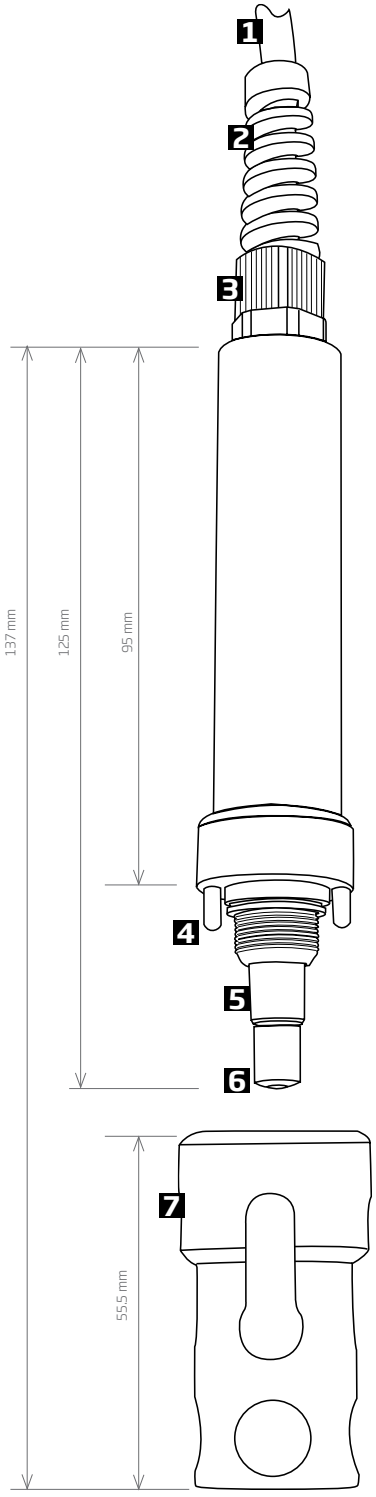
HI76409

# Galvanic DO Probe

## with Protective Cap

Unlike polarographic probes, galvanic DO probes require no conditioning time. When you need to measure multiple samples in a given period of time, simply turn on the meter and measure on demand.

1. Shielded, waterproof cable
2. Flex protect
3. Strain relief for cable
4. Temperature sensors
5. Zinc (Zn) anode
6. $Ag^+$ cathode (3.5 mm), pure silver
7. Protective cap




| Probe | Cable Length | Recommended Meter |
|---|---|---|
| **HI76409/4** | 4 m (13') | HI9147 (meter specific, fixed probe) |
| **HI76409/10** | 10 m (33') | |

HI76409A/P

# Easy, Screw Cap DO Membranes

When the HDPE (High Density Polyethylene) membrane of the protective cap wears, it is always good to have a back-up.

| | |
|---|---|
| **HI76409A/P** | Contains 5 ready-to-use, replacement membranes |

HI7040 • HI7042

# DO Solutions

It is crucial to the performance of your DO probe to keep the sensor active with regular maintenance.

| | |
|---|---|
| **HI7040L** | Zero oxygen solution set, 500 mL + 12g |
| **HI7042S** | Refilling electrolyte solution (30 mL) |

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