

STELTH 1 - Ag-AgCl Electrode

for use in water and soil (any chloride level environments)

P-9021-023

General

- **Simple to install:** ready for seawater use; 20 sec. pre-soak in fresh water for soil use.
- **Calibrated:** never needs re-calibrating.
- **Traceable:** unique serial number
- **Easy to use:** once in use, simply connect a voltmeter and take your readings.
- **Sensitive:** small rounded ceramic tip designed to make complete contact with the environment when there is high water content.
- **Stable:** Moisture Retention Membrane that keeps chemistry from leaching.
- **Long-lasting:** minimum design life of 30 years and infinite shelf life.



Ag-AgCl STELTH 1 Electrode

Specifications

Size	1.215" (31 mm) width x 8.25" (209.5 mm) length
Standard Lead wire	RHH-RHW #14 (2.5 mm ²) 20' (15 m) wire (any length available)
Material	High Impact ABS, ceramic with Moisture Retention Membrane (MRM™)
Service Life	Minimum 30-year service life
Shelf Life	Infinite shelf life, infinite stability
Certified Potential Range	±5 millivolts vs. standard
pH Range	4–9 pH
Working Temp. Range	32° F to +176° F (0° C to 80° C)
Material Temp. Range	-60° F to +185° F (-51° C to 85° C)

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