The Model WSM-10 Salinity Testing Pen can measure salt concentration of saltwater aquariums, determine the suitability of drinking water, and be used for ecological monitoring of aquatic habitats. This pocket sized tester is constructed of a durable ABS plastic waterproof housing and 316 SS electrodes to protect against corrosion. A large LCD display is easy to read and shows both the salinity and temperature measurements simultaneously. Since change in temperature can affect accuracy, the WSM-10 has automatic temperature compensation to achieve ±1% accuracy. Batteries (four Alkaline LR44) are included in packaging.

SPECIFICATIONS
Wetted Materials: ABS plastic and 316 SS.
Range: 0 to 10 ppt (NaCl) or 10.1 to 70 ppt (NaCl).
Accuracy: ±1% FS.
Display: 30(H) x 18(W) mm LCD dual display.
Resolution: .01 ppt or .1 ppt for 0 to 10 ppt range and 10 to 70 ppt range respectively.
Temperature Range: 32 to 122°F (0 to 50°C).
Power Requirements: 4 LR44 batteries, 1.5 V ea.
Enclosure Rating: IP65.
Weight: 4.3 oz (115 g).
Agency Approval: CE.

ACCESSORY
Model WSM-10, Salinity Testing Pen .............................................. $65.00
③ Items are subject to Schedule B discounts.