

DIESEL ENGINE OIL

Oil Viscosity - Ambient Temperatures Applications Chart

SPECIFICATION	SAE VISCOSITY	AMBIENT TEMPERATURE °C									
		-30°	-20°	-10°	0°	10°	20°	30°	40°	50°	
Oil must meet RES.22.OL.PD-2 or CCMC PD-2	5W/30 5W/40) 5W/50)										
	10W/30 10W/40) 10W/50)										
	15W/40) 15W/50)										
	20W/40) 20W/50)										
	25W/40) 25W/50)										

In markets where oil to the above specifications are not available use products to MIL-L-2104D or API CD.

Under severe operating conditions, eg. off road in mud, airborne sand, dust, operating at high speeds in high ambient temperature above 40°C or continual stop/start operation, the oil and filter change period should not exceed 5000 km (3000 miles). Continuous off road operation in mud, dust and wading conditions requires a monthly oil and filter change. Failure to adhere to the recommended service and operating instructions may result in premature engine wear or damage.

Recommended lubricants and fluids
Service instructions for temperate climates - ambient temperature range -10°C to 35°C

COMPONENTS	BP	CASTROL	DUCKHAMS	ESSO	MOBIL	PETROFINA	SHELL	TEXACO
LT77 - five-speed gearbox - 4-cylinder	BP Autran G	Castrol TQF	Duckhams Q-Matic	Esso ATF Type G	Mobil ATF 210	Fina Purfimatic 33G	Shell Donax TF	Texamatic Universal
LT85 - five-speed gearbox - V8 cylinder	BP Visco 2000 15W/40 or BP Visco 2000 PLUS 10W/40	Castrol GTX 15W/50 or Castrol TXT 10W/40	Duckhams Hypergrade 15W/50	Esso Superlube + Lube 15W/40	Mobil Super 15W/40 or 10W/40	Fina Super grade Motor Oil 15W/40 or 10W/40	Shell Super Motor oil 15W/40 or 10W/40	Havoline Motor Oil 15W/40 or 10W/40

Recommended lubricants and fluids (continued)

[illegible]