance	moderate understeer	mild understeer
Slalom speed**	68.6 mph	70.6 mph
Balance	moderate understeer	mild understeer

*200-ft skidpad; **700-ft slalom, 100-ft spacing.

DRIVETRAIN

Transmission	6-speed manual	6-speed manual
Gear/Ratio/Overall/(Rpm) Mph		
1st,:1	3.01/10.38/(6600) 52	3.66/13.65/(7000) 39
2nd,:1	2.07/7.14/(6600) 76	2.43/9.06/(7000) 59
3rd,:1	1.43/4.93/(6600) 110	1.69/6.30/(7000) 85
4th,:1	1.00/3.45/est (6500) 155*	1.32/4.92/(7000) 108
5th,:1	0.84/2.90/est (5500) 155*	1.00/3.73/(7000) 143
6th,:1	0.57/1.97/est (3700) 155*	0.65/2.42/est (4600) 145*
Final drive ratio	3.45:1	3.73:1
Engine rpm @ 60 mph in top gear	1400 rpm	1900 rpm

*Electronically limited.

FUEL ECONOMY

Our driving	16.9 mpg	17.5 mpg
EPA city/highway	16/24 mpg	17/26 mpg
Cruise range	304 miles	263 miles
Fuel capacity	19.0 gal.	16.0 gal.

INTERIOR NOISE

Idle in neutral	51 dBA	52 dBA
Maximum, 1st gear	86 dBA	80 dBA
Constant 50 mph	67 dBA	69 dBA
Constant 70 mph	72 dBA	74 dBA

TEST CONDITIONS

Temperature	63° F	Elevation	350 ft	Location	Irvine, California
Humidity	44%	Wind	light		