## 2006 DH Ram

## Engine

Component	Fluids, Lubricants and Genuine Parts
Engine Coolant	Mopar Antifreeze/Coolant 5 Year/100,000 Mile Formula
	HOAT (Hybrid Organic Additive Technology) P/N
	5011764AB or equivalent.
3.7/4.7L Engine Oil	Use SAE 5W-30, API Certified, meeting material
	standard MS-6395.
5.7L Engine Oil	Use SAE 5W-20, API Certified, meeting material
	standard MS-6395.
Engine Oil Filter	Mopar Engine Oil Filter, P/N 5281090 or equivalent.
Spark Plugs	Refer to the Vehicle Emission Control Information label
	in the engine compartment.
Fuel Selection (all except 5.7L)	87 Octane, (R+M)/2 Method
Fuel Selection (5.7L)	89 Octane, (R+M)/2 Method, Mid-Grade Preferred (87
	Octane acceptable)

## Chassis

Component	Fluids, Lubricants and Genuine Parts.
Automatic Transmission	Manaul Transmission Fluid (G238).
Transfer Case	Manaul Transmission Fluid (G238).
NVG 246 Automatic Transfer Case Only	Mopar PN 05179014AA, NVG 246 Automatic
	Transmission Fluid or equivalent.
Manaul Transmission Fluid (G238).	MoparATF+4, Automatic Transmission Fluid.
Manual Transmission Fluid (G-56)	MoparATF+4, Automatic Transmission Fluid.
Clutch Linkage	Multipurpose Grease, NLGI Grade 2 E.P. or equivalent.
1500 Model Front Axle (4X4)	GL-5 SAE 75W-90 or equivalent.
1500 Model Rear Axle	Mopar Synthetic Gear Lubricant SAE 75W-140 (MS-
	8985). Limited-Slip Rear Axles on 1500 Models require
	the addition of 118 ml (4 oz.) Mopar limited slip additive
	or equivalent.
2500/3500 Model Front and Rear Axle	Mopar Synthetic, GL-5 SAE, 75W-90 or equivalent.
	Limited-Slip 10.5/11.5 inch Rear Axles <b>DO NOT</b>
	<b>REQUIRE</b> a limited slip additive.
Brake Master Cylinder	Mopar DOT 3 and SAE J1703 should be used or
	equivalent. If DOT 3 brake fluid is not available, then
	DOT 4 is acceptable. Use only recommended brake
	fluids.
Power Steering Reservoir	Mopar ATF+4, Automatic Transmission Fluid.