

SRS Multi-Rekord top



High Performance Universal Engine Oil

March 2014

Characteristics

SRS Multi-Rekord top is a mineral oil based, high performance universal engine oil of SAE 15W-40 viscosity grade. Base oils produced with the most modern refinery techniques, together with innovative, adapted additives, ensure that the today's requirements are met. Its outstanding qualities include its excellent lubrication security at high temperatures and the exceptional wear protection under all operating conditions.

Application

SRS Multi-Rekord top is a top-quality oil for universal, year-round application in mixed fleets. Single engine oil for all vehicles excludes the possibility of a mix up of lubricants, and guarantees economic supply inventory. SRS Multi-Rekord top is high-performance universal engine oil for extended oil-change intervals. The range of application covers the requirements of all commercial vehicles and passenger car diesel engines of many well known manufacturers. The high demands of modern, fuel economy engines to comply with the tight EU standards for exhaust gases (Euro III) are more than satisfied.

Performance / Specifications

- SAE Grade 15W-40
- ACEA E7, A3/B3
- API SL/CI-4

Approvals / Recommendations

- MB-Approval 229.1
- MB-Approval 228.3
- MAN M 3275-1
- Renault VI RLD / RLD-2
- MTU MTL 5044 Type 2
- MTU DDC BR 2000 und 4000
- Volvo VDS-3 (STD 417-0002)
- Mack EO-N, EO-M Plus
- Cummins CES 20071, 20072, 20076, 20077
- John Deere JDQ 78A
- Caterpillar ECF-1a and ECF-2
- ZF TE-ML 07C

SRS Multi-Rekord top is a product of the H&R ChemPharm GmbH.

Typical Data	Test Method	SRS Multi-Rekord top
SAE Grade	SAE J 300	15W-40
Density at 15°C	DIN 51 757	0.882
Dyn. Viscosity at -20°C (CCS)	ASTM D 5293	6,800
Kin. Viscosity at 40°C	DIN EN ISO 3104	106
Kin. Viscosity at 100°C	DIN EN ISO 3104	14.3
Viscosity Index (VI)	DIN ISO 2909	138
Flash Point COC	DIN ISO 2592	235
Pour Point	DIN ISO 3016	-33
Total Base Number	DIN ISO 3771	9.0

The above values may vary within the commercial limits.

Made in Germany