





Probe	Size	Measuring range Probe with device accuracy	T ₉₉ *
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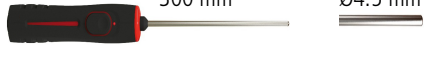
Interchangeable Pt100 probes (SMART-2014) with class 1/3 DIN sensitive element as per IEC60751 standard for class 210 and class 310 portables

<p>Ambient probe. Perforated stainless steel contact tip, integrated mini-DIN connector, SMART-2014 recognition system. Supplied with calibration certificate.</p>  <p><i>SAPS 150 (24838)</i></p>		<p>From -40 to +250 °C ±0.3% of reading ±0.25°C</p>	<p>115 s</p>
<p>Contact probe with circular end. Stainless steel contact tip, integrated mini-DIN connector, SMART-2014 recognition system. Supplied with calibration certificate.</p>  <p><i>SCPS 150 (24839)</i></p>		<p>From -20 to +150°C</p> <ul style="list-style-type: none"> • ±0.3% of reading ±0.25°C* • ±6% of reading ±0.25°C** 	<p>150 s</p>

*Under laboratory condition / **Under application condition

Probe	Size	Measuring range Probe with device accuracy	T ₉₉ *
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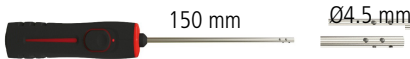

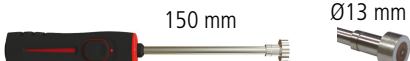



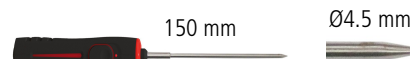
Interchangeable Pt100 probes (SMART-2014) with class 1/3 DIN sensitive element as per IEC60751 standard for class 210 and class 310 instruments (next)

<p>Immersion probe. Stainless steel contact tip with handle, integrated mini-DIN connector. SMART-2014 recognition system. Supplied with adjustment certificate.</p> <p></p> <p>SIPS 150 (24840) SIPS 250 (24841)</p>	 <p>150 mm 250 mm</p> <p>Ø4.5 mm</p>	<p>From -40 to +250°C</p> <p>±0.3% of reading ±0.25°C</p>	35 s
<p>Very low temperature immersion probe. Stainless steel contact tip with handle, integrated mini-DIN connector. SMART-2014 recognition system. Supplied with adjustment certificate.</p> <p></p> <p>SIPS 300 BT (24844)</p>	 <p>300 mm</p> <p>Ø4.5 mm</p>	<p>From -200 to +50°C</p> <ul style="list-style-type: none"> From -100 to +50°C: ±0.3% of reading ±0.25°C Remaining range: ±0.6% of reading ±0.25 °C 	25 s
<p>High temperature immersion probe. Stainless steel contact tip with handle, integrated mini-DIN connector. SMART-2014 recognition system. Supplied with adjustment certificate.</p> <p></p> <p>SIPS 500 HT (24845)</p>	 <p>500 mm</p> <p>Ø6 mm</p>	<p>From -40 to +450°C</p> <p>±0.3% of reading ±0.25°C</p>	45 s
<p>Penetration probe. Stainless steel contact tip with handle, integrated mini-DIN connector. SMART-2014 recognition system. Supplied with adjustment certificate.</p> <p></p> <p>SPPS 150 (24842)</p>	 <p>150 mm</p> <p>Ø4.5 mm</p>	<p>From -40 to +250°C</p> <p>±0.3% of reading ±0.25°C</p>	35 s
<p>Needle penetration probe. Stainless steel contact tip with handle, integrated mini-DIN connector. SMART-2014 recognition system. Supplied with adjustment certificate.</p> <p></p> <p>SPAIS 90 (24895)</p>	 <p>Ø2 mm</p> <p>90 mm</p>	<p>From 0 to +200°C</p> <p>±0.3% of reading ±0.25°C</p>	15 s
<p>Accurate immersion probe. Stainless steel contact tip with handle, integrated mini-DIN connector. SMART-2014 recognition system. Supplied with 3 points calibration certificate.</p> <p></p> <p>SPRP 300 (24846)</p>	 <p>300 mm</p> <p>Ø4.5 mm</p>	<p>From -200 to +500°C</p> <ul style="list-style-type: none"> From -40 to +200°C: ±0.15% of reading ±0.15°C Remaining range: ±0.3% of reading ±0.25°C 	35 s
<p>Accurate immersion probe. Stainless steel contact tip with handle, integrated mini-DIN connector. SMART-2014 recognition system. Supplied with COFRAC (ISO 17025 standard) 3 points calibration certificate.</p> <p></p> <p>SPRP 300 C (24847)</p>	 <p>300 mm</p> <p>Ø4.5 mm</p>	<p>From -200 to +500°C</p> <ul style="list-style-type: none"> From -40 to +200°C: ±0.15% of reading ±0.15°C Remaining range: ±0.3% of reading ±0.25°C 	35 s

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WIRELESS Pt100 probe (SMART-2014) with class 1/3 DIN sensitive element as per IEC60751 standard for class 210 and class 310 instruments

<p>Wireless ambient temperature probe. Perforated stainless steel contact tip. Wireless transmission system with handle and multifunction button. Supplied with adjustment certificate.</p> <p style="text-align: right;"></p> <p><i>SAPF 150 (24793)</i></p>		<p>From -40 to +250°C ±0.3% of reading ±0.25°C</p>	115 s
<p>Wireless contact temperature probe. Stainless steel contact tip with circular end. Wireless transmission system with handle and multifunction button. Supplied with adjustment certificate.</p> <p style="text-align: right;"></p> <p><i>SCPF 150 (24794)</i></p>		<p>From -20 to +150°C</p> <ul style="list-style-type: none"> • ±0.3% of reading ±0.25°C* • ±6% of reading ±0.25°C** 	150 s
<p>Wireless immersion temperature probe. Stainless steel contact tip, wireless transmission system with handle and multifunction button. Supplied with adjustment certificate.</p> <p style="text-align: right;"></p> <p><i>SIPF 150 (24795)</i> <i>SIPF 250 (24796)</i></p>		<p>From -40 to +250°C ±0.3% of reading ±0.25°C</p>	35 s
<p>Wireless penetration temperature probe. Stainless steel contact tip with pointed end. Wireless transmission system with handle and multifunction button. Supplied with adjustment certificate.</p> <p style="text-align: right;"></p> <p><i>SPPF 150 (24797)</i></p>		<p>From -40 to +250°C ±0.3% of reading ±0.25°C</p>	35 s

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