

Product Information

JB GERMAN OIL Outboard Oil Hightec Speed | j2650



Description

JB GERMAN OIL Outboard Oil Hightec Speed is a synthetic 2-stroke oil based on synthetic base oils, selected 2-stroke additives and a PIB component. It is characterised by its high wear protection and reduced corrosion, as well as a prevention of deposits and glow-ignitions. **JB GERMAN OIL Outboard Oil Hightec Speed** is ideally suited to air and watercooled 2-stroke engines, as well as for separate-lubrication and self-mixing systems.

Instructions for use

JB GERMAN OIL Outboard Oil Hightec Speed is recommended for the lubrication of air-cooled 2-stroke petrol engines with a very high speed and the heaviest loads, as well as for the lubrication of separate-lubrication and self-mixing systems. **JB GERMAN OIL Outboard Oil Hightec Speed** is suitable for high-quality, high speed units such as brush cutters, leaf vacuums, Chainsaw and so on, with over 6,000 rpm.

Quality classification

Specifications

- API TC
- JASO FD
- ISO-L-EGD

Recommendation

- Husqvarna
- Piaggio Hexagon
- Rotax
- Stihl

Properties

- High cleaning performance
- Free of combustion residue and deposits to the greatest possible extent
- Clean spark plugs provide for an optimum performance of the engine
- Excellent lubrication of all engine parts
- High wear and corrosion protection
- Low exhaust fumes due to high combustion rate

Technical specifications

Properties	Data	Unit	Testing under
kinematic viscosity at 40°C	68,0	mm ² /s	DIN ISO 51562-2
kinematic viscosity at 100°C	10,6	mm ² /s	DIN ISO 51562-2
viscosity index	144		DIN ISO 2909
appearance	YELLOWBROWN		visuell
density at 15°C	868	kg/m ³	DIN EN ISO 12185
pour point	-39	°C	ASTM D 7346

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Note: All listed information complied with the latest knowledge and developments at the time of preparation. Our products will be continuously developed. For this reason, our products, manufacturing processes and all related information on this product page may change at any time and without notice, unless customer-specific agreements exist. The data listed are based on standardized test procedures under corresponding laboratory conditions and are to be regarded as general, non-binding guideline values.