



CERAMIC MOTOR TREATMENT, 250 ML

DATA SHEET

Description

KERAMIK MOTOR TREATMENT is an oil additive on ceramic basis which originated from the development of the aerospace industry. Certified by TÜV Thuringia.

Characteristics

Up to 25% less wear.
Up to 15% more power.
Up to 10% less fuel consumption.
Up to 20% less pollutant emissions.
Reduction in engine noise.

Usage

Warm up engine to operating temperature for min. 30 min. Add the contents of the can to the warm engine oil. Run at least 30 min. in the upper speed range of the engine so that the oil pressure can optimally distribute the ceramic material to the friction-intensive areas.

Application areas

Suitable for gasoline, diesel and LPG engines and can be added directly to all commercially available engine oils.

Product attributes

| Attribute | Method | Unit | Value |
|----------------|--------|-------------------|-------|
| Density 20°C | | Kg/m ³ | 871 |
| Freezing point | | °C | -39 |
| Boiling range | | °C | 190 |
| Flash point | | °C | 220 |

The expiration date is 3 years after production date under the permission that the product is stored in a dark, dry and cool place. The given data are typical data. Please observe instructions! Our data sheets and prints should advise in all conscience. The content is regarding to treatment and application an unenforceable obligation as we have no bearing on it. Modifications which result in improvement are reserved.

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PROFI-CAR
MADE IN GERMANY

PROFI-TECH GmbH • Otto-Lilienthal-Strasse 2 • 88046 Friedrichshafen, Germany
Tel.: +49 7541 40286-0 • Fax: +49 7541 40286-99 • www.profi-tech.com • info@profi-tech.com
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