





Wire Pt 100 temperature probe

Temperature probe for class 350 have a Class A Pt100 sensing element (as per IEC 751 standard).

Each of these probes comes with a 8-pin mini-DIN connector.

Response time : $t_{0,63} = 32 \text{ s}$ ($V_{\text{air}} = 2 \text{ m/s}$). **Accuracy :** $\pm 0,4\%$ of reading $\pm 0,3^\circ\text{C}$


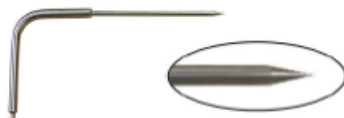


KRGA-50 KRGA-150		IP65 General use probe With output on Teflon cable, length 2 m. Stainless steel contact tip, length 50 mm (KRGA 50) or 150 mm (KRGA 150) and diameter 6 mm. Measuring range : from -50 to $+250^\circ\text{C}$.
KRAM-150		IP65 Ambient probe With output on Teflon cable, length 2 m. Stainless steel contact tip, length 150 mm and diameter 6 mm with perforated tip. Measuring range : from -40 to $+120^\circ\text{C}$
KRPA-150		IP65 penetration probe With output on Teflon cable, length 2 m. Stainless steel contact tip, length 150 mm and diameter 6 mm with pointer tip. Measuring range : from -50 to $+250^\circ\text{C}$
KRVB-200		Velcro probe Output on Teflon cable, length 2m. Measuring range : from 40 to $+90^\circ\text{C}$

IP65 Pt100 TEMPERATURE PROBE WITH STAINLESS STEEL HANDLE


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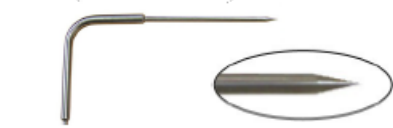


KPI3-150		Penetration probe With stainless steel contact tip. Contact tip dimensions $\varnothing 3 \times 150 \text{ mm}$ with stainless steel handle, diameter 10 mm. Output on Teflon cable, length 1 m. Measuring range : from -50 to $+250^\circ\text{C}$.
KPIC3-150		Angled penetration probe With stainless steel contact tip. Contact tip dimensions $\varnothing 3 \times 150 \text{ mm}$ with stainless steel handle, diameter 10 mm, angled at 90° . Output on Teflon cable, length 1 m. Measuring range : from -50 to $+250^\circ\text{C}$.
KTI3-100		T handle peneration probe With stainless steel contact tip. Contact tip dimensions $\varnothing 3 \times 100 \text{ mm}$ with stainless steel T handle. Output on Teflon cable, length 1 m. Measuring range : from -50 to $+250^\circ\text{C}$.
KTBI3-100		Penetration probe with cork screw handle With twisted stainless steel contact tip. Contact tip dimensions $\varnothing 8 \times 100 \text{ mm}$ with stainless steel T handle. Output on Teflon cable, length 1 m. Measuring range : from -50 to $+250^\circ\text{C}$.

Pt100 TEMPERATURE PROBE WITH STAINLESS STEEL HANDLE FOR IP68 IMMERSION





Temperature probe for class 350 have a Class A Pt100 sensing element (as per IEC 751 standard).
Each of these probes comes with a 8-pin mini-DIN connector.




Response time : $t_{0,63} = 32 \text{ s}$ ($V_{\text{air}} = 2 \text{ m/s}$). **Accuracy** : $\pm 0,4\%$ of reading $\pm 0,3^\circ\text{C}$

KPI3-150E		Penetration probe With stainless steel contact tip. Contact tip dimensions $\varnothing 3 \times 150 \text{ mm}$ with stainless steel handle, diameter 10 mm. Output on Teflon cable, length 1 m. Measuring range : from -50 to $+250^\circ\text{C}$.
KPIC3-150E		Angled penetration probe With stainless steel contact tip. Contact tip dimensions $\varnothing 3 \times 150 \text{ mm}$ with stainless steel handle, diameter 10 mm, angled at 90° . Output on Teflon cable, length 1 m. Measuring range : from -50 to $+250^\circ\text{C}$.
KPTI3-100E		T handle penetration probe With stainless steel contact tip. Contact tip dimensions $\varnothing 3 \times 100 \text{ mm}$ with stainless steel T handle. Output on Teflon cable, length 1 m. Measuring range : from -50 to $+250^\circ\text{C}$.
KTBI3-100E		Penetration probe with cork screw handle With twisted stainless steel contact tip. Contact tip dimensions $\varnothing 8 \times 100 \text{ mm}$ with stainless steel T handle. Output on Teflon cable, length 1 m. Measuring range : from -50 to $+250^\circ\text{C}$.

CURRENT AND VOLTAGE INPUT CABLES (with mini-DIN connector)

KCTD-10B		Measuring range : from 0 to 10 V - Accuracy : $\pm 0,2\%$ of reading $\pm 1\text{mV}$
KCCD-02B		Measuring range : from 0 to 4/20 mA - Accuracy : $\pm 0,2\%$ of reading $\pm 1\mu\text{A}$

AMMETER CLAMPS (equipped with mini-DIN connector)

KPID-50B		Measuring range : from 0 to 50 A - Accuracy : $\pm 1\%$ of reading $\pm 0,1 \text{ A}$	
KPID-100B		Measuring range : from 0 to 100 A - Accuracy : $\pm 1\%$ of reading $\pm 0,1 \text{ A}$	
KPID-200B		Measuring range : from 0 to 200 A - Accuracy : $\pm 1\%$ of reading $\pm 0,2 \text{ A}$	
KPID-600B		Measuring range : from 2 to 600 A - Accuracy : $\pm 2,5\%$ of measure $\pm 0,6 \text{ A}$	