

ExxonMobil HD Plus 80W-90

Category : Fluid , Lubricant

Material Notes:

Mobilube HD Plus 80W-90 and 85W-140 are extra high performance commercial gear lubricants formulated from select base oils and an advanced additive system. These lubricants are engineered for performance in heavy-duty commercial transmissions, axles, and final drives where extreme pressures and shock loading are expected. They provide excellent chemical and thermal stability at elevated bulk oil temperatures, good performance at low temperatures, and have demonstrated good rust protection resulting from water contamination and wet conditions. They provide excellent performance where API GL-5 and MT-1 service is required. Heavy-duty manual transmissions, axles, and final drives requiring API GL-5 and MT-1 level performance; On-highway light and heavy-duty trucks, busses, vans, and cars; Off-highway industries including: construction, mining, quarrying, and agriculture; Other heavy-duty industrial and automotive applications involving hypoid and other gears operating under conditions where high speed/shock load, high speed/low torque, and/or low speed/high torque conditions prevail; Mobilube HD Plus gear lubricants are intended for initial fill, top-off, and refill of enclosed commercial gearing in manual or semiautomatic transmissions where gear lubricants are recommended including drive axles and final drives; Not recommended for applications requiring API GL-4 Level performance; Not intended for transmissions for which engine oil or automatic transmission fluids are recommended

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http://www.lookpolymers.com/polymer_ExxonMobil-HD-Plus-80W-90.php

Physical Properties	Metric	English	Comments
Density	0.895 g/cc @Temperature 15.0 °C	0.0323 lb/in ³ @Temperature 59.0 °F	ASTM D4052
Viscosity Measurement	103	103	Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	139 cSt	139 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	14.5 cSt	14.5 cSt	ASTM D445

Thermal Properties	Metric	English	Comments
Pour Point	-27.0 °C	-16.6 °F	ASTM D97
Flash Point	210 °C	410 °F	ASTM D92

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