

Piston Power MO Syn 5W-40

Synthetic Technology Multigrade Engine Oils

Piston Power MO Syn 5W-40 is a fully synthetic engine oils which provide ultimate protection in a wide range of petrol engines and high speed turbo-charged diesel engines as well as naturally aspirated diesel engines.

Applications

- Naturally-aspirated and turbocharged gasoline four-stroke engines
- Naturally-aspirated and turbocharged four-stroke, indirect and direct injection passenger vehicle diesel engines

Performance Features

- **Ultimate Protection**
Protects mechanical parts and fully preserves engine power in all driving conditions.
- **Synthetic Technology**
Performs better than conventional oil and can satisfy OEM extended drain interval requirements due to excellent oxidation resistance
- **Advanced detergency and dispersancy.**
Advanced detergent and dispersive additive technology keeps engine parts clean.
- **Fuel Efficient**
Low viscosity, rapid oil flow and low friction effectively contribute towards easy cold starts and reducing fuel consumption.

Performance Specifications

PP MO Syn 5W-40 satisfies the requirements of the following standards and specifications:

- API SM/CF
- ACEA A3/B4-04
- MB 229.3
- VW 502.00/505.00
- GM-LL-B-025
- BMW Longlife-98
- Porsche
- RN 710

Typical Characteristics

SAE Viscosity Grade		5W-40
Kinematic Viscosity @ 40°C	cSt	82.5
Kinematic Viscosity @ 100°C	cSt	14.0
Viscosity Index		175.6
Pour Point	°C	-36
Flash Point (PMCC)	°C	212
TBN	mgKOH/gm	8.9
Density @ 20°C	kg/l	0.885