

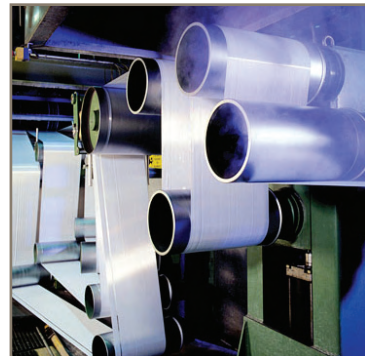


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Low Range DIGI Water Kit

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ENGINEERING YOUR SUCCESS.

Low Range DIGI Water Kit

At the heart of Parker Kittiwake's on-site oil test solution range is the DIGI Test Cell, providing simple, accurate results for Water in Oil.

With an easy to read digital display providing instructions and results, a five year (10,000 tests) battery life and built in memory for recording previous test results, the Parker Kittiwake DIGI Cell has become a favoured test method worldwide for on-site and on-board testing.



Water in Oil

Maintain and protect your equipment, whilst eliminating damage caused by water in your oil.

The DIGI Water in Oil Test Kit provides state of the art, digital analysis and gives fast, accurate results for easy monitoring of trends.

- Prevent corrosion, cavitation or failure of your machinery by detecting water in oil, before any damage occurs.
- Minimise instability of additive packages and damaging microbe growth by monitoring your oil.
- Fully portable for use on-board or in the field, test cells are extremely robust, durable and easy to use.



Reagents, Spares and Consumables

Parker Kittiwake test kits for individual parameters contain reagents, consumables and full instructions for multiple tests.

- Replacement reagents can be ordered at short notice.
- Kits contain all necessary equipment for instant test results in the field.
- Reagents are packed in accordance with IATA/IMDG/IRD Air/Marine/Road Transportation codes and can be delivered to major ports world-wide.

Ordering Information

FGK17032PA: Low Range DIGI Water Kit
FGK2101PA:  Water in Oil Reagent Pack (50)

Range (LR): 0.02-1%, 100-3000ppm, 0-10%

Test Time: 3 minutes

Battery Life: Five years (10,000 tests)