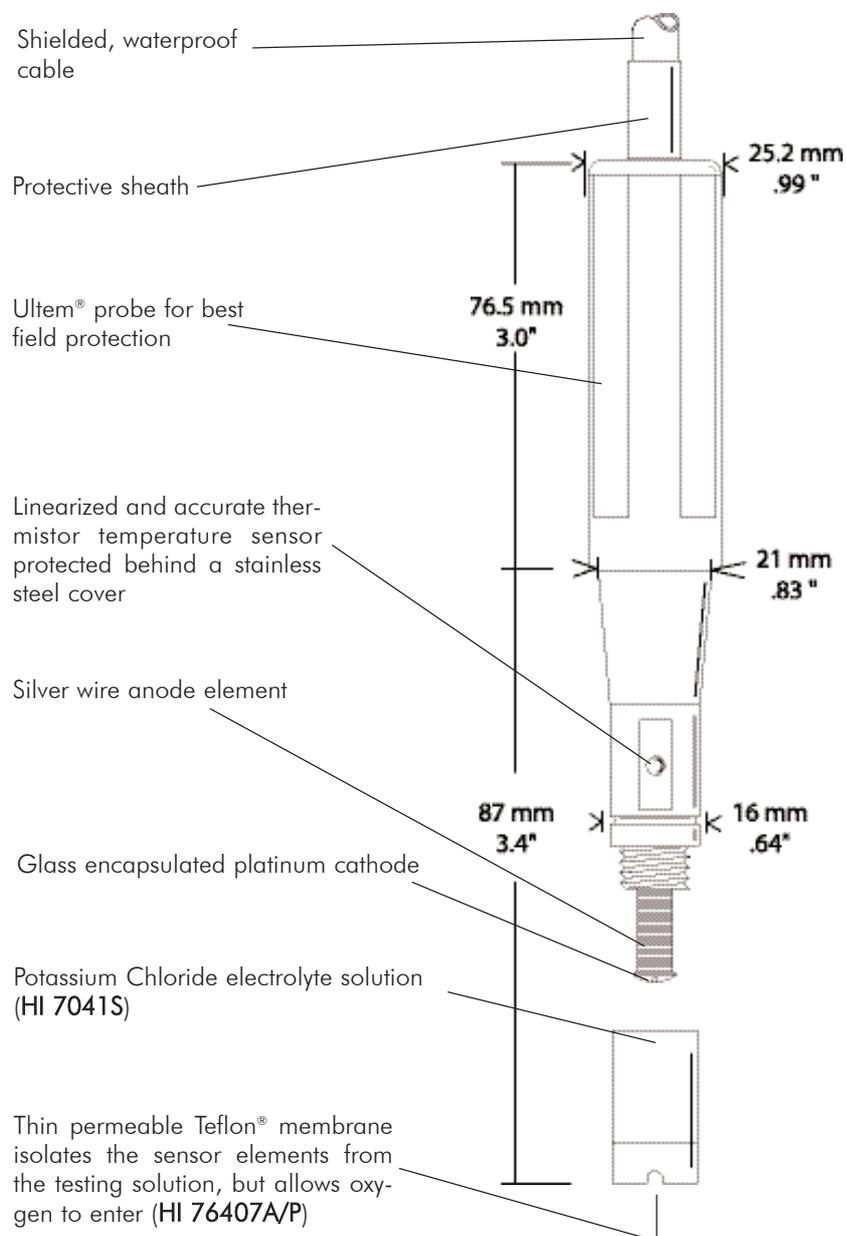


Accessories

Dissolved Oxygen Probes

HI 76407 and HI 76401 dissolved oxygen probes are extremely rugged, making the meter and probe perfect for laboratory as well as field applications. Calibration is fast and simple and all D.O. measurements are temperature compensated. The pre-tensioned and ready-made Teflon® membrane can be changed in a few seconds without the need to stretch and cut the replacement. The HI 76407 is offered with several cable lengths to meet your specific needs.



