

Accessories

EC/TDS probe for **HI 933700** series.

HI 7682 EC probe

Conductivity probes for **HI 993310**.

HI 76304 Probe for measurement in solutions

HI 76305 Probe for direct soil measurement

pH/EC/TDS combination probes.

HI 1285 pH/EC/TDS probe for **HI 9811**, **HI 9812** and **HI 9813**

HI 1288 pH/EC/TDS probe for **HI 991300** and **HI 991301**

4-Ring Potentiometric Probes

The potentiometric method is the most accurate way to measure electrical conductivity in liquids by eliminating polarization. The probe can also measure in a wider conductivity range because it does not suffer from electrolysis. The following probes use the 4-ring method. Models with stainless steel and platinum rings are available. The platinum probes are ideal for high temperature applications, are easier to clean and provide more stable readings.

4-ring interchangeable probes with built-in temperature sensor, supplied with **Conmet 1**, **Conmet 2** and **Conmet 3** testers.

HI 3291 Probe for **Conmet 1**

HI 3292 Probe for **Conmet 2**

HI 3295 Probe for **Conmet 3**

4-ring platinum probe for **EC 214**.

HI 76300 4-ring platinum probe with 1 m (3.3') cable

4-ring interchangeable probe, supplied with **HI 8033**.

HI 76301W 4-ring probe with 1 m (3.3') cable

4-ring interchangeable probe, supplied with **HI 8633** and **HI 8734**.

HI 76301D 4-ring probe with DIN connector and 1 m (3.3') cable

4-ring interchangeable probes with built-in temperature sensor and DIN connector, for **HI 8733**, **HI 9033**, **HI 9034**, **HI 933300** and **HI 933301**.

HI 76302W 4-ring probe with DIN connector and 1 m (3.3') cable

HI 76302/10 4-ring probe with DIN connector and 10 m (33') cable

HI 76302/20 4-ring probe with DIN connector and 20 m (66') cable

HI 76302/27 4-ring probe with DIN connector and 27 m (89')

HI 76302/60 4-ring probe with DIN connector and 60 m (198')

HI 7633W 4-ring probe with 1 m (3.3') cable

HI 7633/5 4-ring probe with 5 m (16.5') cable

4-ring platinum probes with DIN connector and 1 m (3.3') cable.

HI 7685 4-ring probe for **HI 8819**

HI 7686 4-ring probe for **HI 9032**

4-ring platinum probes with built-in temperature sensor, DIN connector and 1 m (3.3') cable.

HI 76303 4-ring probe for **EC 215**

HI 7687 4-ring probe for **HI 8820**



Accessories



4-ring interchangeable probes with built-in temperature sensor and 1 m (3.3') cable, for **HI 9835** and **HI 2300**.

- HI 76309** 4-ring probe with ATC
- HI 76310** 4-ring platinum probe with ATC

Probe, Conductivity and TDS for Industrial Applications

The complete range of process EC/TDS probes is presented in section T2.

- HI 3001** EC/TDS probe with NTC sensor for in-line installation
- HI 3011** EC/TDS probe for in-line installation
- HI 3002** EC/TDS probe with NTC sensor for immersion installation
- HI 3012** EC/TDS probe for immersion installation
- HI 7635** EC/TDS probe with NTC sensor for in-line installation
- HI 7636** EC/TDS for in-line installation
- HI 7638** EC/TDS probe with NTC sensor for immersion installation
- HI 7638/10** EC/TDS probe with NTC sensor for immersion installation, with 10 m (33') cable
- HI 7639** EC/TDS probe with Pt100 sensor for immersion installation
- HI 7640** EC/TDS probe for immersion installation

Probe, Dissolved Oxygen

HANNA instruments® Dissolved Oxygen probes are extremely rugged, perfect for laboratory and field applications. Calibration is fast and simple, and measurements are temperature compensated. The sensitive Teflon® membrane can be changed in a few seconds.

