

Fuel and Lub Oil Test Kits

Part #: FG-K1-500-KW



The Parker Compatibility Tester provides a quick tool for engineers faced with the necessity to mix or blend residual fuel oil or wishing to establish the stability of a new bunker delivery.

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Technical Specifications

Product Series:	Compatibility Tester	Performance:	As per ASTM D-4740
Division:	Hydraulic & Industrial Process Filtration Division EMEA	Cycle Time:	20 mins (unattended)
Technology:	Filtration, Hydraulics	Application:	Residual Fuel Oils
Product Type:	Condition Monitor	Accuracy:	Variation of 1 rating in 20 repeat tests
Weight:	3,7 kg	Brand:	Kittiwake

[Safety Warning](#)

Item Information

The Compatibility Tester is possibly the most useful and underrated tool available for testing fuel oil compatibility and blends. This kit provides a quick useful tool for engineers faced with the necessity to mix or blend residual fuel oil or wishing to establish the stability of a new bunker delivery. The Compatibility Tester can be purchased as a stand-alone kit, supplied in its own case, or as part of a more extensive suite of testing equipment in the Fuel and Lube Oil Lab, or Power Plant Lab.

It will:

- Confirm that the fuel delivery will remain stable in the bunker tanks without excessive asphaltene drop out.
- Identify possible stability problems before blending two fuels and indicate the effectiveness of stability additives.
- Help prevent sludge deposits, failure of fuel handling systems and costly combustion related engine damage.

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

CAD Drawings + Files



Related Documents



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