

## swd Primus DPF SAE 5W-30

# High Performance Fuel Economy Oil for Passenger Cars of the VW-Group

#### Discription and Properties

**swd Primus DPF SAE 5W-30** is a modern high performance motor oil having a lowered ash content. It is formulated in particular according the requirements of VW, concerning the universal usage. Concomitantly it meets the requirements of a Low SAPs oil and thus it may be used in diesel vehicles with diesel particulate filter (DPF).

swd Primus DPF SAE 5W-30 has got a performance which is expressed by the ACEA sequences A3/B4. It assures outstanding wear protection, and due to its stable performance level it provides preconditions for extended oil drain intervals (VW LongLife-service). Furthermore it demonstrably contributes to fuel economy and by this means it cares for the environments in many respects.

swd Primus DPF SAE 5W-30 was developed for the VW-group newest motor generation.

It is foreseen for cars with and without extended service intervals. It may be used in FSI-motors as well as in all diesel engines with DPF or without.

This product covers all previous VW-specifications (exceptions see below).

#### **Spezifications:**

ACEA A3/B4

**Approval**: VW 504 00 / 507 00

VW 504 00 may substitute oils of the specifications VW 500 00 / 501 01 / 502 00 / 503 00 / 503 01. VW 507 00 may substitute oils of the specifications VW 505 00 / 505 01 / 506 00 / 506 01. Exception: For engines R5 TDI (Touareg, T5) and V10 TDI (Touareg, Phaeton) presently still an oil according VW 506 01 (swd Primus LDI 0W30) is required, and for 3- and 4-cylinder pump injection engines without longlife service VW 505 01 (swd Primus Synth 5W40) is going on to be required.

### Typical Values

swd PRIMUS DPF SAE 5W-30	unit	value	method
Density at 15°C	kg/m³	850	DIN 51 757
Viscosity at 40°C	mm²/s	72	DIN 51 562
Viscosity at 100°C	mm²/s	11,5	DIN 51 562
Viscosity Index		153	DIN ISO 2909
CCS at -30°C	mPa.s	6000	DIN 51 377
Pourpoint	°C	-45	DIN ISO 3016
Flashpoint	°C	215	DIN ISO 2592
	Article-No.:	30180	

Specification variations in these characteristics may

The instructions of manufacturer must be regarded. Further informations to be available by MSDS.

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