

UniLube Oil Combined Easyshaker Test Kit

The **Unilube Oil EasyShaker Test Kit** is designed to monitor the condition of oils efficiently and accurately. It enables on-site testing and provides rapid oil analysis to identify fuels and lubricants that are out of specification, helping to prevent potential equipment damage and critical failures.



	UniLube Oil - Combined Easyshaker Test Kit	UniLube Oil - Combined Easyshaker Test Kit [Plus]	Uni Lube Oil Combined Easyshaker Test Kit [Complete]	Uni Lube Oil Combined Easyshaker Test Kit [Complete]
item no.	161166112	161166113	161166118	161166126
BN	✓	✓	✓	✓
TBN	✓	✓	✓	✓
WIO	✓	✓	✓	✓
Viscosity		✓	✓	✓
Salt			✓	✓
Insoluble				✓



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1 Water in Oil

Water-in-Oil [WiO in V%] - 0-10 V% Liquid/paste

Analyses the water content in **lubricating oil and fuel oil**. Water in oil can lead to corrosion, cavitation, or equipment damage, on-site testing and oil analysis are needed to spot off-spec fuels and lubricants and detect any water contamination.

2 BN Test

BaseNumber [BN, TBN] - 3-150 mgKOH/g

Measures the Total Base Number (TBN) which help you to optimize the lubricating oil feed rate to the engine.

Designed for testing lubricants with TBN up to 150.

3 Viscosity

Viscosity stick is used to compare the viscosity between fresh and used oil.

4 Salt Test

Detects the present of salt in the oil sample.

5 Insoluble

Identify insoluble materials (carbon, fuel ash, partially oxidised fuel) from diesel engine combustion.

Spares and Reagents:

item no.	Product Description
161166112	Water in Oil (WIO) reagent pack (50 tests) (WIDmar-WIOreag-UM)
161166213	UNI BN Reagent 500ml (WIDmar-Bnreag-UM)
161166216	UNI Cleaning Agent Spray 500ml
161166217	UniCon Digital WIO & BN Test Device
6005	SAWOil Test Kit - Salt in Oil (WIDmar-Sawoil)



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