



WHEELERS MOTOR OIL -WJP

SAE 5W-30

High Performance Fuel Economy Oil for Passenger Cars.

Description:

Wheelers WJP SAE 5W-30 is a high-alloyed all-seasons oil for all those passenger's car engines, which require fuel economy (FE) oils. Low viscosity of special base oils coming from the synthesis-technology provides by fast oil circulation and low frictional resistance noticeable reduction of fuel consumption and pollutant emission.

Properties:

Wheelers WJP SAE 5W-30 is equal to all thermal and mechanical loads, which may occur in modern fuel economy passenger car engines.

- High cleaning-and dirt holding capacity (Detergent/Dispersant) provide excellent motor cleanliness.
- Outstanding fuel economy properties by special friction reducing additives.
- Cost-effective all-seasons oil with noticeable fuel reduction.
- Takes care for the environment by reduced emissions of CO₂ and particles.

Specifications / Recommendation

API SN

ILSAC GF-5

ACEA A5 - / B5 - / C2 - 08

Subaru, Honda, Hyundai, Mazda, KIA

GM 6094 M

Ford WSS-M2C 913-D

(includes 913-A,- B und -C)

Ford WSS-M2C 929-A

Typical Properties

| Wheelers WJP SAE 5W-30 | Unit | Value | Method |
|------------------------|--------------------|-------|--------------|
| Density at 15°C | kg/m ³ | 855 | DIN 51 757 |
| Viscosity at 40°C | mm ² /s | 62,30 | DIN 51 562 |
| Viscosity at 100°C | mm ² /s | 10,60 | DIN 51 562 |
| Viscosity Index | | 160 | DIN ISO 2909 |
| CCS at -30°C | mPa.s | 5600 | DIN 51 377 |
| Pourpoint | °C | -36 | DIN ISO 3016 |
| Flashpoint | °C | 229 | DIN ISO 2592 |
| TBN | mg KOH/g | 8,0 | DIN ISO 3771 |

Specification variations in these characteristics may occur the instructions of manufacturer must be regarded. Further informations to be available by MSDS.

Wheelers GmbH
Jubiläumsstraße 2
01139 Dresden / Germany
Tel. 49 - (0) 351 16056831