



FØLER MED SKÆRERINGSFORSKRUNING TIL PLASTINDUSTRIEN

Serie TC47-AC

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Føler med skæreringsforskruning

- Måleområde fra -40 op til 750°C
- Type J, L K eller T (andre efter behov)
- Rustfrit stålkappe eller legeringer mod oxidation ved høj temperatur
- Kun rør og tråd-design
- Valgfri størrelse af gevind



PRODUKTBESKRIVELSE

SPECIFIKATIONER

Temperaturområde fra -40 °C

Temperaturområde til 750 °C

Adjustable compression version <ul style="list-style-type: none"> ■ Straight ■ 45° bend ■ 90° bend 	
Junction <ul style="list-style-type: none"> ■ Grounded (unisolated) ■ Ungrounded (isolated) 	
Probe diameter <ul style="list-style-type: none"> ■ 3/16" ■ 1/4" ■ 3/8" ■ 4 mm ■ 6 mm ■ 8 mm ■ Others on request 	
Probe length <ul style="list-style-type: none"> ■ Standard: 100 mm (4") ■ Others on request 	
Compression fitting material <ul style="list-style-type: none"> ■ Brass ■ Stainless steel ■ None 	
Thread size <ul style="list-style-type: none"> ■ Thread size on request 	
Lead length <ul style="list-style-type: none"> ■ 500 mm ■ 1000 mm ■ 1500 mm ■ 2000 mm ■ 2500 mm ■ Others on request 	
Lead wire <ul style="list-style-type: none"> ■ Fibreglass / Fibreglass ■ PTFE / PTFE ■ PVC / PVC ■ Kapton / Kapton ■ Others on request 	
Lead wire covering <ul style="list-style-type: none"> ■ None ■ Stainless steel overbraid (no tracer) ■ Stainless steel overbraid (with tracer) ■ Tin copper overbraid ■ Interlocking flexible armour 	
Termination at lead end <ul style="list-style-type: none"> ■ Bare ends ■ Standard thermo plug 2-pin (male) ■ Miniature thermo plug 2-pin (male) ■ Standard plug with cable clamp (male) ■ Miniature plug with cable clamp (male) ■ Lemosa plug size 15 (male) ■ Lemosa plug size 25 (male) ■ Screw-in plug, Binder (male) ■ Others on request 	
Calibration type <ul style="list-style-type: none"> ■ J ANSI MC96.1 red ⊕ white ⊖ ■ K ANSI MC96.1 red ⊕ yellow ⊖ ■ T ANSI MC96.1 red ⊕ blue ⊖ ■ J IEC 584-3 white ⊕ black ⊖ ■ K IEC 584-3 white ⊕ green ⊖ ■ T IEC 584-3 white ⊕ brown ⊖ ■ J DIN 43714 blue ⊕ red ⊖ ■ K DIN 43714 green ⊕ red ⊖ ■ T DIN 43714 brown ⊕ red ⊖ ■ Others on request 	