



# Swd Rheinol Primus DXV

## SAE 5W-30

Fully Synthetic High Performance Motor Oil for Cars  
with Exhaust Aftertreatment and without.

### Description and Properties

**Swd Rheinol Primus DXV SAE 5W-30** is a high performance fuel economy oil made from synthetic base oils. It has been developed for the use in passenger cars gasoline- and diesel-engines of modern technology, also for diesel engines with pump / nozzle injection system (PD), thus also an ideal solution for light commercial vehicles.

Due to its progressive conception it provides an extremely wide range of performances:

- Low sulphur-, phosphorus- and ash-content reduce poisoning of catalysators in gasoline engines and decrease the built-up of particles in the diesel particulate filter (DPF) and assist thus the environmental protection by lower pollution.
- Novel high performance additivation assures optimal wear protection and best motor cleanliness.
- Excellent thermal oxidation stability reduces oil aging and allows longer drain intervals at maximum motor protection.
- Best low temperature properties enable unproblematic cold-start of the motor and contribute decisively to a longer operating life of the engine by rapid oil circulation.

### Specifications / Recommendations

ACEA C3 / C2

API SP

BMW Longlife-04

MB 229.52 / 229.51 / 229.31

GM dexos 2

Stellantis FPW9.55535/03

VW 505 01 / 502 00 / 505 00

### Typical Values

| Swd Rheinol Primus DXV SAE 5W-30 | unit               | value | method       |
|----------------------------------|--------------------|-------|--------------|
| Density at 15°C                  | kg/m <sup>3</sup>  | 849   | DIN 51 757   |
| Viscosity at 40°C                | mm <sup>2</sup> /s | 71,4  | DIN 51 562   |
| Viscosity at 100°C               | mm <sup>2</sup> /s | 12,2  | DIN 51 562   |
| Viscosity Index                  |                    | 170   | DIN ISO 2909 |
| CCS at -30°C                     | mPa.s              | 5770  | DIN 51 377   |
| Pourpoint                        | °C                 | -39   | DIN ISO 3016 |
| Flashpoint                       | °C                 | 232   | DIN ISO 2592 |

Article-No. : 31230

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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