RAVENOL Turbo plus SHPD SAE 15W-40



Kategorie: Truck engine oil

Artikelnummer: 1123115

Viscosity: 15W-40

Specifications: ACEA A3/B4, ACEA E7, API CI-4, API SL, JASO DH-1

Oil type: Mineral

Approvals: API CI-4, API SL, Cummins CES 20076, Cummins CES 20077, Cummins CES 20078, Deutz DQC III-10, DTFR 15B110, MTU Typ 2, Renault RLD/RLD-2, STEYR Motor GAZ 560, TEDOM 258-3 (61-0-0258), VOLVO VDS-3

Recommendations: Allison C4, Caterpillar TO-2, Global DHD-1, IVECO, JASO DH-1, John Deere JDQ-78A, Mack EO-M, Mack EO-M Plus, MAN M 3275-1 (Multigrades), MB 228.3, MB 229.1, Scania LDF-2, ZF TE-ML 07C

Application: Agricultural machinery, Truck

1L | 1123115-001
4L | 1123115-004
5L | 1123115-005
10L | 1123115-010
20L | 1123115-020
20L | 1123115-B20
60L | 1123115-060
60L | 1123115-D60
208L | 1123115-208
208L | 1123115-D28
1000L | 1123115-700

RAVENOL Turbo plus SHPD SAE 15W-40 is SHPD-motor oil for the mixed automobile fleet.

RAVENOL Turbo plus SHPD SAE 15W-40 can be used for diesel and petrol engines, also with turbochargers.

RAVENOL Turbo plus SHPD SAE 15W-40 has been especially developed for extended oil change intervals, according to manufacturer's recommendations.

Application instructions

RAVENOL Turbo-Plus SHPD SAE 15W-40 is recommended by the engine manufacturers for extended oil change intervals as SAE 15W-40 multigrade engine oil in heavy duty commercial vehicle diesel engines.

RAVENOL Turbo-Plus SHPD SAE 15W-40 is the preferred use for extended oil life in turbo charged diesel engines according to manufacturer's recommendations.

Characteristics

- Extremely high pressure absorption capacity
- Very high oxidation stability
- Excellent aging stability
- Excellent viscosity and temperature behaviour
- High security reserves even under limited lubrication circumstances
- Suitable for extended oil change intervals
- Suitable for heavy operating conditions

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		gelbbraun	VISUELL
tbn	mg KOH/g	10,5	ASTM D2896
Viscosity at 100 °C	mm²/s	15,0	DIN 51659-2
Viscosity at 40 °C	mm²/s	115,7	DIN 51659-2
Viscosity Index VI		134	DIN ISO 2909
Density at 20 °C	kg/m³	870	EN ISO 12185
Flashpoint	°C	238	DIN EN ISO 2592
HTHS Viscosity at 150 °C	mPa*s	4,0	ASTM D5481
Pourpoint	°C	-36	DIN ISO 3016