Last updated: 28/06/2025 01:00:52

VISCOSITY STICK

Product group: 663 Product number: 632489

Accessory: A simple tool for comparing viscosity of fuel and lube oil.

Product information

Using the principle of comparing the viscosity of a sample of used oil with new oil of the same brand and viscosity grade. Viscosity is determined at room temperature and reported directly as Satisfactory, Low or High. No additional calculations are necessary

Test Parameter: Viscosity

Used with:

UNITOR EASYSHIP COMBINED TEST KIT (673154)

Features

- Simple and easy to use
- Adaptable

Benefits

- Simple, hassle-free operation
- Ideal for various fuel oils
- Part of a low cost solution for fast and accurate residual oil analysis

Specification

General

Invent Hazard Material (IMO/EU) classification

NΑ

Documents

Viscosity-stick-632489

SDoC and MD for IHM

Related products

Is accessory to

673354

UNITOR COMBINED TEST KIT PLUS

Is spare to

673154

UNITOR EASYSHIP COMBINED TEST KIT

Is frequently bought together with

632406

TBN REAGENT PACK

607826

AQUATUFF 25 LTR

773156

UNITOR EASYSHIP REAGENT PACK WATER (50 TESTS)

589945

GAMAZYME BTC 12 X1 LTR





This page is printed from $% \left(1\right) =\left(1\right) \left(1\right)$

https://www.wilhelmsen.com/product-catalogue/products/marine-chemicals/test-kits-and-reagents/oil-test-kit---spares-and-consumables/viscosity-stick/linear-chemicals/test-kits-and-reagents/oil-test-kit---spares-and-consumables/viscosity-stick/linear-chemicals/test-kits-and-reagents/oil-test-kit---spares-and-consumables/viscosity-stick/linear-chemicals/test-kits-and-reagents/oil-test-kit---spares-and-consumables/viscosity-stick/linear-chemicals/test-kits-and-reagents/oil-test-kit---spares-and-consumables/viscosity-stick/linear-chemicals/test-kits-and-reagents/oil-test-kit---spares-and-consumables/viscosity-stick/linear-chemicals/test-kits-and-reagents/oil-test-kit---spares-and-consumables/viscosity-stick/linear-chemicals/test-kits-and-reagents/oil-test-kit---spares-and-consumables/viscosity-stick/linear-chemicals/test-kits-and-reagents/oil-test-k