
TEST VEHICLE DESCRIPTIONS AND PHOTOGRAPHS

Ford Police Interceptor

3.27:1



TEST VEHICLE DESCRIPTION

MAKE Ford	MODEL Police Interceptor		SALES CODE NO. P71		
ENGINE DISPLACEMENT	CUBIC INCHES 281		LITERS 4.6		
FUEL SYSTEM	Sequential Multiport Fuel Injection		EXHAUST Dual		
HORSEPOWER (SAENET)	250 @ 5000 RPM		ALTERNATOR 200 A		
TORQUE	297 ft-lbs @ 400 RPM		BATTERY 750 CCA		
COMPRESSION RATIO	9.4:1				
TRANSMISSION	MODEL 4R70W		TYPE 4-Speed Electronic Automatic		
	LOCKUP TORQUE CONVERTER? Yes				
	OVERDRIVE? Yes				
AXLE RATIO	3.27				
STEERING	Power Rack & Pinion				
TURNING CIRCLE (CURB TO CURB)	40.3 ft				
TIRE SIZE, LOAD & SPEED RATING	Goodyear Eagle RS-A P235/55R17 98W				
SUSPENSION TYPE (FRONT)	Independent SLA with ball joint & coil spring				
SUSPENSION TYPE (REAR)	4 bar link with Watts Linkage				
GROUND CLEARANCE, MINIMUM	5.6 in.		LOCATION Exhaust joint		
BRAKE SYSTEM	Power, dual front piston, single rear piston, 4 circuit and ABS				
BRAKES, FRONT	TYPE Vented disc		SWEPT AREA 273 sq. in.		
BRAKES, REAR	TYPE Vented disc		SWEPT AREA 176 sq. in.		
FUEL CAPACITY	GALLONS 19.0		LITERS 71.9		
GENERAL MEASUREMENTS	WHEELBASE 114.6 in.		LENGTH 212.0 in.		
	TEST WEIGHT 4184		HEIGHT 58.3 in.		
HEADROOM	FRONT 39.5 in.		REAR 37.8 in.		
LEGROOM	FRONT 41.6 in.		REAR 38.0 in.		
SHOULDER ROOM	FRONT 60.6 in.		REAR 60.0 in.		
HIPROOM	FRONT 57.4 in.		REAR 56.1 in.		
INTERIOR VOLUME	FRONT 57.6 cu. ft.		REAR 49.8 cu. ft.		
	COMB 107.5 cu. ft.		TRUNK 20.6 cu. ft.		
EPA MILEAGE EST. (MPG)	CITY 14		HIGHWAY 21		COMBINED 17
EPA MILEAGE EST. (MPG) Unadjusted	CITY 17.9		HIGHWAY 29.7		COMBINED 21.7

