



Swd Rheinol Primus LLV

SAE 0W-20

Fully Synthetic High Performance Low Friction
Motor Oil, special designed for VW vehicles

Properties

Swd Rheinol Primus LLV SAE 0W-20 is a fully synthetic low friction oil to be used in passenger cars gasoline and diesel engines. The special formulation assures maximum thermal and mechanical stability, excellent viscosity temperature dependency and low evaporation loss. The low friction properties of the used synthetic base stocks provide in conjunction with the most modern antifriction additives noticeable reduction of fuel consumption and thus for protection of enviroment by decreasing pollution.

Swd Rheinol Primus LLV SAE 0W-20 grants maximum wear protection and features best low temperature properties. These assure fast oil provision at all lubrication areas and minimize cold starting wear.

Highly effective dispersant additives prevent sludge built-up in the oil circuit and deposits on piston and inlets valves. The compatibility with elastomers, used in engines, is assured.

Specifications / Recommendations

ACEA C5, C6
API SP / SP RC / SQ / SQ RC
FORD WSS-M2C956-A1
ILSAC GF-6A / -7A
Porsche C20
China GB11121

Approvals

VW-Norm 508 00 und VW-Norm 509 00

The product is not backwards compatible with VW 504 00 / 507 00 or other VW specifications.

Typical Properties

Swd Rheinol Primus LLV SAE 0W-20	unit	value	method
Density at 15°C	kg/m³	844	DIN 51 757
Viscosity at 100°C	mm²/s	8,1	DIN 51 562
Viscosity at - 35°C (CCS)	mm²/s	5630	DIN 51 562
Pourpoint	°C	-54	DIN ISO 3016
Flash point	°C	234	DIN ISO 2592
TBN	mg KOH/g	9,1	DIN ISO 3771

Article-Number :	31192
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Specification variations in these characteristics may occur.
The instructions of manufacturer must be regarded.
Further information to be available by MSDS.

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