General Purpose
Miniature Probes
With Miniature Connector

- Works Great with Handheld Instruments
- 150 mm (6") Length Standard†
- 3.2 mm (¼") OD 304 Stainless Steel Sheath
- Molded Junction Rated to 220°C (425°F)
- Color-Coded to Calibration
- 300 mm (12") Retractable Cable Expands to 1.2 m (48")
- SMPW Male Connector Termination
- Grounded Junction

The molded miniature probe conveniently plugs directly in to most handheld thermocouple meters. The color-coded retractable cable will stretch from 300 mm (12") to 1.2 m (48"). Ideal for use with handheld meters, the grounded junction probes are also suited for applications with benchtop meters and with oscillating machines. Available in calibration codes J, K, T and E.

To Order visit omega.com/jtss-hh for Pricing and Details

<table>
<thead>
<tr>
<th>Thermocouple Alloy</th>
<th>Model No. ANSI Color Code</th>
</tr>
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<tbody>
<tr>
<td>Iron-Constantan</td>
<td>J</td>
</tr>
<tr>
<td>CHROMEGA®-ALOMEGA®</td>
<td>K</td>
</tr>
<tr>
<td>CHROMEGA®-Constantan</td>
<td>E</td>
</tr>
<tr>
<td>Copper-Constantan</td>
<td>T</td>
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</tbody>
</table>

Note: Hot end junction grounded.
† Other lengths are available, consult Sales Department

Ordering Example: KTSS-HH is a Type K thermocouple probe, 150 mm (6") long, 3.2 mm (¼") dia with 1' of RSC cable (which stretches to 5') with a molded, miniature male thermocouple connectors.