HI 7041S - Electrolyte Solution

It is crucial to the performance of your D.O. probe, to keep the sensor active with regular maintenance. For this purpose, HANNA instruments® has developed HI 7041S electrolyte solution to refill the membrane cap.

| Probe | Cable Length | Meter |
|-------------|-----------------|----------|
| HI 76401 | 3 meters (10') | HI 8043 |
| HI 76407/2 | 2 meters (6.6') | HI 2400 |
| HI 76407/4 | 4 meters (13') | HI 9142 |
| | | HI 9143 |
| | | HI 9145 |
| | | HI 9141 |
| | | HI 91410 |
| HI 76407/10 | 10 meters (33') | as above |
| HI 76407/20 | 20 meters (67') | as above |

Teflon® Membranes

When the Teflon® membrane of the protective cap wears, it is always good to have a back-up.

HI 76407A/P contains 5 ready-to-use, replacement membranes.

Teflon® is a registered trademark of "du Pont de Nemours & Co."

HI 76407/4F • HI 76407/10F

HI 76407/4F D.O. probe, is specially designed for field applications, where protection of the membrane from mechanical stress is required.

This probe is available with 4 m (13') or 10 m (33') cable:

HI 76407/4F with 4 m (13') cable
 HI 76407/10F with 10 m (33') cable



| Probe | Cable Length | Meter |
|--------------|--------------|---------|
| HI 76407/4F | 4 m (13') | HI 9146 |
| HI 76407/10F | 10 m (33') | HI 9146 |

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Accessories

Shielded, waterproof cable

Protective sheath

Ultem® probe for best field protection

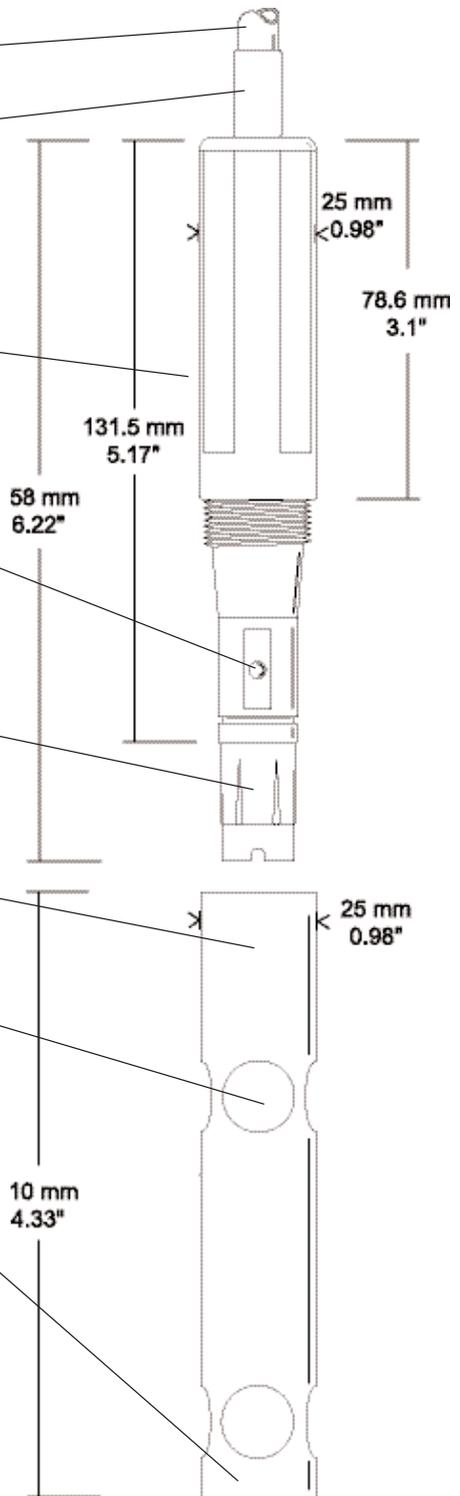
Linearized and accurate thermistor temperature sensor protected behind a stainless steel cover

