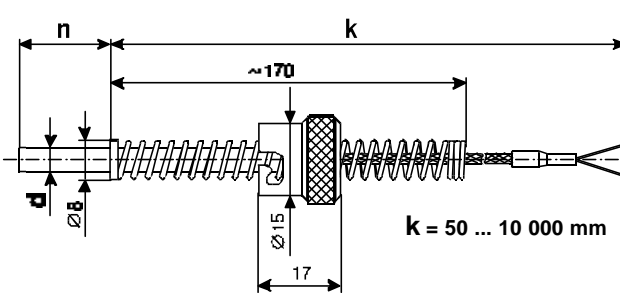
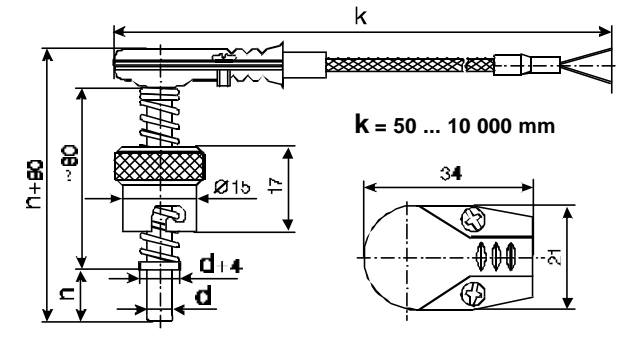


BAYONET-TYPE PROBE Sheath - stainless steel 1.4541. Cable - GLGLP (glass fibre with steel braid)	B (TSB)	SENSITIVE ELEMENT	TEMPERATURE RANGE	DIMENSIONS		
				n [mm]	d [mm]	wires
 <p>$k = 50 \dots 10\,000 \text{ mm}$</p>	1 x Pt (RB,RD,RF,RG)	T1 -50...400 °C	10...200	5, 6, 8	2, 3*	
	1 x Cu (RH, RK)	T9 -50...200 °C	10...200	5, 6, 8	2, 3*	
	1 x J, 1 x K	T8 0...400 °C	10...200	5, 6, 8	2	
A design with bayonet $\text{\AA}18$ or similar is possible. * Please contact COMECO!						

BAYONET ANGLE-TYPE PROBE Sheath - stainless steel 1.4541. Cable - GLGLP (glass fibre with steel braid)	BL (TSBL)	SENSITIVE ELEMENT	TEMPERATURE RANGE	DIMENSIONS		
				n [mm]	d [mm]	wires
 <p>$k = 50 \dots 10\,000 \text{ mm}$</p>	1 x Pt (RB,RD,RF,RG)	T1 -50...400 °C	10...200	5, 6, 8	2, 3*	
	1 x Cu (RH, RK)	T9 -50...200 °C	10...200	5, 6, 8	2, 3*	
	1 x J, 1 x K	T8 0...400 °C	10...200	5, 6, 8	2	
A design with bayonet $\text{\AA}18$ or similar is possible. * Please contact COMECO!						