Ford Police Interceptor 3.55:1



TEST VEHICLE DESCRIPTION

MAKE Ford	MODEL Police Interceptor		SALES CODE NO. P71	
ENGINE DISPLACEMENT	CUBIC INCHES 281		LITERS 4.6	
FUEL SYSTEM	Sequential Multiport Fuel Injection E85 Capable		EXHAUST Dual	
HORSEPOWER (SAE NET)	250 @ 5000 RPM		ALTERNATOR 200 A	
TORQUE	297 ft-lbs @ 4000 RPM		BATTERY 750 CCA	
COMPRESSION RATIO	9.4:1			
TRANSMISSION	MODEL 4R70W		TYPE 4-Speed Electronic Automatic	
	LOCKUP TORQUE CONVERTER? Yes			
	OVERDRIVE? Yes			
AXLE RATIO	3.55			
STEERING	Power Rack and Pinion, variable ratio			
TURNING CIRCLE (CURB TO CURB)	40.3 ft.			
TIRE SIZE, LOAD & SPEED RATING	Goodyear Eagle RS-A P235/55R17 98W			
SUSPENSION TYPE (FRONT)	Independent SLA with ball joint & coil spring			
SUSPENSION TYPE (REAR)	4 bar link with Watts Linkage			
GROUND CLEARANCE, MINIMUM	5.6 in.		LOCATION Exhaust joint	
	Power, dual front piston, single rear piston, 4 circuit and ABS			
BRAKE SYSTEM	Power, dual front piston, single rear piston, 4 circuit and ABS			
BRAKES, FRONT	TYPE Vented disc		SWEPT AREA 273 sq. in.	
BRAKES, REAR	TYPE Vented disc		SWEPT AREA 176 sq. in.	
FUEL CAPACITY	GALLONS 19.0		LITERS 71.9	
GENERAL MEASUREMENTS	WHEELBASE 114.6 in.		LENGTH 212.0 in.	
	TEST WEIGHT 4139		HEIGHT 58.3 in.	
HEADROOM	FRONT 39.5 in.		REAR 37.8 in.	
LEGROOM	FRONT 41.6 in.		REAR 38.0 in.	
SHOULDER ROOM	FRONT 60.6 in.		REAR 60.0 in.	
HIPROOM	FRONT 57.4 in.		REAR 56.1 in.	
INTERIOR VOLUME	FRONT 57.6 cu. ft.		REAR 49.8 cu. ft.	
	COMB 107.5 cu. ft.		TRUNK 20.6 cu. ft.	
EPA MILEAGE EST. (MPG) Label	CITY 14		HIGHWAY 21	
	COMBINED 17			
EPA MILEAGE EST. (MPG) Unadjusted	CITY 17.9		HIGHWAY 29.7	
	COMBINED 21.7			

Chevrolet Caprice 9C1



TEST VEHICLE DESCRIPTION

MAKE Chevrolet	MODEL Caprice 9C1	SALES CODE NO. 1EW19	
ENGINE DISPLACEMENT	CUBIC INCHES 364	LITERS	6.0
FUEL SYSTEM	SPFI – E85 Ethanol Capable	EXHAUST	Dual
HORSEPOWER (SAENET)	355 @ 5300 RPM	ALTERNATOR	170 amp.
TORQUE	384 @ 4000 RPM	BATTERY	700 CCA
COMPRESSION RATIO	10.4:1		
TRANSMISSION	MODEL 6L80E	TYPE 6 – Speed Automatic	
	LOCKUP TORQUE CONVERTER? Yes		
	OVERDRIVE? Yes		
AXLE RATIO	2.92:1		
STEERING	Power Rack and Pinion		
TURNING CIRCLE (CURB TO CURB)	38 ft.		
TIRE SIZE, LOAD & SPEED RATING	P235/50R18 W Rated Goodyear Eagle RS-A		
SUSPENSION TYPE (FRONT)	Independent strut. Coil springs, & stabilizer bar		
SUSPENSION TYPE (REAR)	Independent strut. Coil springs, & stabilizer bar		
GROUND CLEARANCE, MINIMUM	5.6"	LOCATION Engine Cradle	
BRAKE SYSTEM	Power, dual hydraulic, anti-lock		
BRAKES, FRONT	TYPE Vented Disc	SWEPT 310.6 sq in	
BRAKES, REAR	TYPE Vented Disc	SWEPT AREA 211.44 sq in	
FUEL CAPACITY	GALLONS 19.0	LITERS	71.6
GENERAL MEASUREMENTS	WHEELBASE 118.5 in.	LENGTH	204.2 in.
	TEST WEIGHT 4264 lbs.	HEIGHT	58.7 in.
HEADROOM	FRONT 38.7 in.	REAR	37.5 in.
LEGROOM	FRONT 42.2 in.	REAR	43.2 in.
SHOULDER ROOM	FRONT 59.1 in.	REAR	58.9 in.
HIPROOM	FRONT 56.6 in.	REAR	57.9 in.
INTERIOR VOLUME	FRONT 56.0 cu. ft.	REAR	56.0 cu. ft.
	COMB 112 cu. ft.	TRUNK 17.4 cu. ft. w/full size spare and auxiliary battery	
EPA MILEAGE EST. (MPG) Label *	CITY 14	HIGHWAY 22	COMBINED 17
EPA MILEAGE EST. (MPG) Unadjusted *	CITY 17.3	HIGHWAY 30.5	COMBINED 21.5
EPA Mileage EST (MPG) Label E85 *	CITY 14	HIGHWAY 22	COMBINED 17
EPA Mileage EST (MPG) Unadjusted E85 *	CITY 17.3	HIGHWAY 30.5	COMBINED 21.5
* Official fuel economy available January 2011 @ gmfleet.com			

