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Services DIGI Plus Oil Test Kits

WRardt#BEG-K6-101-KW+





Protect your assets, improve productivity, and increase uptime with regular on-site oil analysis. Parker's complete range of economical oil test kits provide reliable oil condition results in minutes.

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Technical Specifications

For Fluid Type:	System and Cylinder Oils	Flow Rate:	n/a
Product Style:	Water	Port Size:	n/a
For Fluid Type:	Oil, Fuel Oil	Port Type:	n/a
Weight:	Packaged 5.7 kg, Packaged 12.5 lb	Maximum Fluid	n/a
Accuracy:	±10% of new oil BN	Temperature:	
Technology:	Filtration, Hydraulics	Minimum Fluid	n/a
Body Material:	Glass Reinforced Plastic	Temperature:	
Electrical Requirements:	Rechargeable Battery	Sensing Method:	Pressure reaction
Specifications Met:	CE Certification	Communication Interface:	USB connection
Operating Temperature:	18 to 65 °C, 64 to 149 °F	Signal Output:	Visual display
Brand:	Kittiwake	Cycle Time:	3 min
Division:	Hydraulic & Industrial Process Filtration Division	Materials of Construction:	Case: Aluminum or ABS
	EMEA	Seal Material:	n/a
Industry:	Marine	Height:	112 mm
Product Type:	Condition Monitor	Width:	77 mm
Operating Pressure:	n/a	Package Type:	Rugged Design portable case
A Safety Warning			

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Item Information

Parker's DIGI Plus oil test kits provide a condition monitoring tool enabling you to make informed operational and maintenance decisions about your critical plant and equipment. 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 and lubricants can identify potential problems before they become critical. Choose from a range of equipment and parameters to use either individually or combined as a single test kit.

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Available Kits:

DIGI Plus Test Cell - The DIGI Plus Test Cell from Parker is a compact, onboard oil test kit ideally suited for use in marine applications. T' is capable of testing for water in oil.

DIGI Plus Base Number Test Kit - Parker's oil test kit range provides a complete set of economically priced equipment, with a level of ac. suited to routine analysis. The test kit is capable of testing for total base number (TBN).

DIGI Blog Field Test Kit - The DIGI Plus Field Kit from Parker comes complete with tests for Water in C 	bil, Total Base Number, Total Acid Number, ent routine oil analys
HGAD Drawings + Files	+
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