

Eurol SHPD 15W-40 Plus

Mineral based SHPD motor oil

Article number E100104 Version 2.0 14/04/2025

Product information

Eurol SHPD 15W-40 Plus is a modern engine oil, developed in accordance with the latest oil consumption and exhaust emission requirements, and meets most of the current quality standards of both European and American engine manufacturers.

Eurol SHPD 15W-40 Plus is ideally suited for heavy-duty diesel engines (trucks) with or without turbo and off-road applications.

Eurol SHPD 15W-40 Plus amply meets the reduced limits regarding deposits on the piston crown and the rest of the piston.

Due to its stability against high temperatures and aging, as well as the strong cleaning additives, Eurol SHPD 15W-40 Plus ensures that the engine and the oil remain in good condition.

Wear is minimized, even under the toughest conditions, so that Eurol SHPD 15W-40 Plus effortlessly meets the prescribed oil change interval, regardless of the type of engine or conditions.

Eurol SHPD 15W-40 Plus can be used in Euro II, Euro IV, and some Euro V engines where high-sulfur fuel is used. Eurol SHPD 15W-40 Plus is not suitable for use in engines with Diesel Particulate Filter (DPF).

Performance level

- ACEA E7
- Allison C-4
- API CI-4/CH-4/CG-4/CF-4/CF/SL
- Caterpillar ECF-1-A
- Caterpillar ECF-2
- Cummins CES 20076
- Cummins CES 20077
- Cummins CES 20078
- Detroit Diesel DDC 93K215
- Deutz DQC III-10
- DTFR 15B110 (MB 228.3)
- Global DHD-1
- IVECO
- JASO DH-1
- Mack EO-M Plus
- Mack EO-N
- MAN M 3275
- MTU type 2
- Renault VI RLD-2
- Volvo VDS-3



Eurol SHPD 15W-40 Plus

Mineral based SHPD motor oil

Article number E100104 Version 2.0 14/04/2025

Physical properties

Characteristic	Value/Result	ASTM Standard
Color	brown	
Density at 20°C	0.88 kg/l	ASTM D 4052
Viscosity, kinematic at 40°C	121.6 cSt	ASTM D 445
Viscosity, kinematic at 100°C	16.1 cSt	ASTM D 445
Viscosity Index	141	ASTM D 2270
Viscosity, dynamic (CCS)	5,751 cP	ASTM D 5293
Flash Point	208 °C	ASTM D 92
Sulfated Ash	1.4 wt%	ASTM D 874
Pour point	-39 °C	ASTM D 97