Chevrolet Impala 9C1



TEST VEHICLE DESCRIPTION

MAKE Chevrolet	MODEL Impala 9C1		SALES CODE NO. 1WS19	
ENGINE DISPLACEMENT	CUBIC INCHES 237		LITERS	3.9
FUEL SYSTEM	SPFI – E85 Ethanol Capable		EXHAUST	Single
HORSEPOWER (SAE NET)	233 @ 5600 RPM		ALTERNATOR	150 amp.
TORQUE	240 @ 4000 RPM		BATTERY	750 CCA
COMPRESSION RATIO	9.4:1			
TRANSMISSION	MODEL 4T65E	TYPE 4-Speed Automatic		
	LOCKUP TORQUE CONVERTER? Yes			
	OVERDRIVE? Yes			
AXLE RATIO	3.29:1			
STEERING	Power Rack and Pinion			
TURNING CIRCLE (CURB TO CURB)	38 ft.			
TIRE SIZE, LOAD & SPEED RATING	Pirelli AL3 P225/60R16 V-Rated			
SUSPENSION TYPE (FRONT)	Independent McPherson strut, coil springs & stabilizer bar			
SUSPENSION TYPE (REAR)	Independent Tri-Link coil spring over strut & stabilizer bar			
GROUND CLEARANCE, MINIMUM	7.1 in.	LOCATION Engine cradle		
	BRAKE SYSTEM Power, dual hydraulic, anti-lock			
BRAKES, FRONT	TYPE Vented disc	SWEPT AREA 235.4 sq. in.		
BRAKES, REAR	TYPE Solid disc	SWEPT AREA 160.3 sq. in.		
FUEL CAPACITY	GALLONS 17.0	LITERS 64.3		
GENERAL MEASUREMENTS	WHEELBASE 110.5 in.	LENGTH 200.4 in.		
	TEST WEIGHT 3693	HEIGHT 58.7 in.		
HEADROOM	FRONT 39.4 in.	REAR 37.8 in.		
LEGROOM	FRONT 42.3 in.	REAR 37.6 in.		
SHOULDER ROOM	FRONT 58.7 in.	REAR 58.6 in.		
HIPROOM	FRONT 56.4 in.	REAR 57.2 in.		
INTERIOR VOLUME	FRONT 56.5 cu. ft.	REAR 55.7 cu. ft.		
	COMB 104.8 cu. ft.	TRUNK 18.6 cu. ft. w/ compact spare		
EPA MILEAGE EST. (MPG) Label	CITY 17	HIGHWAY 24	COMBINED 20	
EPA MILEAGE EST. (MPG) Unadjusted	CITY 21.2	HIGHWAY 33.8	COMBINED 25.5	
EPA Mileage EST (MPG) Label E85	CITY 12	HIGHWAY 18	COMBINED 14	
EPA Mileage EST (MPG) Unadjusted E85	CITY 15.5	HIGHWAY 24.7	COMBINED 18.6	

