

SPECIFICATIONS**3.6L Engine**

Description	Capacities	Type	Part Number	Global Part Number
Engine Oil With Filter	5 Quarts / 4.73 Liters	We recommend you use API Certified SAE 0W-20 Engine Oil, meeting the requirements of FCA Material Standard MS-6395 such as Mopar, Pennzoil, and Shell Helix. Refer to your engine oil filler cap for correct SAE grade.	68218950AB	68218950GA
Cooling System *	11.2 Quarts / 10.6 Liters	We recommend you use MOPAR Antifreeze/Coolant 10 Year/150,000 Mile Formula OAT (Organic Additive Technology) or equivalent meeting the requirements of Material Standard MS.90032.	68163848AB	68218041GA
Fuel Selection	22 Gallons / 83 Liters	87 Octane (R+M)/2 Method, 0-15% Ethanol.	—	—
Spark Plugs	GAP	We recommend you use MOPAR Spark Plugs.	—	—
	0.043 in / 1.1 mm			

* Includes heater and coolant reservoir filled to MAX level.

A/C Refrigerant System

Description	Charge Amounts	Type	Part Number	Global Part Number
Refrigerant	1.06 Pounds / 482 Grams	Use only refrigerant R-1234yf	68224028AA	68224028GA
Description	Charge Amounts	Type	Part Number	Global Part Number
Refrigerant Oil	–	VC–PAG 46 A/C COMPRESSOR LUBRICANT - Specifically intended for use in Visteon air conditioning compressors.	05114554AC	05114554GC
Refrigerant Oil	5.0 oz / 150 ml	Total System Fill	–	–
Refrigerant Oil	2.0 oz / 60 ml	A/C Condenser	–	–
Refrigerant Oil	2.0 oz / 60 ml	A/C Evaporator	–	–
Refrigerant Oil	1.0 oz / 30 ml	A/C Receiver/Dryer	–	–
Refrigerant Oil	(Refer to 24 - Heating and Air Conditioning/Plumbing/OIL, Refrigerant/Standard Procedure)	A/C Compressor	–	–

TRANSMISSION

Description	Capacities	Type	Part Number	Global Part Number
Automatic				
◆8HP50	9.5 Quarts/ 9 Liters	Use only Mopar ZF 8&9 Speed ATF Automatic Transmission Fluid or equivalent. Failure to use the correct fluid may affect the function or performance of your transmission.	68218925AA	68218925GA
Manual				
Description	Capacities	Type	Part Number	Global Part Number
◆◆AL6	4.76 Pints/2.25 Liters	We recommend you use Mopar ATF+4 Automatic Transmission Fluid.	68218057AB	68218057GC
<p>◆ Dry fill capacity. Depending on type and size of internal cooler, length and inside diameter of cooler lines, or use of an auxiliary cooler, these figures may vary. Refer to the appropriate service information for the correct procedures.</p>				
<p>◆◆ Approximate dry fill or fill to bottom edge of fill plug hole.</p>				
<p>CAUTION: Nominal refill capacities are shown. A variation may be observed from vehicle to vehicle due to manufacturing tolerance and refill procedure.</p>				

TRANSFER CASE

Description	Capacities	Type	Part Number	Global Part Number
◆ MP1622/MP1622-OR	3.38 Pints/1.6 Liters	We recommend you use Mopar ATF+4 Automatic Transmission Fluid.	68218057AB	68218057GB
◆ MP3022C/MP3022C-OR	3.72 Pints/1.76 Liters	We recommend you use Mopar ATF+4 Automatic Transmission Fluid.	68218057AB	68218057GB

◆ Approximate dry fill or fill to bottom edge of fill plug hole.

CAUTION:

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CHASSIS

Description	Capacities	Type	Part Number	Global Part Number
Axles (Front)				
210 FBI (Model 44) - Front Axle	2.18 Pints/1.03 Liters	We recommend you use Mopar Gear & Axle Lubricant (SAE 75W85) (API GL-5)	68378949AA	68378949GA
Axles (Rear)				
◆◆ 220 RBI (Model 44) Rear Axle – EDL	3.06 Pints/1.45 Liters	We recommend you use Mopar Gear & Axle Lubricant (SAE 75W85) (API GL-5). Models equipped with Trac-Lok Limited Slip Differential require a friction modifier additive.	68378949AA	68378949GA
◆/◆◆ 220 RBI (Model 44) Rear Axle – T/L	3.02 Pints/1.43 Liters	We recommend you use Mopar Gear & Axle Lubricant (SAE 75W85) (API GL-5). Models equipped with Trac-Lok Limited Slip Differential require a friction modifier additive.	68378949AA	68378949GA
Chassis Systems				
Brake Master Cylinder	N/A	We recommend you use MOPAR DOT 3 Brake Fluid, SAE J1703. If DOT 3, SAE J1703 brake fluid is not available, then DOT 4 is acceptable.	68218041AA	68218041GA
Clutch Master Cylinder	N/A	We recommend you use MOPAR DOT 3 Brake Fluid, SAE J1703. If DOT 3, SAE J1703 brake fluid is not available, then DOT 4 is acceptable.	68218041AA	68218041GA
Power Steering Reservoir	N/A	We recommend you use MOPAR Electric Steering Pump Fluid	68088485AB	68088485GB
◆ Limited-Slip Rear Axles require the addition of 70 ml (2.37 oz.) MOPAR® Limited Slip Additive.				
◆◆ If equipped with Trailer Tow package use MOPAR® Synthetic Gear Lubricant, SAE 75W-140 (04874469AA)				

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