Havoline ProDS PR SAE 5W-30

Premium performance synthetic engine oil

Product description

Havoline® ProDS PR SAE 5W-30 is a premium performance synthetic engine oil specifically formulated with advanced technology additives to meet the PSA B71-2290 and Renault RN17 engine lubrication requirements.

Havoline ProDS PR SAE 5W-30 is suitable for use in gasoline and diesel passenger cars. It is a mid SAPS oil compatible with diesel/gasoline particulate filters (DPF/GPF) and three-way catalysts (TWC).

Customer benefits

- Mid SAPS formulation designed to help protect aftertreatment systems from soot and deposit build-up, while helping to minimise exhaust emissions.
- Formulated with advanced cleaning additives to help minimise deposit and sludge build-up, supporting extended engine life while maintaining fuel economy.
- Good oxidation and thermal stability helps maintain oil performance throughout the service interval.
- Engineered to provide protection against Low-Speed Pre-Ignition (LSPI), helping to prevent severe engine damage in modern PSA engines.
- Synthetic base oil technologies help to reduce oil volatility, contributing to lower oil consumption.

Product highlights

- **Helps protect aftertreatment systems**
- **Designed to minimise deposits and sludge build-up**
- **Offers good oxidation and thermal stability**
- **Provides protection against Low-Speed Pre-Ignition (LSPI)**
- **Supports extended drain intervals and helps reduce oil consumption**

Selected specification standards include:

ACEA	API
Iveco	Fiat
Mercedes Benz	PSA
Renault	

Applications

- Havoline ProDS PR SAE 5W-30 is suitable for use in gasoline and diesel passenger cars or light diesel vans from Euro 5 onwards, with or without turbochargers.
- Havoline ProDS PR SAE 5W-30 is designed for use in vehicles equipped with gasoline and diesel particulate filters (GPF/DPF). Consult owner manual or handbook if in doubt.

Approvals, performance and suitable for use

Approvals

- Renault RN17
  RN 0700, RN 0710

Performance

- ACEA C2, C3
- API SP, SQ
- Mercedes Benz MB 229.51/52
  MB 226.52
- PSA B71-2290

Suitable for use

Havoline ProDS PR SAE 5W-30 is suitable for use in engines requiring:

- Fiat 9.55535.S3
- Iveco 18.1811 Class SC1
- MB 229.31

Typical test data

Test	Test Methods	Results
Viscosity Grade		**SAE 5W-30**
Shelf Life: 60 months from date of filling indicated on the product label		
Density at 15°C, kg/l	ASTM D4052	0.853
Kinematic viscosity at 100°C, mm^2/s	ASTM D445	73.5
Kinematic viscosity at 40°C, mm^2/s	ASTM D445	12.2
Viscosity Index	ASTM D2270	164
Pour point, °C	ASTM D97	-39
Flash point COC, °C	ASTM D92	235

The typical test data set out above does not constitute a specification. It is indicative only and can be affected by allowable production tolerances. Chevron may modify this test data. Modified data will supersede all previous data, so please ensure you refer to the latest version of this Product Data Sheet (PDS).

Disclaimer: Data provided in this Product Data Sheet (PDS) is based on standard tests under laboratory conditions and is indicative only. This product should not be used for any purpose other than those expressly set out in this PDS. The user has sole responsibility for verifying that this product is suitable for the user's intended application. Neither Chevron nor its subsidiaries (i) make any warranty or representation as to the accuracy or completeness of this PDS; and/or (ii) accept liability for any loss or damage suffered as a result of the use of this product other than in accordance with the terms of this PDS.

Always confirm that the product selected is consistent with the original equipment manufacturer's recommendation for the equipment operating conditions and customer's maintenance practices.

When disposing of used product, take care to protect the environment and follow local legislation.

Safety Data Sheets (SDS's) are available for all Chevron products. If you require a SDS or any further information regarding a Chevron product, please contact your local sales office or see http://europe.chevronlubricants.com.

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