



Havoline® ProDS P SAE 0W-30

Premium performance synthetic engine lubricant

Product description

Havoline ProDS P SAE 0W-30 is a premium performance synthetic engine lubricant designed with an advanced technology additive system which meets latest Peugeot Citroën PSA B71-2312 specifications, offering improved cold start engine protection with greater fuel economy performance.

Havoline ProDS P SAE 0W-30 is suitable for gasoline and diesel passenger cars and diesel light commercial vehicles, and is a low SAPS lubricant, designed to offer protection and prolong the service life to diesel particulate filters (DPFs) and three-way catalysts (TWCs).

Customer benefits

- Advanced technology low SAPS formulation helps minimise gasoline and diesel engine exhaust emissions output
- Formulated to offer prolonged DPF and TWC exhaust system protection, performance and service life
- Premium synthetic formulation offers engine protection and extended drain intervals, helping reduce maintenance and service costs
- Designed to offer improved fuel economy with reliable low temperature fluidity for rapid oil circulation and cold-start engine protection
- High performance cleaning technology helps minimise deposits and sludge, offering extended engine life and maintaining fuel economy
- Durable synthetic base oil design promotes reduced engine oil volatility, helping minimise oil consumption

Product highlights

- **Advanced low SAPS formulation promotes DPF and TWC protection**
- **Offers engine protection and extended drain intervals**
- **Designed for improved fuel economy**
- **Helps minimise deposits and sludge**
- **Formulated to minimise oil consumption**

Selected specification standards include:

ACEA

PSA

Applications

- Havoline ProDS P SAE 0W-30 is suitable for gasoline and diesel passenger cars or light diesel vans - with or without turbochargers; especially designed for extended drain intervals in Europe
- Havoline ProDS P SAE 0W-30 is mandatory for Euro 6 vehicles requiring PSA B71-2312 engine oil. Havoline ProDS P SAE 0W-30 is suitable for Peugeot and Citroen vehicles equipped with 'BlueHDi' diesel engines fitted with Selective catalytic reduction (SCR) systems
- Havoline ProDS P SAE 0W-30 can be used in applications requiring PSA B71-2290 where a 0W-30 viscosity grade is acceptable.

Havoline ProDS P SAE 0W-30 is unsuitable for some engines. Consult the owner manual or handbook if in doubt

Approvals, performance and recommendations

Performance

- ACEA C2
- PSA B71-2312

Recommendations

- Havoline ProDS P SAE 0W-30 is suitable for use in applications requiring PSA B71-2290 where a 0W-30 viscosity grade is acceptable.

Typical test data		
Test	Test Methods	Results
Viscosity Grade		0W-30
Shelf Life: 60 months from date of filling indicated on the product label		
Density, 15 °C, kg/l	ASTM D4052	0.844
Viscosity, Kinematic at 40 °C, mm ² /s	ASTM D445	54
Viscosity, Kinematic at 100 °C, mm ² /s	ASTM D445	9.9
Viscosity Index	ASTM D2270	169
Pour Point, °C	ASTM D97	-49
Flash Point COC, °C	ASTM D92	228

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved. This supersedes all previous editions and information contained in them.

Disclaimer Chevron accepts no liability for any loss or damage suffered as a result of using this product for any application other than applications specifically stated in any Product Data Sheet's.

Health, safety, storage and environmental Based on current available information, this product is not expected to produce adverse effects on health when used for the intended application and in accordance with the recommendations provided in the Material Safety Data Sheet (MSDS). MSDS's are available upon request through your local sales office, or via the Internet. This product should not be used for purposes other than its intended use. When disposing of used product, take care to protect the environment and follow local legislation.

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