

FASTRON TECHNO PLUS

SAE 5W-30, SAE 5W-40

Synthetic High Performance Gasoline Engine Oil



Product Description

Fastron Techno Plus a synthetic high performance gasoline engine oil.

Application

Fastron Techno Plus is highly recommended for the latest car generation for the leading car manufacturers that operate under extreme.

Performance Features

- ❖ Offers good oxidation stability that gives durable performance in all driving condition; high speed, stop and go, or heavy traffic.
- ❖ Good shear stability and high performance additives to provide engine cleanliness and maximum protection from excessive wear.
- ❖ Low oil volatility that gives low oil consumption and assures optimum lubrication.
- ❖ Support fuel economy improvement.

Typical Characteristics

Characteristics	Test Method	FASTRON TECHNO PLUS	
SAE Viscosity Grade	-	5W-30	5W-40
Appearance	-	Clear	Clear
Density at 15 °C, Kg/L	ASTM D - 4052	0.8480	0.8458
Kinematic Viscosity at 40 °C, cSt	ASTM D - 7279	69.99	84.90
at 100 °C, cSt	ASTM D - 7279	12.00	14.00
Viscosity Index	ASTM D - 2270	169	170
ASTM Colour	ASTM D - 1500	L 3.0	L 3.0
Flash Point, °C	ASTM D - 92	234	228
Pour Point, °C	ASTM D - 97	-33	-33
Total Base Number, mg KOH/g	ASTM D - 2896	7	7

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Performance Levels

Fastron Techno Plus meets below performance levels:

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

Health and Safety

Please contact our Industrial Marketing Head Office to get Material Safety Data Sheet as information for 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.