



oilfino Performance Multi 5W30

DESCRIPTION

oilfino Performance Multi 5W30 is an ultra-high-performance long-life motor oil for the latest car engines based on the most modern Synthesis technology and a coordinated innovative additive. Excellent cold start behavior ensures optimal Lubrication safety in the cold running phase. Extreme stresses and high temperatures are under all operating conditions mastered safely. It ensures very high wear protection, significantly reduced friction losses and is extremely shear stable.

Oilfino Performance Multi 5W30 meets the highest fuel saving requirements by reducing emissions(CO2 reduction) to protect the environment. Minimal tendency to evaporation reduces oil consumption and enables the longest Oil change intervals acc. the respective manufacturer's instructions.

By using oilfino Performance Multi 5W30, the premature fuel ignition LSPI (Low Speed Pre-Ignition)and associated engine damage avoided.

PROPERTIES

oilfino Performance Multi 5W30 is for use in the latest engines such as Diesel engines with EURO 6 (DPF) and SCR Exhaust gas aftertreatment, as well as petrol engines with exhaust gas turbocharging and GPF suitable. It was u. a. for VW engines with Maintenance interval extension (WIV) developed and is therefore suitable for oil change intervals up to 2 years. oilfino Performance Multi 5W30 can be used in almost all long-life VW engines and is backwards compatible. The corresponding operating materials regulations must be observed.

SPECIFICATIONS

- SAE-Klasse 5W-30
- ACEA C3
- API SP / API SN PLUS

APPROVALS

- VW-Norm 504 00 und 507 00
- MB-Freigabe 229.52
- BMW Longlife-04

PERFORMANCE LEVEL

- Porsche C30
- 229.51
- 229.31

Specific Data	Method	Unit	oilfino Performance Multi 5W30
SAE grade	SAE J 300		5W-30
Density at 15°C	DIN 51 757	kg/cm ³	851
Kin. Viscosity at 40°C	DIN EN ISO 3104	mm ² /s	67,6
Kin. Viscosity at 100°C	DIN EN ISO 3104	mm ² /s	11,8
Flash point COC	DIN EN ISO 2592	°C	233
Pour point	DIN EN ISO 3016	°C	-42

Information are provided to the best of our knowledge; no responsibility is taken for information accuracy. Technical data contain average values and are subject to accepted production variations. Due to continual product research and development, the information contained herein are subject to changes without notification.