

SaltTestr™ 11

Non-linear curve programmed for best results in testing NaCl in water applications

New



35662-52



Soft vinyl belt-loop carrying case 35624-45 keeps tester handy



Calibration button tucked away in battery compartment to avoid accidental recalibration



Replaceable electrodes extend tester life and save you money

Factory calibrated against NaCl standards

▼ Ideal for testing salinity levels in pools

±1% full-scale accuracy

▼ The best in its class!

Waterproof, dustproof housing

▼ Meets IP67 ratings, plus—it floats!

Replaceable electrode

▼ Reuse same meter body over and over again

Push-button calibration

▼ Calibrate more precisely than trimpot adjustment—no screwdrivers necessary

Hold function

▼ Freezes reading until you can log it

Auto shut-off

▼ Saves your batteries

Temperature display

▼ Selectable for °F or °C

Full reading displayed

▼ No need to multiply the readout to obtain actual test values

Automatic temperature compensation (ATC)

▼ Gives you accurate measurements even in fluctuating temperatures

Applications

General: Ideal for aquariums, hobbyists (koi fish), aquaculture, fish farms, water and wastewater treatment, pools, and spas.

Specifications

Mode	SaltTestr 11
Range	0 to 10.00 ppt
Resolution	0.01 ppt
Accuracy	0.00 to 7.00 ppt: ±1% full-scale; above 7.00 ppt: ±3% full-scale
Calibration	One point push-button calibration (using keys inside battery compartment)
Calibration standard range	3 to 10.00 ppt*

*For best accuracy, calibrate to 4.4 ppt NaCl with standard 00653-89 (order on page 37).

Temperature display: 0 to 50°C (32 to 122°F), 0.1°C resolution, ±0.5°C accuracy

Operating temperature: 0 to 50°C; 32 to 122°F

Temperature compensation: automatic (ATC) from 0 to 50°C (32 to 122°F)

ATC coefficient: 2% per °C, 1.11% per °F, 25°C reference temperature

Wetted materials: 316 stainless steel (electrodes) and Valox® housing

Power and battery life: four 1.5 V alkaline batteries Eveready A76 (included), 150 hrs continuous use (approx 600 tests per battery pack). Alternate replacement model LR44

Dimensions
Unit only: 6.5" L x 1.5" dia (165 x 38 mm)
Boxed: 7.25" x 2.75" x 1.87" (184 x 70 x 48 mm)

Weight
Unit only: 3.25 oz (90 g); Boxed: 6.0 oz (170 g)



Ordering Information

Catalog number	Description	Includes
WD-35662-52	SaltTestr 11	Protective plastic storage case, lanyard, and batteries

Accessories

WD-35661-17 Replacement electrode for SaltTestr 11

WD-35624-45 Vinyl carrying case with belt loop; holds one tester and solution pouches

WD-35653-15 Salt standard pouches, 3000 ppm NaCl. Box of 20 pouches

WD-09377-16 Replacement batteries, 1.5 V. Pack of 6

WD-35661-70 Deluxe calibration kit includes two each calibration pouches (447 µS, 1413 µS, 2764 µS, 15,000 µS, and rinse water), sample jar, and foam-lined hard plastic carrying case. (Tester not included)