



Swd Rheinol Primus Longlife Ultra

SAE 5W-30

Fully Synthetic High Performance Low Friction Oil for Passenger Cars

Description

Swd Rheinol Primus Longlife Ultra SAE 5W-30 is a modern low friction oil with an advanced performance according to the latest requirements, providing excellent wear protection and above-average cleaning power. It contributes to the service life extension of exhaust aftertreatment systems and redounds to their trouble-free operation.

Properties

Swd Rheinol Primus Longlife Ultra SAE 5W-30 is produced on base of the highest quality components, which are currently available. The product is completely compatible with the newest diesel particulate filters (DPF) and with catalytic converters of gasoline engines. It combines outstanding performance with excellent motor protection and improves the reduction of fuel consumption.

Swd Rheinol Primus Longlife Ultra SAE 5W-30 provides

- contribution in the reduction of particle built-up on the diesel particulate filter by its low ash content
- reduction of the danger of poisoning on catalytic converters of gasoline engines by its low sulphur and low phosphorus amounts.
- reduction of deposits and sludge by effective cleaning additives
- extended oil drain intervals, because of decelerated oil aging by outstanding thermic stability
- trouble-free cold-starting behaviour by very good low temperature properties

Application

Swd Rheinol Primus Longlife Ultra SAE 5W-30 is recommended for all modern motor cars, especially for high power Otto- and diesel engines in the newest models of passenger cars, sports cars and light commercial vehicles.

Specifications / Recommendations

ACEA C3
API SQ
OV 040 1547 – D30 & G30
Porsche C 30

Approvals

BMW Longlife-04
MB-Approval 229.51 and MB-Approval 229.52
VW 504 00 / 507 00

Typical Values

Swd Rheinol Primus Longlife Ultra SAE 5W-30	unit	value	method
Density at 15°C	kg/m³	853	DIN 51 757
Viscosity at 40°C	mm²/s	69,0	DIN 51 562
Viscosity at 100°C	mm²/s	12,2	DIN 51 562
Viscosity Index		174	DIN ISO 2909
CCS at -30°C	mPa.s	5440	DIN 51 377
HTHS at 150 °C	mPa.s	3,5	ASTM D4683
Pourpoint	°C	-42	DIN ISO 3016
Flash Point	°C	232	DIN ISO 2592
TBN	mg KOH/g	8	DIN ISO 3771
Article-Number :		31183	

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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