

FLUID CAPACITIES

+ 3.0L Engine Gas High Output

+ 3.0L Engine Gas Standard Output

+ 3.6L Engine

+ A/C Refrigerant System

- Axles

Description	Capacities	Type	Part Number	Global Part Number
Axles (Front)				
Front Axle – Base	2.32 Pints/1.1 Liters	We recommend you use Mopar GL-5 Synthetic Axle Lubricant SAE 75W-85.	68232947AA	-
Axles (Rear)				
Rear Axle (3.21/3.55)	4.44 Pints/2.1 Liters	We recommend you use Mopar Synthetic Gear Lubricant SAE 75W-90 (MS-A0160).	68340460AA	-
Rear Axle (3.21/3.55) with Limited Slip Differential	4.23 Pints/2.0 Liters	We recommend you use Mopar Synthetic Gear Lubricant SAE 75W-90 (MS-A0160). Limited-Slip Rear Axles require the addition of 5 oz. (148 ml) Mopar Limited Slip Additive (MS-10111).	68340460AA	-
Rear Axle (3.92)	4.44 Pints/2.1 Liters	We recommend you use Mopar Synthetic Gear Lubricant SAE 75W-140 (MS-8985).	68218657AB	-

Description	Capacities	Type	Part Number	Global Part Number
Rear Axle (3.92) with Limited Slip Differential	4.23 Pints/2.0 Liters	We recommend you use Mopar Synthetic Gear Lubricant SAE 75W-140 (MS-8985). Limited-Slip Rear Axles require the addition of 5 oz. (148 ml) Mopar Limited Slip Additive (MS-10111).	68218657AB	-
Max Tow Rear Axle (3.92)	6.12 Pints/2.9 Liters	We Recommend You Use Dana SAE 80W90 Axle Lubricant.	68375248AA	-
CAUTION: Nominal refill capacities are shown. A variation may be observed from vehicle to vehicle due to manufacturing tolerance and refill procedure.				

 Chassis

 Transfer Case

 Transmission