



Cleaning Agent

Special cleaning spray for all EC test equipment



The Eflochem Cleaning agent is a non-classified, water-free cleaner for all Eflochem test devices. Eflochem by using Reamar cleaning agent the test devices are cleaned in a most mild way and helping the operator to keep the equipment operational at all times.

Following the hints provided in the instructions for cleaning the test equipment will help the user to make the devices a long lasting tool for the oil management on site.

* Compatible with all competitors products

See our other products:

- Oil Test Kit N01
- Oil Test Kit N03
- Oil Test Kit N05



For more details please contact below:

Order Code: 1027

Made in Germany

EC-Test Kit Analog

Oil Test Case N°1



The Eflochem analog oil test kit contains the three basic tests - water content, base number and viscosity to determine the quality of your lubricants on site.

The new developed oil test case contains the test devices which enables engineers to test the most important parameters.

This means a reliable indication about the performance of the engine oil at any time without a professional lab aside. Improved features on testing and handling are providing to the field engineer an easy use test equipment with repeatable accuracy.

Test Kit to check main parameters of your lube & fuel oil

- Analog Water in Oil Test (Suitable for lubricants & fuels)
- Analog Base Number Test (Alkalinity reserve of engine oils)
- Viscosity Test (Comparison of fresh and used oil)

Technical specification:

Water range : 0-1 & 0-2 %

BN range : 0-100 mg KOH/g

Viscosity : OK /High/Low

* Compatible with all competitors products

For more details please contact below:



Made in Germany



Eflochem-Oit Test Kit

Oil Test Case N°3



The oil test case N°3 contains the three main tests – water content, base number and viscosity to determine the quality of your lubricants on site.

With Eflochem products at your side you get the expertise to control the operational conditions of your machinery equipment. The new developed oil test case contains the test devices which enables engineers to test the most important parameters. This means a reliable indication about the performance of the engine oil at any time without a professional lab aside. Improved features on testing and handling are providing to the field engineer an easy to use test equipment with repeatable accuracy.



* Compatible with all competitors products

- Water-in-Oil : Digital Water in Oil test for lubricants and fuels
- BN test : Alkalinity reserve in engine oils
- Viscosity test : Comparison of fresh and used oil

- Non ADR Reagents (can fly)



For more details please contact below:

Made in Germany



Eflochem-Oil Test Kit

Oil Test Case N°5



The EFLOCHEM Oil Test Kit demonstrates a reliable indication about the performance of the engine oil and fuel at any time without a professional lab aside.

- New and readily available in the UAE
- Can fly worldwide within 24 hours as a NON ADR product

* Compatible with all competitors products



The EFLOCHEM Oil Kit enables the following:

- Water-in-Oil : Test for lubricants and fuels
- BN test : Alkalinity reserve in engine oils
- Viscosity test : Comparison of fresh and used oil
- Spot test : Insoluble and impurities
- Salt test : Nature of water contamination

This additional tool provides a complete solution to ship owners with mobile testing plus our Fuel Oil additive products.



For more details please contact below:

Made in Germany

Reamar Reagents

Water in Oil



The WR Safe Reagent Set is a water-in-oil reagent which consists of two components: WR Safe and WR Releaser. As long as the components are not mixed they are classified as non-dangerous (Non- ADR) for transport and storage.

The reagent can be prepared for instant use in portions for the specific number of tests needed or can be mixed all in one, R2 use WR Reagent.

Order Code 1058 (25 test) & Order Code 1060 (50 test)

- Reagent for Water-in-Oil test (two components)
- Non-hazardous (Non-ADR) for transport and storage (certified by DEKRA Industrial GmbH)

* Compatible with all competitors products



For more details please contact below:

Made in Germany



Viscosity & Fuel Quality



The EC Viscosity device is intended to determine the compatibility and stability of different and single fuels. The latest technology provides an easy to use measuring device to the field engineer. It is feature-rich, comes in a robust metal housing and is easy to handle. Reliable and repeatable accuracy makes the unit the ideal tool for controlling the condition of the operational fluids on site.

Fuel Compatibility & Stability Test

- Testing the compatibility of different fuels
- Testing the stability of fuels
- Oven to dry spot test paper
- Temperature range from ambient to 98°C
- Robust metal housing

* Compatible with all competitors products



For more details please contact below:

Order Code.: 1090

Made in Germany