

TEMPERATURE SENSOR

T-203e

Applications:

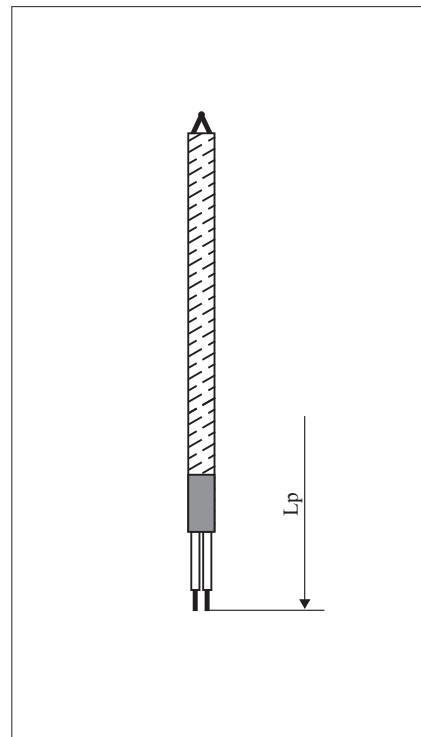
Temperature sensor for measurement of blocks surfaces, parts of machinery or other construction elements.

Technical Data

Measuring range up to 400°C
 Measuring insert NiCr-NiAl (K) up to PN-EN 60584
 others (J,L,T,E,N) IEC 584

Ordering code

T	-	203e	-		-	
Measuring insert						
NiCr-NiAl (K)						K
Fe-CuNi (J)						
others (L,T,E,N)						
Cable length Lp						
1,5 m						1,5
others						
Tolerance						
class 2						2



Insolated thermoelements				
∅ wire [mm]	teflon-teflon 250°C		fiberglass - fiberglass 400°C	
	Outer dim. of thermocouple [mm]	Thermocouple type	Outer dim. of thermocouple [mm]	Thermocouple type
0,1	0,5 x 0,8	K J T	-	K J T
0,2	1,1 x 1,7	K J T	1,0 x 1,5	K J T
0,3	-	K J T	1,2 x 2,3	K J T
0,5	1,5 x 2,5	K J T	1,4 x 2,4	K J T

Order example:

T-203e-K-1,5-2- thermocouple type K, length Lp=1,5 m, class 2.