

RTD PROBE FOR MEAT CUTTING MACHINES	TSCC	SENSITIVE ELEMENT	TEMPERATURE RANGE	WIRES
Sheath - stainless steel (see Appendix - Sheath materials) Head - aluminum or stainless steel (see Appendix - Protection heads)		1 x Pt (RB,RD,RF,RG)	T9 -50...200 °C	2, 3, 4
		2 x Pt (RB,RD,RF,RG)	T9 -50...200 °C	2x2, 2x3*
		1 x Cu (RH, RK)	T9 -50...200 °C	2, 3, 4
		2 x Cu (RH)	T9 -50...200 °C	2x2, 2x3*
		Protection head: B, MA, MB, D, G, ES (see Appendix - Protection Heads)		
Sheath material: 1.4301 (M1), 1.4541 (M2), 1.4571 (M3), 1.4404 (M9)				
Filling: silicone grease				
Accuracy class: 'A', 'B', or '2xB' (see Appendix - RTD Tolerance)				
* Please contact COMECO!				

Ordering code TSCC - G0.G1G2.G10.G11.G12 - #1

Code	Feature or option	Code values
G0	Protection head	B - type "B", MA - type "MA", MB - type "MB", D - type "D", G - type "G", ES - type "ES" ⁽²⁾
G1	Number of RTD sensors	1 or 2
G2	Sensor	RB - Pt50, RD - Pt100, RF - Pt500, RG - Pt1000, RH - Cu50, RK - Cu100
G10	Sheath material	M1 - 1.4301, M2 - 1.4541, M3 - 1.4571, M9 - 1.4404
G11	Accuracy class ⁽¹⁾	A - 'A', B - 'B', C - '2xB'
G12	Number of wires	2, 3, 4 ⁽²⁾
#1	Options	X - none, OP - electrochemically polished sheath surface

⁽¹⁾ Only for Pt sensors!

⁽²⁾ Contact COMECO!