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Compatibility Tester

On-Site Fuel Compatibility instrument



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 **Kittiwake**

ENGINEERING YOUR SUCCESS.

Make fast on-site maintenance decisions with Parker Kittiwake's Compatibility Meter. An accurate range, providing laboratory grade oil condition results in minutes.

The Parker Kittiwake oil analysis range provides a condition monitoring tool that enables you to make informed operational and maintenance decisions about your critical plant and equipment. Fuel and lubricating oils form a major cost element in the operation of almost all industrial machinery and engines; the quality must be closely monitored to protect the investment. The ability to test on-site, at the point of use, enables engineers and facilities managers to conduct oil analysis quickly and easily. Detecting out-of-spec fuels or lubricants can identify potential problems before equipment damage occurs.

Protect your assets, improve productivity & increase uptime using regular on-site oil analysis.

- Fast, accurate results for multiple oil parameters
- Make informed onsite maintenance decisions
- Act before the onset of critical failure
- Robust and reliable in harsh or remote environments

Compatibility Tester

Ensure stability and compatibility of fuel types in minutes.

The compatibility tester will quickly identify potential fuel stability problems. It will also rapidly determine if a fuel is compatible with existing fuel stocks.

- Identify possible stability problems before mixing fuels, giving you peace of mind when accepting fuel deliveries.
- Prevent sludge deposits, failure of fuel handling systems and costly combustion related engine damage.

The compatibility tester is supplied complete with test papers and consumables and is available standalone or as part of an oil analysis suite.



Specifications

FGK1500PA Compatibility Tester

Accuracy:	Variation of 1 rating in 20 repeat tests
Application:	Residual Fuel Oils
Dimensions:	34 x 38.5 x 17cm
Power:	110/240 VAC (autoselected)
Range:	As per ASTM D-4740
Test:	Compatibility
Test Time:	20 minutes (unattended)
Weight:	3.7 kg

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