

ECTestr 11



Product Features

- **Dual Range Design** - Measure in more media with one tester using selectable or auto-ranging options
- **Durable Sensor Design** - User-replaceable sensor with SS316 stainless steel elements and VALOX® casing for superior durability
- **Comprehensive Display** - Large screen shows simultaneous temperature readings, mode, ATC, and battery level
- **Flexible Calibration** - Single and multi-point calibrations with automatic or manual options
- **Waterproof Construction** - IP67 rated housing maintains integrity in wet conditions
- **Enhanced Grip** - Unique anti-roll ribbed design ensures secure handling



Buffer & Calibration Solutions
(480ml Bottles)



pH Buffer Sachets



pH Buffer Tablets

Applications

General: Ideal for water and wastewater treatment, boiler blow-down, electroplating rinse tanks, drinking water, hydroponics, printing industry, aquaculture, aquariums, fish farms, swimming pools and spas.

Specifications

Product Specification

Description

Conductivity

Resolution	10 µS/cm (0-2000 µS/cm) 0.10 mS/cm (0-20 mS/cm)
Accuracy	±1% full scale
Temperature	
Range	0 to 50.0 °C / 32.0 to 122.0 °F
Resolution	0.1 °C / 0.1 °F
Accuracy	±0.5 °C / ±0.9 °F + 1 LSD
Calibration	±5.0 °C / ±9.0 °F
General	
ATC	Yes (0 to 50 °C / 32 to 122 °F)
Temperature Coefficient	2% per °C, fixed
Calibration Points	2 auto or 2 manual
Memory	Non-volatile
Auto Power-Off	8.5 minutes after last key pressed
Power	4 x 1.5V 'A76' micro alkaline batteries (included)
Battery Life	More than 150 hours
Dimensions	Tester: 16.5 x 3.8 cm Weight: 90 g
Boxed Dimensions	18.5 x 6.5 x 5 cm Weight: 200 g

Order Information

Order No.	Item
ECTEST11	Waterproof ECTestr11 Dual Range Tester
ECTDSENSOR	Replacement Sensor for Waterproof ECTestr11, Dip Type