

## SPECIFICATIONS - FLUID CAPACITIES

DESCRIPTION	SPECIFICATION
FUEL TANK	76 L (20 U.S. gal.)*
ENGINE OIL	
3.7 L	4.7 L (5.0 qts.)**
4.7 L	5.6 L (6.0 qts.)**
5.7 L	6.6 L (7.0 qts.)**
3.0 L Diesel	9.5 L (10.0 qts.)**
COOLING SYSTEM	
3.7 L	10.0 L (9 qts.)***
4.7 L	13.7 L (14.5 qts.)***
5.7 L	13.7 L (14.5 qts.)***
3.0 L Diesel	13.2 L (14.0 qts.)***
POWER STEERING SYSTEM	
<p>Power steering fluid capacities are dependent on engine/chassis options as well as steering gear/cooler options. Depending on type and size of internal cooler, length and inside diameter of cooler lines, or use of an auxiliary cooler, these capacities may vary. Refer to 19, Steering for proper fill and bleed procedures.</p>	
A/C REFRIGERANT SYSTEM	
Single Unit	0.68 kg (1.50 lbs.)
Dual Unit	0.963 kg (2.125 lbs.)
AUTOMATIC TRANSMISSION	
Service Fill - 545RFE	2WD - 5.2 L (11 pts.)
	4WD - 6.2 L (13 pts.)
Service Fill - NAG1	5.0 L (10.6 pts.)
Overhaul Fill - 545RFE	13.33 L (28.0 pts.)†

Overhaul Fill - NAG1	7.7 L (16.3 pts)†
TRANSFER CASE	
NV140	0.65L (1.4 pts.)
NV245	1.8L (3.8 pts.)
FRONT AXLE ± 0.3 L (2 oz.)	
C200F	1.7 L (57.5 oz.)
C200FE	1.7 L (57.5 oz.)♦
REAR AXLE ± 0.3 L (2 oz.)	
C213R	2.07 L (70 oz.)
C213RE	2.24L (75.5 oz.)♦
*Nominal refill capacities shown. Variation may be observed from vehicle to vehicle due to manufacturing tolerance and fill procedure.	
**Capacity shown includes filter.	
*** Includes 0.9L (1.0 qts.) for coolant reservoir.	
♦ELSD, add 118 ml (4 oz.) of Friction Modifier.	
†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 appropriate 21 - TRANSMISSION/AUTOMATIC/FLUID - STANDARD PROCEDURE).	