Chevrolet Tahoe PPV 2WD



VEHICLE TEST DESCRIPTION

MAKE Chevrolet	MODEL Tahoe PPV – 2WD	SALES CODE NO. CC10706	
ENGINE DISPLACEMENT	CUBIC INCHES 327	LITERS	5.3
FUEL SYSTEM	SPFI – E85 Ethanol Capable	EXHAUST	Single
HORSEPOWER (SAE NET)	320 @ 5200 RPM	ALTERNATOR	160
TORQUE	340 ft-lbs @ 4000 RPM	BATTERY	730 CCA
COMPRESSION RATIO	9.5:1		
TRANSMISSION	MODEL 6L80E	TYPE 6 – Speed Automatic Overdrive	
	LOCKUP TORQUE CONVERTER? Yes		
	OVERDRIVE? Yes		
AXLE RATIO	3.08		
STEERING	Power – Rack & Pinion		
TURNING CIRCLE (CURB TO CURB)	39.0 ft.		
TIRE SIZE, LOAD & SPEED RATING	Goodyear RS-A Police Radial P265/60R17, W Rated		
SUSPENSION TYPE (FRONT)	Independent, single coil over shock with stabilizer bar		
SUSPENSION TYPE (REAR)	Multi-link with coil springs		
GROUND CLEARANCE, MINIMUM	8.00 in.	LOCATION Rear axle	
BRAKE SYSTEM	Vacuum-boost, power, anti-lock		
BRAKES, FRONT	TYPE Disc	SWEPT AREA 256.6 sq. in.	
BRAKES, REAR	TYPE Disc	SWEPT AREA 248 sq. in.	
FUEL CAPACITY	GALLONS 26.0	LITERS	98.4
GENERAL MEASUREMENTS	WHEELBASE 116.0 in.	LENGTH	198.9 in.
	TEST WEIGHT 5311	HEIGHT	73.9
HEADROOM	FRONT 40.3 in.	REAR	39.2 in.
LEGRoom	FRONT 41.3 in.	REAR	39.0 in.
SHOULDER ROOM	FRONT 65.3 in.	REAR	65.2 in.
HIPROOM	FRONT 64.4 in.	REAR	60.6 in.
INTERIOR VOLUME *MAX. CARGO IS W/REAR SEATS FOLDED DOWN	FRONT 62.9 cu. ft.	REAR	57.68 cu. ft.
	COMB 120.58 cu. ft.	*MAX. CARGO 108.9 cu. ft.	
EPA MILEAGE EST. (MPG) Label	CITY 15	HIGHWAY 21	COMBINED 17
EPA MILEAGE EST. (MPG) Unadjusted	CITY 18.3	HIGHWAY 29.4	COMBINED 22.1
EPA MILEAGE EST. (MPG) E85 Label	CITY 11	HIGHWAY 16	COMBINED 13
EPA MILEAGE EST. (MPG) E85 Unadjusted	CITY 13.4	HIGHWAY 22.2	COMBINED 16.3