- HI 76401** D.O. probe for **HI 8043**
- HI 76401/10** D.O. probe with 3 m (9.9') cable for **HI 8043**
- HI 76407/2** D.O. probe with 2 m (6.6') cable for **HI 2400**
- HI 76407/4** D.O. probe with 4 m (13') cable for **HI 9142**, **HI 9143**, **HI 9141**, **HI 91410** and **HI 9145**
- HI 76407/10** D.O. probe with 10 m (33') cable
- HI 76407/20** D.O. probe with 20 m (66') cable
- HI 76407/4F** D.O. probe with 4 m (13') cable and protective sleeve, for **HI 9146**
- HI 76407/10F** D.O. probe with 10 m (33') cable and protective sleeve, for **HI 9146**
- HI 76408** Light and thin D.O. probe with 1 m (3.3') cable for **HI 2400**

Probe, Relative Humidity

HANNA instruments® RH probes uses the advanced technology of Thin-Film Polymer Capacitance humidity sensor. This sensor enables rapid response and high accuracy, and can be protected by a perforated or sintered cap. The probe body is made of rugged PVC.

Interchangeable RH probes with TFPC RH/temperature sensor, perforated cap and DIN connector. To be used with **HI 8064** and **HI 8564**.

- HI 70601/2** RH/temperature probe with 2 m (6.6') cable
 - HI 70601/5** RH/temperature probe with 5 m (16.5') cable
- Interchangeable RH probe with internal temperature sensor and microchip. To be used with **HI 9564** and **HI 9565**.
- HI 70602** RH/temperature probe with 1 m (3.3') cable



Accessories

Interchangeable RH probes with TFPC RH sensor, perforated cap and screw connector. To be used with **HI 9160**, **HI 9161** and **HI 91610**.

HI 70604/2 RH probe with 2 m (6.6') cable

HI 70604/5 RH probe with 5 m (16.5') cable

Interchangeable RH probes with TFPC RH/temperature sensor, perforated cap and screw connector. To be used with **HI 9065**.

HI 70605/2 RH/temperature probe with 2 m (6.6') cable

HI 70605/5 RH/temperature probe with 5 m (16.5') cable

Interchangeable RH probes with TFPC RH sensor, sintered cap and screw connector. To be used with **HI 9160**, **HI 9161**, **HI 91610** and **HI 9261**.

HI 70606/2 RH probe with 2 m (6.6') cable

HI 70606/5 RH probe with 5 m (16.5') cable

Interchangeable RH probes with TFPC RH/temperature sensor, sintered cap and screw connector. To be used with **HI 9065**.

HI 70607/2 RH/temperature probe with 2 m (6.6') cable

HI 70607/5 RH/temperature probe with 5 m (16.5') cable

Interchangeable RH probes with TFPC RH sensor, perforated cap and screw connector. To be used with **HI 9064**.

HI 70608/2 RH probe with 2 m (6.6') cable

HI 70608/5 RH probe with 5 m (16.5') cable

Probe, Temperature

Temperature probes to be used with **HANNA** instruments[®] pH, sodium and NaCl meters with ATC. They can measure temperature from -50 to 150°C (-58 to 302°F) with an accuracy of $\pm 0.5^{\circ}\text{C}$ ($\pm 0.9^{\circ}\text{F}$).

Probe for liquid and air applications, with silicon sensor, AISI 316 stainless steel shaft, fiber-reinforced polypropylene handle, 1 m (3.3') cable and phono plug. To be used with **HI 9024** and **HI 9025**.

HI 7669/2W Temperature probe for pH meters with ATC

Probe for liquid and air applications, with silicon sensor, AISI 316 stainless steel shaft, fiber-reinforced polypropylene handle, 1 m (3.3') cable and phono plug. To be used with **HI 8314**, **HI 8424** and **HI 8915**.

HI 7669AW Temperature probe for pH meters with ATC

Probe for liquid and air applications, with NTC sensor, AISI 316 stainless steel shaft, fiber-reinforced polypropylene handle, 1 m (3.3') cable and phono plug. To be used with **HI 9026**, **HI 931100**, **HI 931101** and **HI 931102**.

HI 7662 Temperature probe for **HI 9026**, Na and NaCl meters

Probe for liquid and air applications, with silicon sensor, AISI 316 stainless steel shaft, fiber-reinforced polypropylene handle, 3 m (9.9') cable and phono plug. To be used with **HI 8614** and **HI 8614L**.

HI 76608 Temperature probe for pH transmitters with ATC

Probe, Temperature, Pt100 and Pt1000

see Section T2

