

SRS Getriebefluid SXL 75W-90



Fully Synthetic Multi Purpose Gear Oil

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Characteristics

SRS Getriebefluid SXL 75W-90 is a fully synthetic fuel-economy gear oil especially for heavily loaded axle drives and manual transmissions. The viscosity adjustment SAE 75W-90 guarantees both good low temperatures fluidity and a strong lubricating film at high temperatures. A high fuel saving is achieved by the special low friction properties of SRS Getriebefluid SXL 75W-90.

Application

SRS Getriebefluid SXL 75W-90 is for universal application in gearboxes, auxiliary drives and rear axles, including heavily loaded hypoid meshed drive axles. The requirements of API GL-4 and GL-5 are met with great reserve; oil changing intervals up to 500.000 km depending on the manufacturer's specifications are possible. Therefore the maintenance costs are reduced and the economy increases.

SRS Getriebefluid SXL 75W-90 can be used in commercial vehicles, agricultural machinery, construction machinery and passenger cars. SRS Getriebefluid SXL 75W-90 can also be used in gearboxes, where transmission oils according to MAN 341 type E3 and MAN 342 type M3 are required.

Performance / Specifications

- SAE Grade 75W-90
- API GL-4 / GL-5
- API MT-1
- SAE J 2360 (MIL-PRF-2105 D/E)

Approvals / Recommendations

- MB-Approval 235.8
- MAN 341 Type Z2
- MAN 342 Type S1
- Scania STO 1:0
- Scania STO 2:0A FS
- ZF Approval Number ZF001655
ZF TE-ML 02B, 05A, 12L, 12N, 16F, 17B, 19C, 21A
- Volvo Transmission Oil 97 312
- Mack GO-J
- Arvin Meritor 076-N
- Eaton Transmissions (Europe)
- DAF
- Iveco
- Renault

SRS Getriebefluid SXL 75W-90 is a product of the H&R ChemPharm GmbH.

| Typical Data | Test Method | SRS Getriebefluid SXL 75W-90 |
|-------------------------|-----------------|------------------------------|
| SAE Grade | SAE J 306 | 75W-90 |
| Density at 15°C | DIN 51 757 | 0.869 |
| Dyn. Viscosity at -40°C | DIN 51 398 | 77,000 |
| Kin. Viscosity at 40°C | DIN EN ISO 3104 | 107 |
| Kin. Viscosity at 100°C | DIN EN ISO 3104 | 15.7 |
| Viscosity Index (VI) | DIN ISO 2909 | 157 |
| Flash Ppoint COC | DIN ISO 2592 | 200 |
| Pour Point | DIN ISO 3016 | <-51 |

The above values may vary within the commercial limits.

Made in Germany