Dodge Charger 3.6L



TEST VEHICLE DESCRIPTION

MAKE Dodge	MODEL Charger	SALES CODE NO. 27A	
ENGINE DISPLACEMENT	CUBIC INCHES 220	LITERS	3.6
FUEL SYSTEM	Sequential Port Fuel Injection	EXHAUST	Dual
HORSEPOWER (SAE NET)	291 @ 6400	ALTERNATOR	220 Amp
TORQUE	260 ft-lbs @ 4400	BATTERY	800 CCA
COMPRESSION RATIO	10.2:1		
TRANSMISSION	MODEL A580	TYPE 5 Speed Electronic Automatic	
	LOCKUP TORQUE CONVERTER? Yes		
	OVERDRIVE? Yes		
AXLE RATIO	2.65:1		
STEERING	Power Rack & Pinion		
TURNING CIRCLE (CURB TO CURB)	38.9		
TIRE SIZE, LOAD & SPEED RATING	Goodyear Eagle RSA P225/60R 18 99V (B)		
SUSPENSION TYPE (FRONT)	Independent High Arm SLA with Dual Ball Joint Lower, Coil Spring, Sway Bar		
SUSPENSION TYPE (REAR)	Independent Multi-Link, Coil Spring, Sway Bar		
GROUND CLEARANCE, MINIMUM	5.2 in.	LOCATION Fascia Belly Pan	
BRAKE SYSTEM	Power, Dual Piston Front/Single Piston Rear, Anti-Lock		
BRAKES, FRONT	TYPE Vented Disc	SWEPT AREA 282 sq. in.	
BRAKES, REAR	TYPE Vented Disc	SWEPT AREA 242 sq. in.	
FUEL CAPACITY	GALLONS 19	LITERS	72
GENERAL MEASUREMENTS	WHEELBASE 120 in.	LENGTH	200.1 in.
	TEST WEIGHT 4035	HEIGHT	58.2 in.
HEADROOM	FRONT 38.6 in.	REAR	36.7 in.
LEGROOM	FRONT 41.8 in.	REAR	40.1 in.
SHOULDER ROOM	FRONT 59.5 in.	REAR	57.9 in.
HIPROOM	FRONT 56.2 in.	REAR	56.1 in.
INTERIOR VOLUME	FRONT 55.6 cu. ft.	REAR	49.31 cu. ft.
	COMB 104.9 cu. ft.	TRUNK	14.8 cu. ft.
EPA MILEAGE EST. (MPG) Label	CITY 19	HIGHWAY 26	COMBINED 21
EPA MILEAGE EST. (MPG) Unadjusted	CITY 23.2	HIGHWAY 36.6	COMBINED 27.8

Dodge Charger 5.7L



TEST VEHICLE DESCRIPTION

MAKE Dodge	MODEL Charger	SALES CODE NO. 29A	
ENGINE DISPLACEMENT	CUBIC INCHES 345	LITERS	5.7
FUEL SYSTEM	Sequential Port Fuel Injection	EXHAUST	Dual
HORSEPOWER (SAE NET)	370 @ 5150	ALTERNATOR	220 Amp
TORQUE	397 ft-lbs @ 4250	BATTERY	800 CCA
COMPRESSION RATIO	10.5:1		
TRANSMISSION	MODEL A580	TYPE 5 Speed Electronic Automatic	
	LOCKUP TORQUE CONVERTER? Yes		
	OVERDRIVE? Yes		
AXLE RATIO	2.65:1		
STEERING	Power Rack & Pinion		
TURNING CIRCLE (CURB TO CURB)	38.9		
TIRE SIZE, LOAD & SPEED RATING	Goodyear Eagle RSA P225/60R 18 99V (B)		
SUSPENSION TYPE (FRONT)	Independent High Arm SLA w/ Dual Ball Joint Lower, Coil Spring, Sway Bar		
SUSPENSION TYPE (REAR)	Independent Multi-Link, Coil Spring, Sway Bar		
GROUND CLEARANCE, MINIMUM	5.2 in.	LOCATION Fascia Belly Pan	
BRAKE SYSTEM	Power, Dual Piston Front/Single Piston Rear, Anti-Lock		
BRAKES, FRONT	TYPE Vented Disc	SWEPT AREA 282 sq. in.	
BRAKES, REAR	TYPE Vented Disc	SWEPT AREA 242 sq. in.	
FUEL CAPACITY	GALLONS 19	LITERS	72
GENERAL MEASUREMENTS	WHEELBASE 120 in.	LENGTH	200.1 in.
	TEST WEIGHT 4253	HEIGHT	58.2 in.
HEADROOM	FRONT 38.6 in.	REAR	36.7 in.
LEGROOM	FRONT 41.8 in.	REAR	40.1 in.
SHOULDER ROOM	FRONT 59.5 in.	REAR	57.9 in.
HIPROOM	FRONT 56.2 in.	REAR	56.1 in.
INTERIOR VOLUME	FRONT 55.6 cu. ft.	REAR	49.3 cu. ft.
	COMB 104.9 cu. ft.	TRUNK	14.8 cu. ft.
EPA MILEAGE EST. (MPG) Label	CITY 16	HIGHWAY 25	COMBINED 19
EPA MILEAGE EST. (MPG) Unadjusted	CITY 19.3	HIGHWAY 34.6	COMBINED 24.1

