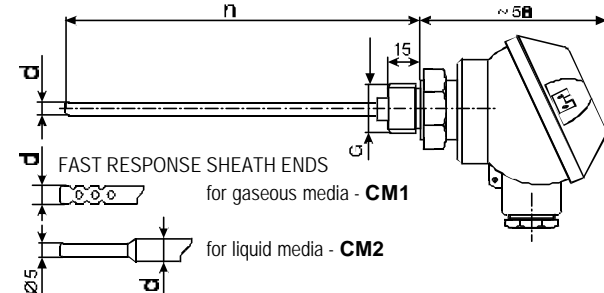
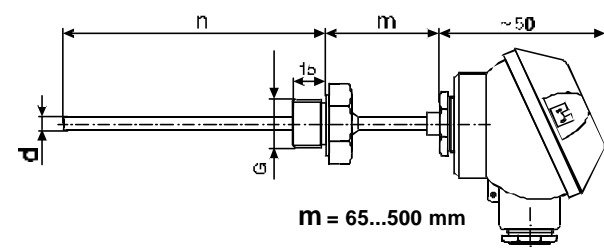
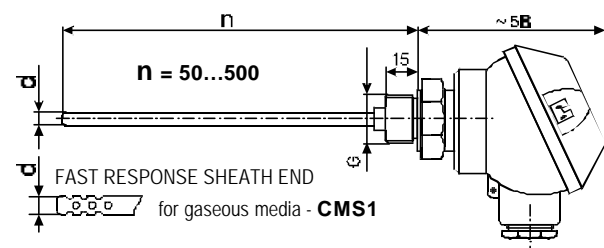
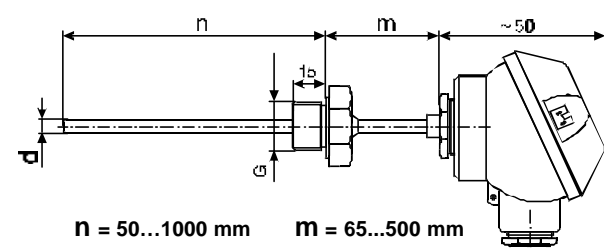


PROBE WITH PROTECTION HEAD 'M' CM (TSCM) Sheath - stainless steel 1.4541 or 1.4571**. Head -aluminum, IP 55	SENSITIVE ELEMENT	TEMPERATURE RANGE	DIMENSIONS		
			n [mm]	d [mm]	wires
 <p>FAST RESPONSE SHEATH ENDS for gaseous media - CM1 for liquid media - CM2</p>	1 x Pt (RB,RD,RF,RG)	T1 -50...400 °C	50...500	6, 8, 9, 10	2, 3*, 4*
	2 x Pt (RB,RD,RF,RG)	T1 -50...400 °C	50...500	6, 8, 9, 10	2x2
	1 x Cu (RH, RK)	T9 -50...200 °C	50...500	6, 8, 9, 10	2, 3*, 4*
	2 x Cu (RH)	T9 -50...200 °C	50...500	6, 8, 9, 10	2x2
	G: M16x1.5(Q0), M18x1.5(Q1), M20x1.5(Q2), 3/8"(Q3), 1/2"(Q4), M27x2(Q5), 3/4"(Q6); Flange or without mounting appliances				
* Please, contact COMECO!					
HIGH TEMPERATURE DESIGN CM3					
 <p>m = 65...500 mm</p>	1 x Pt (RB,RD,RF,RG)	T1 -50...400 °C	50...1000	6, 8, 9, 10	2, 3*, 4*
	2 x Pt (RB,RD,RF,RG)	T11* -50...600 °C	50...1000	6, 8, 9, 10	2x2
	1 x Cu (RH, RK)	T9 -50...200 °C	50...1000	6, 8, 9, 10	2, 3*, 4*
	2 x Cu (RH)	T9 -50...200 °C	50...1000	6, 8, 9, 10	2x2
	1 x J, 1 x L	T4 0...800 °C	50...1000	6, 8, 10, 12	2
	2 x J, 2 x L	T4 0...800 °C	50...1000	6, 8, 10, 12	2x2
	1 x K, 1 x E	T3 0...850 °C	50...1000	6, 8, 10, 12	2
	2 x K, 2 x E	T3 0...850 °C	50...1000	6, 8, 10, 12	2x2
	G: M16x1.5(Q0), M18x1.5(Q1), M20x1.5(Q2), 3/8"(Q3), 1/2"(Q4), M27x2(Q5), 3/4"(Q6); flange or no mounting appliances				
	* Please, contact COMECO! ** Also Inconel-600 or Incolloy-800 for MI - thermocouples				

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PROBE WITH PROTECTION HEAD 'M' AND REPLACIBLE INSERT CMS (TSCMS) Sheath - stainless steel 1.4541 or 1.4571** Head -aluminum, IP 55	SENSITIVE ELEMENT	TEMPERATURE RANGE	DIMENSIONS		
			d [mm]	Insert d [mm]	wires
 <p>n = 50...500</p> <p>FAST RESPONSE SHEATH END for gaseous media - CMS1</p>	1 x Pt (RB,RD,RF,RG)	T1 -50...400 °C	6, 8, 9, 10	4*, 5, 6	2, 3*, 4*
	2 x Pt (RB,RD,RF,RG)	T1 -50...400 °C	8, 9, 10	6	2x2
	1 x Cu (RH, RK)	T9 -50...200 °C	8, 9, 10	5, 6	2, 3*, 4*
	2 x Cu (RH)	T9 -50...200 °C	8, 9, 10	6	2x2
	G: M16x1.5(Q0), M18x1.5(Q1), M20x1.5(Q2), 3/8"(Q3), 1/2"(Q4), M27x2(Q5), 3/4"(Q6); Flange or without mounting appliances				
* Please, contact COMECO!					
HIGH TEMPERATURE DESIGN CMS3					
 <p>n = 50...1000 mm    m = 65...500 mm</p>	1 x Pt (RB,RD,RF,RG)	T1 -50...400 °C	6, 8, 9, 10	4*, 5, 6	2, 3*, 4*
	2 x Pt (RB,RD,RF,RG)	T11* -50...600 °C	8, 9, 10	6	2x2
	1 x Cu (RH, RK)	T9 -50...200 °C	8, 9, 10	5, 6	2, 3*, 4*
	2 x Cu (RH)	T9 -50...200 °C	8, 9, 10	6	2x2
	1 x J, 1 x L	T4 0...800 °C	6, 8, 9, 10	3, 5, 6	2
	2 x J, 2 x L	T4 0...800 °C	6, 8, 9, 10	3, 5, 6	2x2
	1 x K, 1 x E	T3 0...850 °C	6, 8, 9, 10	3, 5, 6	2
	2 x K, 2 x E	T3 0...850 °C	6, 8, 9, 10	3, 5, 6	2x2
	G: M16x1.5(Q0), M18x1.5(Q1), M20x1.5(Q2), 3/8"(Q3), 1/2"(Q4), M27x2(Q5), 3/4"(Q6); flange or no mounting appliances				
	* Please, contact COMECO! ** Also Inconel-600 or Incolloy-800 for MI - thermocouples				

COMECO reserves the right of changing specifications without prior notice!