

SRS Turbo-Rekord ultra



Premium low SAPS Engine Oil

November 2017

Characteristics

SRS Turbo-Rekord ultra is a premium low SAPS engine oil based on modern synthesis technology for use in Euro V and VI engines. The viscosity range SAE 15W-40 ensures excellent cold start at low external temperatures and full lubrication at high operating temperatures.

Application

SRS Turbo-Rekord ultra is especially designed for economic use in exhaust-optimized engines with exhaust after-treatment systems. SRS Turbo Rekord ultra is adapted to the Euro V and VI emission standards and is used in extremely heavy duty commercial vehicle diesel engines.

Engine oil of this performance category is preferred by many vehicle and engine manufacturers, for extended drain intervals in turbocharged diesel engines.

SRS Turbo-Rekord ultra can also be used in engines, where engine oils in accordance with API CJ-4, CI-4, CI-4 PLUS and CH-4 plus are required and is therefore also suitable as a rationalization product for use in older vehicles.

Performance / Specifications

- SAE Grade 15W-40
- ACEA E9
- API CK-4 / CJ-4 / SN
- JASO DH-2

Approvals / Recommendations

- | | |
|--------------------------------|-----------------------------|
| • Volvo VDS-4.5 (STD 417-0003) | • MTU DDC BR 2000/4000 |
| • Renault VI RLD-4 | • Caterpillar ECF-3 |
| • Mack EOS-4.5 | • Ford WSS-M2C171-F1 |
| • Deutz DQC III-10 LA | • Detroit Diesel DFS 93K222 |
| • MAN M 3575 | • Cummins CES 20086 |
| • MTU MTL 5044 Type 2.1 | • MB 228.31 |

SRS Turbo-Rekord ultra is a product of the H&R ChemPharm GmbH.

Typical Data	Test Method	SRS Turbo-Rekord ultra
SAE Grade	SAE J 300	15W-40
Density at 15°C	DIN 51 757	0.873
Dyn. Viscosity at -20°C (CCS)	DIN 51 377	5,300
Kin. Viscosity at 40°C	DIN EN ISO 3104	107.7
Kin. Viscosity at 100°C	DIN EN ISO 3104	14.6
Viscosity Index (VI)	DIN ISO 2909	140
Flash Point COC	DIN ISO 2592	236
Pour Point	DIN ISO 3016	- 42
Total Base Number	DIN ISO 3771	10.0

The above values may vary within the commercial limits.

Made in Germany