

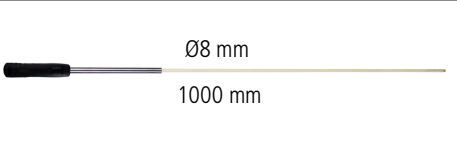
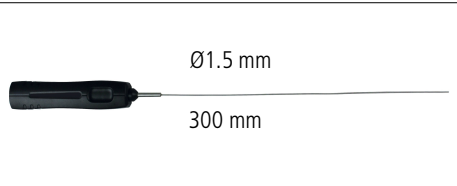


Immersion

<p>Immersion probe. Stainless steel contact tip, with handle and coiled cable. (Tc K).</p> <p><i>SIK 150 (24641)</i> <i>SIK 250 (24642)</i></p>	 <p>150 mm Ø4.5 mm</p>	<p>From -40 to +250°C ±1.5°C</p>	<p>35 s</p>
<p>High temperature immersion probe. Inconel contact tip, with handle and coiled cable. (Tc K).</p> <p><i>SIK 500 HT (24644)</i> <i>SIK 1000 HT (24645)</i></p>	 <p>500 mm Ø6 mm</p>	<p>From -40 to +1000°C</p> <ul style="list-style-type: none"> • From -40 to +375°C: ±1.5°C • Remaining range: ±0.4% of reading 	<p>115 s</p>
<p>Very high temperature immersion probe. Ceramic contact tip with handle and straight cable. (Tc S).</p> <p><i>SIS 1000 HT (24830)</i></p>	 <p>Ø8 mm 1000 mm</p>	<p>From 0 to +1400°C</p> <ul style="list-style-type: none"> • From 0 to 1100°C: ±1°C • From 1100 to 1400°C: ±0.15% of reading 	<p>-</p>
<p>Very low temperature immersion probe. Deformable lined contact tip with handle and coiled cable. (Tc T).</p> <p><i>SIT 300 BT (24831)</i></p>	 <p>Ø1.5 mm 300 mm</p>	<p>From -200 to +50°C</p> <ul style="list-style-type: none"> • From -200 to -67°C: ±1.5% of reading • From -67 to -40°C: ±1°C • From -40 to +50°C: ±0.5°C 	<p>2 s</p>