



TEST KIT WIO

Water-in-oil measuring device.

FEATURES & BENEFITS

- Measuring range: 0 - 0.4 or 0 - 1.0 vol. % H₂O
- Measuring time: up to 20 min.
- Accuracy: ± 3%
- Direct read-out of water content in vol. %
- Only one reagent is necessary
- Applicable for all mineral oil based fluids
- Easy to handle even for untrained personnel

APPLICATIONS

Water-in-oil is the omnipresent threat to any mineral oil application. TEST KIT WIO has been designed to achieve immediate indication on the level of this threat directly on-site. This allows measures to be taken in due course. The device is helpful in daily operation in order to provide continuous trend analysis and consequently constant reassurance about water-in-oil content.

DIRECTIONS FOR USE

The two-chamber system inside the device delivers a simple and quick test procedure. Once the reagent and the oil sample are filled into the separate chambers, the measurement can be started immediately by shaking the device. As soon as the indicator arrow on the gauge stops moving over 1-2 minutes, the measurement can be cut off and the end result can be noted. It is therefore possible to determine exactly the end of the testing procedure.

STANDARD PACKING

The TEST KIT WIO is provided in a sturdy briefcase of 37 x 15 x 30 cm.



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