



## FØLERE TIL FASTSPÆNDING, TIL PLASTINDUSTRIEN

Serie TC47-UB

TC47-UB

Termoelement til fastspænding

- Måleområde fra -40 op til 750°C
- Type J, L K eller T (andre efter behov)
- Sensorplade av rustfrit stål
- Formbart sensorelement
- Meget let at installere og skifte ud



### PRODUKTBESKRIVELSE

### SPECIFIKATIONER

Temperaturområde fra -40 °C

Temperaturområde til 750 °C

<b>Under the band</b> <ul style="list-style-type: none"> <li>Stainless steel</li> </ul>	<b>Termination at lead end</b> <ul style="list-style-type: none"> <li>Bare ends</li> <li>Standard thermo plug 2-pin (male)</li> <li>Miniature thermo plug 2-pin (male)</li> <li>Standard plug with cable clamp (male)</li> <li>Miniature plug with cable clamp (male)</li> <li>Lemosa plug size 1S (male)</li> <li>Lemosa plug size 2S (male)</li> <li>Screw-in plug, Binder (male)</li> <li>Others on request</li> </ul>
<b>Junction</b> <ul style="list-style-type: none"> <li>Grounded (unisolated)</li> </ul>	
<b>Sheath lead size</b> <ul style="list-style-type: none"> <li>3/4" x 3/4" (0.020" thickness) (19 x 19 mm)</li> </ul>	<b>Calibration type</b> <ul style="list-style-type: none"> <li>J ANSI MC96.1 red ⊕ white ⊖</li> <li>K ANSI MC96.1 red ⊕ yellow ⊖</li> <li>T ANSI MC96.1 red ⊕ blue ⊖</li> <li>J IEC 584-3 white ⊕ black ⊖</li> <li>K IEC 584-3 white ⊕ green ⊖</li> <li>T IEC 584-3 white ⊕ brown ⊖</li> <li>J DIN 43714 blue ⊕ red ⊖</li> <li>K DIN 43714 green ⊕ red ⊖</li> <li>T DIN 43714 brown ⊕ red ⊖</li> <li>Others on request</li> </ul>
<b>Lead length</b> <ul style="list-style-type: none"> <li>500 mm</li> <li>1000 mm</li> <li>1500 mm</li> <li>2000 mm</li> <li>2500 mm</li> <li>Others on request</li> </ul>	
<b>Lead wire</b> <ul style="list-style-type: none"> <li>Fiberglass / fibreglass</li> <li>PTFE / PTFE</li> <li>PVC / PVC</li> <li>Kapton / Kapton</li> <li>Others on request</li> </ul>	
<b>Lead wire covering</b> <ul style="list-style-type: none"> <li>None</li> <li>Stainless steel overbraid (no tracer)</li> <li>Stainless steel overbraid (with tracer)</li> <li>Tin copper overbraid</li> </ul>	