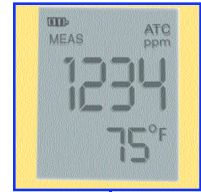




## Conductivity Stick Waterproof $\mu\text{S}/\text{mS}$ Tester



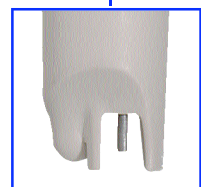
- ◆ Ideal for Cooling & Boiler Water Testing
- ◆ Low Cost  $\mu\text{S}/\text{mS}$  Instrument
- ◆ Economical and Easy to Use
- ◆ Push Button Calibration
- ◆ Waterproof
- ◆ Dust proof
- ◆ Ideal for Field Use
- ◆ Replaceable Sensor
- ◆ Reusable Body

The Conductivity stick instrument is both compact and economical of simple design and construction featuring a replaceable electrode so the body may be reused many times. Powered by 1.5 volt button batteries with auto timed shutdown and two selectable ranges the conductivity stick is simple to own and use.

The conductivity stick instrument has many uses which include the measurement of conductivity in swimming pools, spas, aquariums, hydroponics, cooling water, boiler water, food processing, waste water and electro plating rinse waters plus many others.

## The Waterproof Conductivity Sticks That Floats

So you will never loose one in your tank again



## Specifications

## Conductivity Stick

Model No	WD35662-30
Range	0 - 2000 $\mu$ S and 0 - 20.00 mS
Resolution	10 $\mu$ S
Accuracy	$\pm$ 1%
Calibration	One point each range
Temperature compensation	Automatic
Electrode type	Stainless steel sensors
Operating temperature	0 - 50oC
Power supply	4 x 1.5v button type batteries
Battery life	aprox 150 hours
Dimensions	6.5" x 1.5" (165 mm x 38 mm)
Weight	125 grms



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