

Product benefits

- reduces oil consumption
- improves sealing and ratio of worn engines
- provides optimum engine lubrication

Applications

MOL Botond 20W-50 engine oil can be used in passenger cars built before 1989.

MOL Botond 20W-50 engine oil is particularly recommended especially for cars with high mileage and/or very high oil consumption. Its use will improve the internal compression of the engine and reduce the oil consumption.

Unless otherwise stated in the car's operating manual the recommended drain interval is maximum 10.000 km or one year.

Specifications and approvals

Viscosity grade: SAE 20W-50

API SF/CC

MIL-L-46152B

Product description

MOL Botond 20W-50 engine oil is blended from highly refined base oils and a balanced additive system (detergent, dispersant, antioxidant, corrosion and wear preventing, antifoam). To adjust suitable rheological properties the product contains viscosity modifier and pour point depressant additives.

MOL Botond 20W-50 engine oil has high viscosity and mechanical stability providing a stable lubricating film and additional engine sealing effect even in heavily worn, older engines.

Typical properties

| Properties | Typical values |
|----------------------------------------------------|----------------|
| Density at 15°C [g/cm ³] | 0,891 |
| Kinematic viscosity at 40°C [mm ² /s] | 161,0 |
| Kinematic viscosity at 100 °C [mm ² /s] | 17,9 |
| Viscosity index | 120 |
| Pour point [°C] | -27 |
| Flash point (Cleveland) [°C] | 240 |
| Base number (BN) [mg KOH/g] | 5,1 |

The characteristics in table are typical values of the product and do not constitute a specification.

Storage and handling instructions

Store in the original container in dry, properly ventilated area. Keep away from direct flame and other sources of ignition. Protect from direct sunlight.

During transport, storage and use of the product follow the work safety instructions and environmental regulations relating to mineral oil products.

For further details please read the Material Safety Data Sheet of the product.

Engine oils are finished lubricant formulations where additional additives are unnecessary and may result in unforeseeable adverse effects. The manufacturer and distributor shall not be held liable for such possible damages.

In the original container under the recommended storage conditions: 60 months

Inflammability hazard: Grade IV.

Recommended storage temperature: max. 40°C

Ordering information**SAP code and packaging:**

13006055 1 l plastic bottle

13006056 4 l plastic can

13006057 60 l steel drum

13006054 216.5 l steel drum

Order booking (toll-free):

Phone: 80/201-331 (between 07-16 h weekdays)