TEST VEHICLE DESCRIPTION SUMMARY

	Ford Police Interceptor 3.27	Ford Police Interceptor 3.55	Chevrolet Caprice 9C1		Chevrolet Impala 9C1	
ENGINE DISPLACEMENT – CU. IN.	281	281	364		237	
ENGINE DISPLACEMENT – LITERS	4.6	4.6	6.0		3.9	
ENGINE FUEL SYSTEM	SMFI	SMFI	SPFI		SPFI	
HORSEPOWER (SAE NET)	250	250	355		233	
TORQUE (FT. LBS.)	297	297	384		240	
COMPRESSION RATIO	9.4:1	9.4:1	10.4:1		9.4:1	
AXLE RATIO	3.27	3.55	2.92:1		3:29.1	
TURNING CIRCLE – FT. CURB TO CURB	40.3	40.3	38		38	
TRANSMISSION	4 Speed elec. auto	4 Speed elec. auto	6 Speed auto		4 Speed auto	
TRANSMISSION MODEL NUMBER	4R70W	4R70W	6L80E		4T65E	
LOCKUP TORQUE CONVERTER	Yes	Yes	Yes		Yes	
TRANSMISSION OVERDRIVE	Yes	Yes	Yes		Yes	
TIRE SIZE	P235/55R	P235/55R	P235/50R		P225/60R	
WHEEL RIM SIZE – INCHES	17	17	18		16	
GROUND CLEARANCE – INCHES	5.6	5.6	5.6		7.1	
BRAKE SYSTEM	Power, ABS	Power, ABS	Power, ABS		Power, Abs	
BRAKES – FRONT TYPE	Vented Disc	Vented Disc	Vented Disc		Vented Disc	
BRAKES – REAR TYPE	Vented Disc	Vented Disc	Vented Disc		Solid Disc	
FUEL CAPACITY – GALLONS	19	19	19		17	
FUEL CAPACITY – LITERS	71.9	71.9	71.6		64.3	
OVERALL LENGTH – INCHES	212.0	212.0	204.2		200.4	
OVERALL HEIGHT – INCHES	58.3	58.3	58.7		58.7	
TEST WEIGHT – LBS.	4184	4139	4264		3693	
WHEELBASE – INCHES	114.6	114.6	118.5		110.5	
HEADROOM FRONT – INCHES	39.5	39.5	38.7		39.4	
HEADROOM REAR – INCHES	37.8	37.8	37.5		37.8	
LEGROOM FRONT – INCHES	41.6	41.6	42.2		42.3	
LEGROOM REAR – INCHES	38.0	38.0	43.2		37.6	
SHOULDER ROOM FRONT – INCHES	60.6	60.6	59.1		58.7	
SHOULDER ROOM REAR – INCHES	60.0	60.0	58.9		58.6	
HIPROOM FRONT – INCHES	57.4	57.4	56.6		56.4	
HIPROOM REAR – INCHES	56.1	56.1	57.9		57.2	
INTERIOR VOLUME FRONT – CU. FT.	57.6	57.6	56.0		56.5	
INTERIOR VOLUME REAR – CU. FT.	49.8	49.8	56.0		55.7	
INTERIOR VOLUME COMB. – CU. FT.	107.5	107.5	112		104.8	
TRUNK VOLUME – CU. FT.	20.6	20.6	17.4		18.6	
	Gas	Gas	Gas *	E-85 *	Gas	E85
EPA MILEAGE – CITY – MPG Label	14	14	14	14	17	12
EPA MILEAGE – CITY – MPG Unadjusted	17.9	17.9	17.3	17.3	21.2	15.5
EPA MILEAGE – HIGHWAY – MPG Label	21	21	22	22	24	18
EPA MILEAGE – HIGHWAY – MPG Unadjusted	29.7	29.7	30.5	30.5	33.8	24.7
EPA MILEAGE – COMBINED – MPG Label	17	17	17	17	20	14
EPA MILEAGE – COMBINED – MPG Unadjusted	21.7	21.7	21.5	21.5	25.5	18.6
			*Official fuel economy available January 2011 @ gmfleet.com			

