

LUBRICANTS, FLUIDS AND CAPACITIES



RECOMMENDED LUBRICANTS AND FLUIDS - USA VEHICLES

COMPONENT	SPECIFICATION	VISCOSITY	AMBIENT TEMPERATURE °C										
			-30	-20	-10	0	10	20	30	40	50		
Engine	Use oils to API service level SGSH or RES.22.OL.G4 or CCMC G4	5W/20)	█										
		5W/30) 5W/40)	█	█									
		10W/30	█	█	█								
		10W/40) 10W/50)	█	█	█	█							
		15W/40) 15W/50)	█	█	█	█	█						
		20W/40) 20W/50)	█	█	█	█	█	█					
Automatic gearbox	ATF Dexron IID		█	█	█	█	█	█	█	█	█	█	
Final drive units Swivel pin housings	API or GL5 MIL - L - 2105 or MIL - L - 2105B, C or D	90 EP	█	█	█	█	█	█	█	█	█	█	
		80W EP	█	█	█	█	█	█	█	█	█	█	
Power steering	ATF Dexron IID		█	█	█	█	█	█	█	█	█	█	
LT 230T transfer gearbox	API GL4 or GL5 MIL - L - 2105 or MIL - L - 2105B		█	█	█	█	█	█	█	█	█	█	
			█	█	█	█	█	█	█	█	█	█	
Brake reservoir	Brake fluid must have a minimum boiling point of 260°C (500°F) and comply with FMVSS/116/DOT 4		█	█	█	█	█	█	█	█	█	█	
Lubrication nipples (hubs, ball joints, etc.)	NLGI-2 multipurpose lithium based grease		█	█	█	█	█	█	█	█	█	█	

See table on page 3 for remaining vehicle components