

Water Test Kit

By Sandy Brae Laboratories

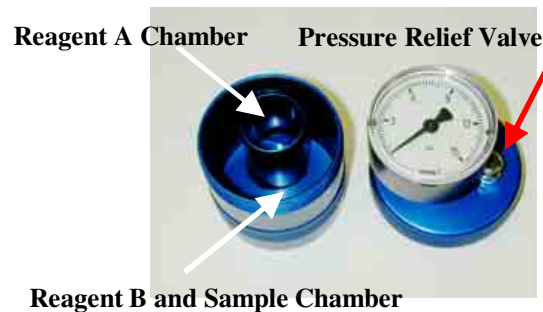


The Water Test Kit has been designed to measure the water content of fluids such as lubricants, oils, fuels and solvents. A small quantity of the fluid to be tested along with Reagent A and Reagent B are placed into the vessel. The Reagent A reacts with the water to produce a pressure that is displayed on the gage in % or PPM of the water present in the sample. The gage can display water content from 10 to 120,000 PPM (0.001% to 12%) water. The Water Test Kit is manufactured in the U.S. using high quality anodized aluminum and a precision pressure gage. A manual pressure relief valve is incorporated to enhance the accuracy and safety of operating the test vessel. Test results are typically available in 3 minutes. The Water Test Kit can be used in the plant, laboratory or marine vessel. It is portable and easy to use. Part # 01-Water-TestSB.

	<u>Ranges</u>	<u>Resolution</u>
A.	0.15% 1,500 PPM	.001% 10 PPM
B	1.5% 15,000 PPM	.01% 100 PPM
C	3.0% 30,000 PPM	.02% 200 PPM
D	6.0% 60,000 PPM	.04% 400 PPM
E	12.0% 120,000 PPM	.08% 800

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Part #01-WaterSB



Part # 01-Reagent-A

Part # 01-Reagent-Pack



Water Test Kit Contents

The Water Test Kit includes the Test Vessel, a box of 50 Reagent A packets, 1 liter of Reagent B, sample syringes, scissors, gloves and instructions.

List Price: \$199