



TEST KIT LUBE OIL

Lube oil test kit with 4 different tests.

FEATURES & BENEFITS

- Convenient size, comfortable to transport
- Complete set of various tests
- Accurate and efficient analysis of oil condition
- Easy to use even for untrained personnel

PRODUCT DESCRIPTION

The TEST KIT LUBE OIL contains all necessary testing equipment, reagents and accessories to measure four different oil parameters: water concentration in oil, base number (BN), oil viscosity (based on the go/no-go principle) and soot contamination.

Routine oil condition monitoring with the TEST KIT LUBE OIL provides an effective tool to determine any ongoing problem with the oil quality (e.g. contamination, abnormal wear) just in time and helps preventing engine oil degradation and optimising performance and protection of the engine.

The following test devices are included in the TEST KIT LUBE OIL:

- Test kit for measuring water-in-oil and for determining base number
- Viscosity comparator
- Spot check

PARAMETERS TO MEASURE

Water-in-oil:

- Measuring range: 0 - 1.0 vol.% H₂O
- Measuring time: up to 20 min.
- Accuracy: $\pm 3\%$

Base Number:

- Measuring range: 0 - 100 BN
- Measuring time: up to 20 min.
- Accuracy: ± 1 BN

Oil viscosity:

- Measuring range: max. lube oil
- Measuring time: about 3 min.

Spot test:

- Measuring range: all lube oils
- Measuring time: about 1 min.

STANDARD PACKING

The TEST KIT LUBE OIL is provided in a sturdy briefcase of 47 x 35 x 15 cm.



For product characteristics and for the nature of special risks and safety advice consult our MSDS.
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