

## TECHNICAL DATA SHEET

# Divinol Test Fluid HL06

### PRODUCT DESCRIPTION

- + on basis of mineral oil
- + with VCI-active substances
- + good corrosion protection
- + free of barium and calcium

### CHARACTERISTICS

|  |                        |
|--|------------------------|
| Colour / DIN ISO 2049                  | lighter 0.5            |
| Density/15°C / DIN EN ISO 12185        | 840 kg/m <sup>3</sup>  |
| Viscosity/40°C / ASTM D 7042           | 4.7 mm <sup>2</sup> /s |
| Flash point (Cleveland) / DIN ISO 2592 | > 120 °C               |
| Pour point / DIN ISO 3016              | < -25 °C - < -25 °C    |

### APPROVAL

Complies with Schaeffler-Spec. S132120-984.

### APPLICATION

**Divinol Test Fluid HL06** is a test oil for hydraulic valve clearance compensating elements such as bucket tappets etc. The test fluid guarantees a good corrosion protection of the compensating elements.

**Divinol Test Fluid HL06** is durable for 36 months.

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### STORAGE

Recommended storage temperature: 0 up to +40 °C.

Benefit from our service, we will gladly advise you and develop individual application recommendations for your process. Please also note the material safety data sheet.

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