

SCOOTER FORZA 4T SAE 0W/30

Fully synthetic four-stroke motor oil for scooters and maxi scooters

Description

Modern, fully synthetic four-stroke motor oil customised for scooters and maxi scooters. For this motor oil, particular attention was paid to the special requirements of scooters with regard to day-to-day use involving frequent cold starts and high operating temperatures. Ideal for models with injection engines and catalytic converters.

Product features

- fully synthetic
- saves fuel due to low viscosity during cold starts
- ideal for stop-and-go traffic and scooters with automatic start-stop system
- optimal cold-start characteristics
- maximum resistance to high temperatures
- for the PIAGGIO series with i-Get engines

Field of application

SCOOTER FORZA 4T SAE 0W/30 is particularly suitable for scooters for which a low viscosity is recommended by the manufacturer. Ideal for use in stop-and-go city traffic and for scooters with automatic start-stop system. Particularly suitable for the PIAGGIO series with i-Get engines for which the ACEA A5/B5; VW 503 00; VW 506 00 and VW 506 01 approvals are required. Fulfils all of the manufacturer's specifications.

Specifications

ACEA A5/B5-04, VW 506 00, VW 506 01, VW 503 00

Technical Data

| Properties | Test according to | Unit | Values |
|--------------------------------|-------------------|--------------------|--------------|
| Colour | | | light brown |
| Viscosity | | | SAE 0W/30 |
| Density at 20 °C | | g/cm ³ | 0.853 |
| Viscosity at 40°C | DIN 51562-1 | mm ² /s | 53.5 |
| Viscosity at 100°C | DIN 51562-1 | mm ² /s | 9.6 |
| Viscosity index | DIN ISO 2909 | | 162.0 |
| Visco. according HTHS at 150°C | CEC-L-36 A-97 | mPa.s | >= 2.9 |
| Flash point | DIN EN ISO 2592 | °C | >= 200 |
| Pourpoint | ASTM D5950 | °C | -48 |
| NOACK | CEC L-40-A-93 | % | 9.40 |
| Sulphate residue content | DIN EN ISO 6245 | % | 1.40 |
| TBN | DIN ISO 3771 | mg KOH/g | 10.50 mgKOHg |

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance characteristics indicated are based on testing and production tolerances standard in this industry. A safety data sheet is available.