Permeable membrane

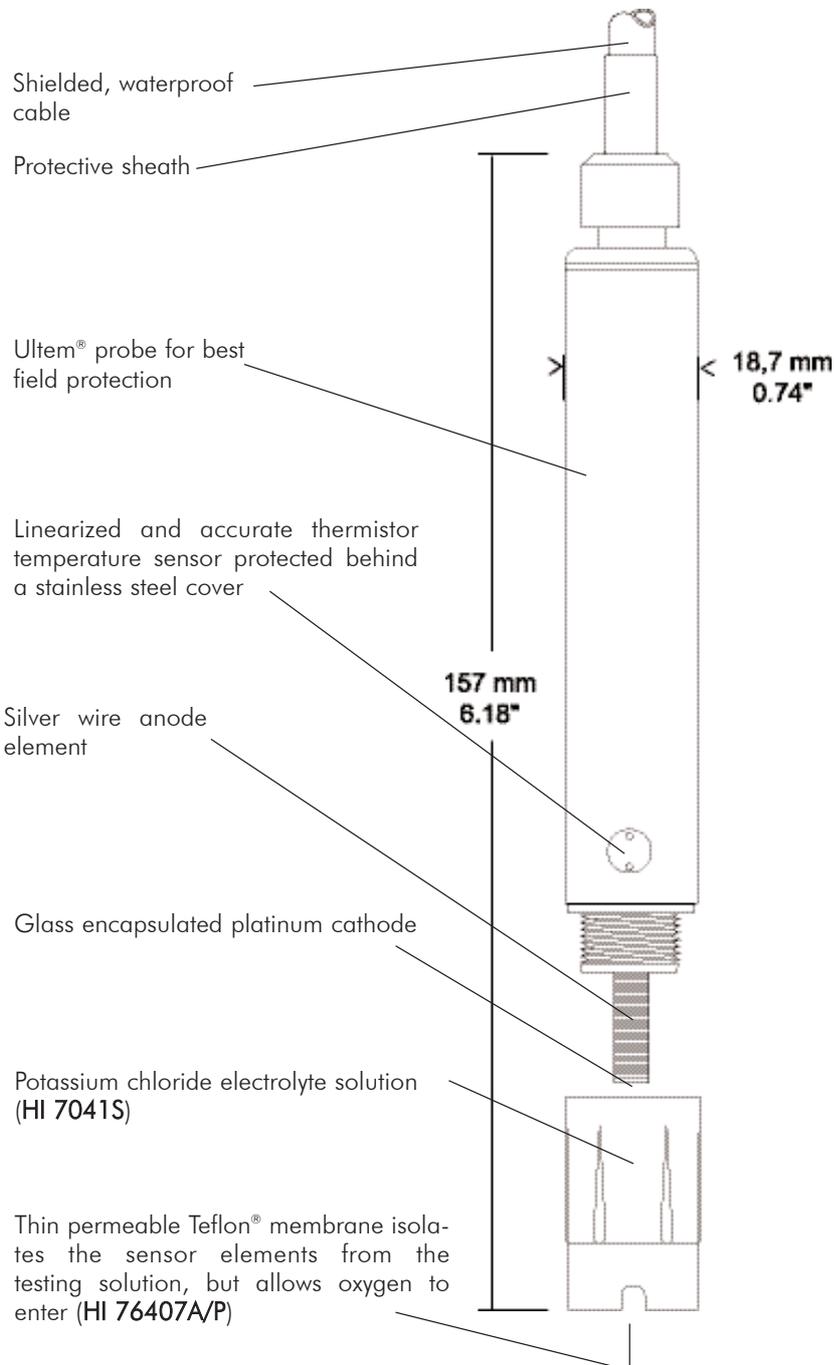
Glass encapsulated platinum cathode

Hole for solution cycling

Protective sleeve for field applications



Accessories



HI 76408

HANNA instruments® has designed this new and lighter probe to perform D.O. measurements in laboratories.

The HI 76408 is thinner and lighter than the previous D.O. probes for use directly in a beaker.



| Probe | Cable Length | Meter |
|----------|--------------|---------|
| HI 76408 | 1 m (3.3') | HI 2400 |