

# TEMPERATURE SENSOR



## T-210

### Applications:

Temperature sensor for measurement of liquids, gases, solid bodies and moving parts of machineries. Equipped with connecting piece with bayonet handle which lets on quick fastening.

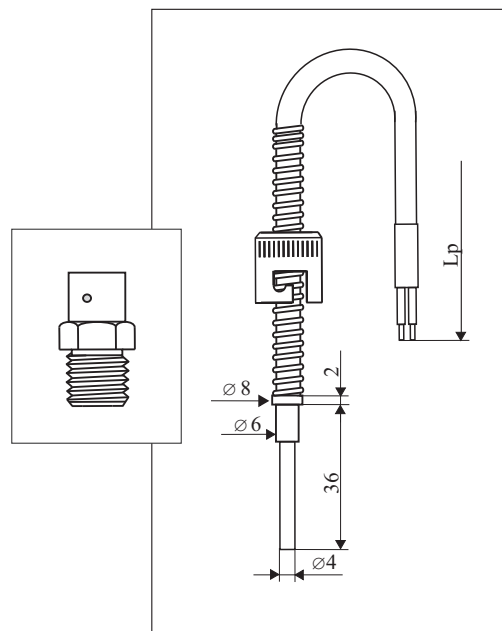
### Technical Data

Measuring range	up to 400°C
Measuring insert	NiCr-NiAl (K) PN-EN 60584 others (J,L,T,E,N) IEC 584
Protection tube material	stainless steel 1H18N9T (1.4541) nickel-plated brass
Protection tube dia.	∅ 4 mm
Process connection dim.	M10x1
Protection tube length	36 mm
Connecting cable	insulation fiberglass x 2 overbraid (standard)



### Ordering code

T	-	210	-		-		-		-	
Thermocouple type		NiCr-NiAl (K)		others (J,L,T,E,N)		K				
Cable length Lp		1,5 m		others		1,5				
Process connection dimensions		M10x1		others		M10x1				
Tolerance		class 2		others		2				
Connecting cable		1 - fiberglass x 2 - overbraid		others		1				



### Order example:

**T-210-K-1,5-M10x1-2-1** - thermocouple sensor type K, length Lp = 1,5 m, with thread M10x1, class 2, insulation cable fiberglass x 2 - overbraid.