

Accelerate ECO-AC 5W-30

Description/Application/Properties

Accelerate ECO-AC 5W-30 is a high-alloyed all-season oil for those passenger car engines, which require fuel economy (FE) oils. The low viscosity of specific base oils used in this product, based on Synthesis-Technologie, provides a prompt motor lubrication combined with supremely low frictional resistance, which leads to an appreciable reduction of fuel consumption and pollutant emission. Suitable for use with DPF.

Accelerate ECO-AC 5W-30 matches all thermic- 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-season oil with appreciable fuel reduction.
- environmentally sound by reducing emissions of CO₂ and particles.

Specification/Recommendation

ACEA C2, A5/B5

API SN

ILSAC GF-5

Toyota, Mitsubishi

Subaru, Honda, Mazda

Hyundai, KIA

Renault RN 0700

PSA B71 2290

Fiat 9.55535-S1

| Accelerate ECO-AC 5W-30 | unit | value | method |
|-------------------------|--------------------|-------|--------------|
| Density at 15°C | kg/m ³ | 851 | DIN 51 757 |
| Viscosity at 40°C | mm ² /s | 64,1 | DIN 51 562 |
| Viscosity at 100°C | mm ² /s | 11,0 | DIN 51 562 |
| Viscosity index | | 165 | DIN ISO 2909 |
| CSS at -30°C | mPa.s | 5120 | DIN 51 938 |
| Pourpoint | °C | -42 | DIN ISO 3016 |
| Flash point COC | °C | 236 | DIN ISO 2592 |
| TBN | mg KOH/g | 8,4 | DIN ISO 3771 |