

# PTT PERFORMA SYNTHETIC

SAE 5W-30

## Product Description

PERFORMA SYNTHETIC is premium fully synthetic motor oil medium ash formulation to compatible with after treatment device (DPF) for superior performance vehicles including European diesel passenger cars up to Euro VI. It provides high performance engine protection and preventing sludge formation for engine cleanliness along with enhancing acceleration response and fuel economy.

## Benefits

- Provides high thermal stability and oxidation resistance, excellent protection against filter blocking and sludge formation
- Enhances deposit control and consistent cleanliness of engines parts
- Offers better lubrication and additional wear protection at start-up and under all operating conditions. Enhances accelerating performance with exceptional acceleration booster
- Improves fuel economy
- Excellent seal compatibility
- Extends oil drain interval and the service period of catalytic converter

## Application

- Designed for superior performance vehicles including European diesel passenger cars up to Euro VI.
- Recommended for vehicles using gasoline, ethanol blended gasoline E10, E20 and E85.
- Can be used for gas fuelled (CNG or LPG) engines.

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## Typical Characteristics

SAE Grade	SAE	5W-30
Density @15 °C, kg/m3	D 4052	0.852
Kinematic Viscosity @40 °C, cSt	D 445	60.2
Kinematic Viscosity @100 °C, cSt	D 445	10.5
Viscosity Index	D 2270	165
MRV @-35 °C, cP	D 4684	
Cold-cranking Simulator @-30 °C, cP	D 5293	6421
Flash Point, °C	D 92	242
Pour Point, °C	D 5950 or D 6892	-39
Sulphated Ash, wt. %	D 874	

## Performance Standard

- API SN/CF
- ACEA A5/B5-12, C2-12

## Health and Safety

This product shows no significant health or safety hazard when used under the recommended applications and suitable handling.

Avoid the direct contact. Wash immediately after contact. Health and safety information is available on the Material Safety Data Sheet which can be obtained from <http://pttlubricants.pttplc.com/>

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The product can cause some skin irritation and has flash point higher than 93.4°C

Note: Data and information contained in this publication are based on standard test under laboratory conditions and/or performance test. To consider the use of PTT Lubricants' products in particular application, customer is responsible for determining whether product and information are appropriate for customer conditions or should consult with PTT Lubricants' technical service division. The procedure of using any lubricant may differ or change depended on different machines and their manuals. Therefore, we recommend to read, understand and review the latest MSDS in order to ensure the use of product is accomplished safety.

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