TEST VEHICLE DESCRIPTION SUMMARY

	Dodge Charger 3.6L	Dodge Charger 5.7L	Chevrolet Tahoe PPV	
ENGINE DISPLACEMENT – CU. IN.	220	345	327	
ENGINE DISPLACEMENT – LITERS	3.6	5.7	5.3	
ENGINE FUEL SYSTEM	SPFI	SPFI	SPFI	
HORSEPOWER (SAE NET)	291	370	320	
TORQUE (FT. LBS.)	260	397	340	
COMPRESSION RATIO	10.2:1	10.5:1	9.5:1	
AXLE RATIO	2.65:1	2.65:1	3.08	
TURNING CIRCLE – FT. CURB TO CURB	38.9	38.9	39.0	
TRANSMISSION	5 Speed elec. auto	5 Speed elec. auto	6-Speed Automatic Overdrive	
TRANSMISSION MODEL NUMBER	A580	A580	6L80E	
LOCKUP TORQUE CONVERTER	Yes	Yes	Yes	
TRANSMISSION OVERDRIVE	Yes	Yes	Yes	
TIRE SIZE	P225/60R	P225/60R	P265/60R	
WHEEL RIM SIZE – INCHES	18	18	17	
GROUND CLEARANCE – INCHES	5.2	5.2	8.00	
BRAKE SYSTEM	Power, ABS	Power, ABS	Power, ABS	
BRAKES – FRONT TYPE	Vented Disc	Vented Disc	Disc	
BRAKES – REAR TYPE	Vented Disc	Vented Disc	Disc	
FUEL CAPACITY – GALLONS	19	19	26	
FUEL CAPACITY – LITERS	72	72	98.4	
OVERALL LENGTH – INCHES	200.1	200.1	198.9	
OVERALL HEIGHT – INCHES	58.2	58.2	73.9	
TEST WEIGHT – LBS.	4035	4253	5311	
WHEELBASE – INCHES	120	120	116	
HEADROOM FRONT – INCHES	38.6	38.6	40.3	
HEADROOM REAR – INCHES	36.7	36.7	39.2	
LEGROOM FRONT – INCHES	41.8	41.8	41.3	
LEGROOM REAR – INCHES	40.1	40.1	39.0	
SHOULDER ROOM FRONT – INCHES	59.5	59.5	65.3	
SHOULDER ROOM REAR – INCHES	57.9	57.9	65.2	
HIPROOM FRONT – INCHES	56.2	56.2	64.4	
HIPROOM REAR – INCHES	56.1	56.1	60.6	
INTERIOR VOLUME FRONT – CU. FT.	55.6	55.6	62.9	
INTERIOR VOLUME REAR – CU. FT.	49.3	49.3	57.68	
INTERIOR VOLUME COMB. – CU. FT.	104.9	104.9	120.58	
TRUNK VOLUME – CU. FT.	14.8	14.8	108.9	
	Gas	Gas	Gas	E85
EPA MILEAGE – CITY – MPG- Label	19	16	15	11
EPA MILEAGE CITY – MPG - Unadjusted	23.2	19.3	18.3	13.4
EPA MILEAGE – HIGHWAY – MPG - Label	26	25	21	16
.EPA MILEAGE – HIGHWAY – MPG - Unadjusted	36.6	34.6	29.4	22.2
EPA MILEAGE – COMBINED – MPG - Label	21	19	17	13
EPA MILEAGE – COMBINED – MPG Unadjusted	27.8	24.1	22.1	16.3