

SRS Magnum NG plus 0W-20



Low-Friction Engine Oil

September 2025

Characteristics

SRS Magnum NG plus 0W-20 is a smooth-running engine oil based on modern synthesis technology for gasoline engines including turbo charged- and direct injection engines. By using SRS Magnum NG plus 0W-20, LSPI (Low Speed Pre-Ignition) and related engine damages are avoided.

Application

SRS Magnum NG plus 0W-20 satisfies the SAE Grade 0W-20 requirements. This viscosity setting ensures both good cold starting and reliable lubrication safety at high operating and external temperatures. SRS Magnum NG plus 0W-20 is suitable for year round use in modern gasoline engines as well as for extended oil change intervals. Even under poor operating conditions, there is a high level of safety against sludge, coking, laking, corrosion, as well as contamination and clogging of the catalyst. Because of very high fuel savings, SRS Magnum NG plus 0W-20 contributes to environmental protection by reducing emissions (CO₂ reduction). SRS Magnum NG plus 0W-20 can be used in engines, where engine oils according to the General Motors specification GM dexos1 gen. 3 are required and is backwards compatible with GM dexos1 gen. 2 and ILSAC GF-5. Engine oils according to GM dexos1 gen. 3 prevent offer even better LSPI protection and protect the turbocharger in TGD engines. The operating instruction of the manufacturers must be observed.

Performance/Specifications

- SAE Grade 0W-20
- API SQ, SP (RC)
- ILSAC GF-7A, ILSAC GF-6A

Recommendations

- | | |
|-----------------------|--------------|
| • GM dexos1 gen. 3 | • Mazda |
| • Ford WSS-M2C 962-A1 | • Mitsubishi |
| • Ford WSS-M2C 947-A | • Hyundai |
| • Ford WSS-M2C 947-B1 | • Nissan |
| • Chrysler MS-6395 | • Toyota |
| • GM 6094 M | • Honda |
| • Fiat 9.55535.CR1 | • KIA |

SRS Magnum NG plus 0W-20 is a product of the H&R ChemPharm GmbH.

Typical data	Test method	SRS Magnum NG plus 0W-20
SAE Grade	DIN 51 511	0W-20
Density at 15°C g/cm ³	DIN EN ISO 12185	0.845
Viscosity at -35°C mPa s	ASTM D 5293	5,770
Viscosity at 40°C mm ² /s	DIN EN ISO 3104	43.5
Viscosity at 100°C mm ² /s	DIN EN ISO 3104	8.26
Viscosity Index	DIN ISO 2909	169
Pour point °C	DIN EN ISO 3016	-42

The above values may vary within the commercial limits.

Made in Germany