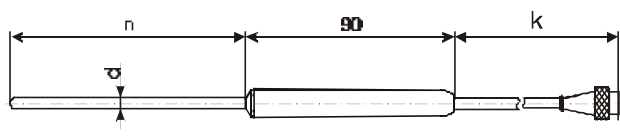
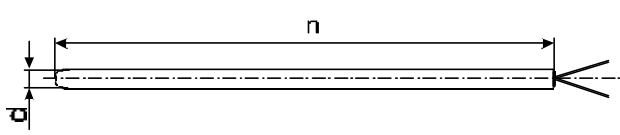
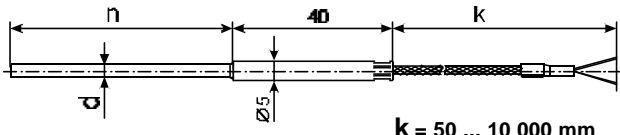
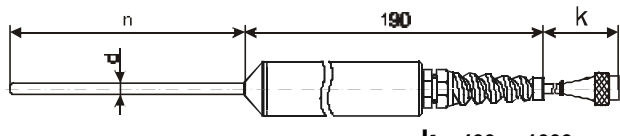


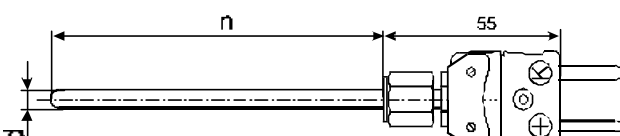
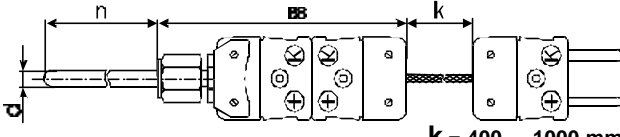
HAND-HELD THERMOMETER PROBE Sheath - stainless steel 1.4541. Cable - SLSL (silicone insulated) with connector** Handle - glass filled plastic	H (TSH)	SENSITIVE ELEMENT	TEMPERATURE RANGE	DIMENSIONS		
				n [mm]	d [mm]	wires
 <p style="text-align: center;">k = 400 ... 1000 mm</p>	1 x Pt (RB,RD,RF,RG)	T9 0...400 °C T1* -50...400 °C	200...500	4, 5, 6	2, 3*	
	1 x Cu (RH, RK)	T9 0...200 °C	200...500	5, 6	2, 3*	
	1 x J, 1 x K	T8 0...400 °C T4* 0...800 °C	200...500	1.5, 3, 5, 6	2	
	1 x T	T7 0...200 °C	200...500	5, 6	2	
* Please, contact COMECO! ** Depends on hand-held meter. May be cancelled when order.						

TS

MINERAL INSULATED PROBE (MANTLE THERMOCOUPLE) Sheath - see table	N (TSN)	SENSITIVE ELEMENT	SHEATH MATERIAL	TEMPERATURE RANGE	DIMENSIONS	
					d [mm]	n [mm]
 <p style="text-align: center;">n = 50 ... 50 000 mm</p>	1 x J	1.4541(71)	T4	0...800 °C	1, 1.5, 3, 6, 8, 10	
	2 x J				3, 6, 8, 10	
	1 x K	1.4541(71)	T4	0...800 °C	1, 1.5, 3, 6, 8, 10	
		Inconel 600	T6*	0...1200 °C	1, 1.5, 3, 6, 8, 10	
	2 x K	1.4541(71)	T4	0...800 °C	3, 6, 8, 10	
		Inconel 600	T6*	0...1200 °C	3, 6, 8, 10	
1 x S	Inconel 600	T6*	0...1200 °C	1.5, 3, 6, 8, 10		
2 x S				3, 6, 8, 10		
* Up to 1100 °C						
When it is made as a replaceable insert SM/SB d should be d=3/d=6. When it is made with head CM/CB d should be d=3/d=6.						

MINERAL INSULATED PROBE WITH CABLE Sheath - see table. Sheath extension - 1.4541 Cable - thermocouple extension cable with metal braiding	NA (TSNA)	SENSITIVE ELEMENT	SHEATH MATERIAL	TEMPERATURE RANGE	DIMENSIONS	
					d [mm]	n [mm]
 <p style="text-align: center;">k = 50 ... 10 000 mm</p>	1 x J,	1.4541(71)	T4	0...800 °C	1.5, 3, 6, 8	50...1500
	1 x K	1.4541(71)	T1	0...800 °C	1.5, 3, 6, 8	50...1500
		Inconel 600	T6**	0...1200 °C	1.5, 3, 6, 8	50...1500
	1 x S	Inconel 600	T6**	0...1200 °C	1.5, 3, 6, 8	50...1500
* Please, contact COMECO! ** Up to 1100 °C						

HAND-HELD THERMOMETER PROBE Sheath - see table. Handle - metal with PVC coating Cable - GLGLP extension cable with connector***	HN (TSHN)	SENSITIVE ELEMENT	SHEATH MATERIAL	TEMPERATURE RANGE	DIMENSIONS	
					d [mm]	n [mm]
 <p style="text-align: center;">k = 400 ... 1000 mm</p>	1 x J	1.4541(71)	T4	0...800 °C	3, 6, 8, 10	500...2000*
	1 x K	1.4541(71)	T1	0...800 °C	3, 6, 8, 10	500...2000*
		Inconel 600	T6**	0...1200 °C	3, 6, 8, 10	500...2000*
	1 x S	Inconel 600	T6**	0...1200 °C	3, 6, 8, 10	500...2000*
* Please, contact COMECO! ** Up to 1100 °C *** Depends on hand-held meter. May be cancelled when order.						

MINERAL INSULATED PROBE FOR PORTABLE DEVICES Sheath - see table. Firmly mounted thermocouple connector.	NH (TSNH)	SENSITIVE ELEMENT	SHEATH MATERIAL	TEMPERATURE RANGE	DIMENSIONS	
					d [mm]	n [mm]
	1 x J	1.4541(71)	T4	0...800 °C	1.5, 3	50...250
	1 x K	1.4541(71)	T1	0...800 °C	1.5, 3	50...250
		Inconel 600	T6*	0...1200 °C	1.5, 3	50...250
DESIGN WITH CABLE	NH1 (TSNH1)					
 <p style="text-align: center;">k = 400 ... 1000 mm</p>	1 x J	1.4541(71)	T4	0...800 °C	1.5, 3	50...250
	1 x K	1.4541(71)	T1	0...800 °C	1.5, 3	50...250
		Inconel 600	T6*	0...1200 °C	1.5, 3	50...250
* Up to 1100 °C						

COMECO reserves the right of changing specifications without prior notice!