

Contact

<p>Contact probe with circular end, with handle, straight cable. (Tc K). <i>SCPK 150 (25729)</i></p>	 <p>150 mm Ø13 mm</p>	<p>From -20 to +150°C</p> <ul style="list-style-type: none"> • ±1.5°C* • ±4% of reading ±1.5°C** 	20 s
<p>Contact probe with copper circular end for reduced space, with handle, coiled cable. (Tc K). <i>SCCK 150 (24855)</i></p>	 <p>150 mm Ø6 mm</p>	<p>From -20 to +150°C</p> <ul style="list-style-type: none"> • ±1.5°C* • ±4% of reading ±1.5°C** 	30 s
<p>Spring contact probe for reduced space with handle, coiled cable. (Tc K). <i>SCRK150 (25111)</i></p>	 <p>150 mm Ø7 mm</p>	<p>From -20 to +150°C</p> <ul style="list-style-type: none"> • ±1.5°C* • ±4% of reading ±1.5°C** 	5 s
<p>Contact probe with lamella with handle and coiled cable. (Tc K). <i>SCLK 150 (24648)</i></p>	 <p>150 mm Ø15 mm</p>	<p>From -40 to +250°C</p> <p>±2.5°C</p>	5 s
<p>Contact probe with lamella, angled at 90° with handle and coiled cable. (Tc K). <i>SCLCK 150 (24649)</i></p>	 <p>150 mm Ø15 mm</p>	<p>From -40 to +250°C</p> <p>±2.5°C</p>	5 s
<p>High temperature contact probe with lamella, with handle and coiled cable. (Tc K). <i>SCLK-HT (24681)</i></p>	 <p>200 mm Ø27 mm</p>	<p>From -50 to +800°C</p> <p>±2.5°C</p>	5 s
<p>Contact probe with magnetic lamella with straight cable. (Tc K). <i>SCLAIK (24716)</i></p>		<p>From -40 to +250°C</p> <p>±1.5°C</p>	5 s
<p>Probe for surface measurement of moving part. Aluminium contact element on casters with handle and coiled cable. <i>SFCSMK (21254)</i></p>		<p>From 0 to +400°C</p> <ul style="list-style-type: none"> • ±1.5°C* • ±4% of reading ±1.5°C** 	4 s