



HI 7640

In-line Conductivity Probe Platinum Ring and 3 m Cab

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In-line Conductivity Probe with Platinum Ring and 3 m Cable.

These conductivity probes combine the proven four-ring potentiometric method measuring conductivity with platinum sensors. The universally acclaimed four-ring method provides an exceptionally stable measurement over a wider range. They do not suffer polarization, nor do they need frequent calibration or cell change

The built-in temperature sensor for the HI 7638 and HI 7639 allows automatic temperature compensated measurements and features easy operation and ma

HI 7638 and HI 7639 are provided with a 4 m cable incorporating color coded easy connection to HI 8936 transmitters while HI 7640 provides a DIN connect

Specifications

Body	PEI and glass
Operating Temperature	0 to 120°C (32 to 248°F)
Max Pressure	5 bar (72.5 psi)
Cable/Connection	3 m (9.9)/Color coded wires