ACTIVE ESTER 5W40

ESTER TECHNOLOGY · PREMIUM ENGINE OIL

5W-40

PRODUCT DESCRIPTION

It is a low viscosity, high stability engine oil produced as a result of the perfect blend of new generation additives and fully synthetic oils. It significantly prevents friction losses and deposit formation in the engine and provides resistance to wear. In addition to its excellent lubrication and anti- corrosion properties in a wide temperature range, it provides superior and long-lasting engine protection thanks to its formula developed with anti-wear technology. It is recommended for use in all operating conditions, especially in stop-and-go and heavy city traffic.

APPLICATIONS AND KEY FEATURES

- Fuel economy
- Turbocharged engines

PERFORMANCE LEVELS AND SPECIFICATIONS

- API SN/SL
- API C.F.
- ACEA A3 / B3-12 / B4-12
- MB 229.5, 229.3, 229.1 (v2012.2)
- VW 502.00 / 505.00
- Renault RN 700 / 710
- Opel GM-LL-B-025
- JASO MA2 (T903-2011)

Manufacturer statement: formulated with additives meeting the listed approvals and specifications. Consult the manufacturer for official OEM approval certificates.

TYPICAL PROPERTIES

Property	Unit	Test Method	Typical Value
Density (15°C)	g/cm³	ASTM D4052	**0.87 - 0,90**
Kinematic viscosity (100°C)	mm²/s	ASTM D445	**12.5 - 16.3**
Viscosity index	—	ASTM D2270	**Min. 155**
Flash point	°C	ASTM D92	**Min. 215 ***
Pour point	°C	ASTM D97	**Max. -35**

** Flash point: the manufacturer's TDS and the manufacturer's web page give different values (web: Min. 210); to be confirmed.*
The values given are typical values and do not constitute a specification; minor variations may occur between production batches.

PACKAGING

4 L · 5 L

STORAGE AND HANDLING RECOMMENDATIONS

- Store packages with lids tightly closed, in covered areas.
- Do not expose to direct sunlight or heat sources.
- Ambient temperature should not exceed 60°C. Do not stack more than two pallets on top of each other.
- Do not discharge used oil into sewers, soil or water; deliver it to an authorised waste oil collection point.
- Keep out of reach of children.

HEALTH, SAFETY AND ENVIRONMENT

For information on safe use, transport, storage and disposal, refer to the product Safety Data Sheet (SDS / MSDS).

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DRAFT — This document must be verified against manufacturer data before publication, and the SDS must be approved by a competent (certified) Safety Data Sheet preparer.