# **Quick Disconnect Probes**

**Plug into HDX-OTP Handles** 



### For RTD Probes

### **Make Fast, Sure Connections**

OMEGA® quick disconnect custom RTD probes plug directly into the rugged HDX-OTP handle for many applications. All OMEGA® RTD probes have DIN tolerance platinum RTD elements to assure complete interchangeability; one handle can be used with any quick disconnect RTD sensor.

The rugged aluminum die-cast handle is designed to accept any quick disconnect RTD probe, giving fast, sure connections. The standard retractable cable [300 mm (1') stretches to 1.5 m (5')] is provided with stripped leads, OTP quick disconnect connector, phone plug or series T mini-connector available.

### Type PR-13, 6 mm (1/4") Diameter General Purpose Probe

A general purpose, quick disconnect probe, available with 6 mm ( $\frac{1}{4}$ ") OD, in standard lengths from 150 to 600 mm (6 to 24"). For full ordering information, see PR-13 series at omega.com/pr-13.

## Type PR-13, 3 mm (1/8") Diameter Fast Response Probe

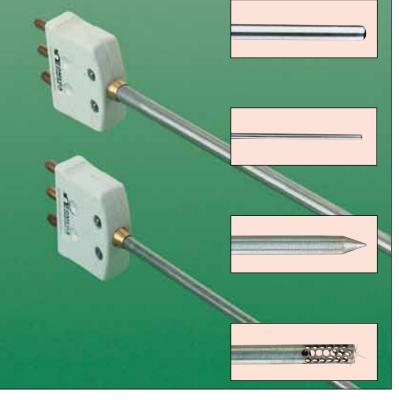
A general purpose, quick disconnect probe, available with either 3 mm (%") or 1.5 mm (%") OD For full ordering information, see PR-13 series at omega.com/pr-13.

#### PRX-NP-100-E-12 Penetration Probe

300 mm (12") long probe with 4.5 mm (%6") OD, fitted with a conical tip for easy insertion into soft and semi-frozen material. Made from rugged 304SS, with a quick disconnect OTP connector. Tip rated to 600°C (1110°F).

#### PRX-AP-100-E-12 Air Probe

300 mm (12") long probe, 4.5 mm (%6") OD, using a miniature RTD element shielded by a 304SS sheath. The drilled end exposes the element to airflow for fast measurement. Measurement tip rated to 260°C (500°F).





OM-SQ2010 data logger, visit us online.



CN8552-RTD process controller, visit us online.



DP25B-RTD process meter/controller, visit us online.



OM-DAQPRO-5300, handheld data logger, visit us online.



HH804U meter, visit us online.