

PERTAMINA FASTRON TECHNO PLUS

SAE 5W-30



Synthetic High-Performance
Petrol & Diesel Engine Oil



Product Description

Pertamina Fastron Techno Plus SAE 5W-30 is a Synthetic High-Performance oil formulated for Petrol and Diesel Engines.

Application

Pertamina Fastron Techno Plus SAE 5W-30 is highly recommended for the latest generation of petrol and diesel engine vehicles from leading manufacturers, specifically with after-treatment emissions devices and that operate under extreme conditions.

Performance Features

- ❖ Excellent oxidation stability that delivers durable performance under all driving conditions, such as stop-starts, heavy traffic and high speeds
- ❖ Excellent shear stability together combined with high-performance additives deliver enhanced engine cleanliness, all resulting in maximum protection against engine wear.
- ❖ Low oil volatility to provide low oil consumption and optimum component lubrication.
- ❖ Delivers improved fuel economy.

Typical Characteristics

Characteristic	Test Method	Fastron Techno Plus
SAE Viscosity Grade	-	5W-30
Appearance	-	Clear
Density at 15° C, kg/l	ATM D - 4052	0.8446
Kinematic Viscosity at 40° C, cSt	ATM D - 7279	62.04
	at 100° C, cSt	ATM D - 7279
Viscosity Index	ATM D - 2270	179
ASTM Colour	ATM D - 1500	3
Flash Point, °C	ATM D - 92	226
Pour Point, °C	ATM D - 5950	-36
Total Base Number, mgKOH/g	ATM D - 2896	7

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Performance Standard

Pertamina Fastron Techno Plus SAE 5W-30 meets the performance level of:

- ❖ API SN/CF
- ❖ ACEA C3
- ❖ MB 229.31

Health and Safety

Please contact Pertamina Marketing Head Office for appropriate Material Safety Data Sheet containing information related to Work Health and Safety protection.

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Disclaimer:

Information presented in this Product Data Sheet is as accurate as possible prior to printing. Such information is based upon standard industry tests under controlled laboratory conditions and presented as a guide only. To assess product suitability for its intended application, it is recommended that users refer to the latest version of the Product Data Sheet because the information contained herein is subject to change, without notice, due to the upgrades in product formulation, manufacturers' equipment specifications, user applications and storage.