

TEMPERATURE SENSOR

T-125

Applications:

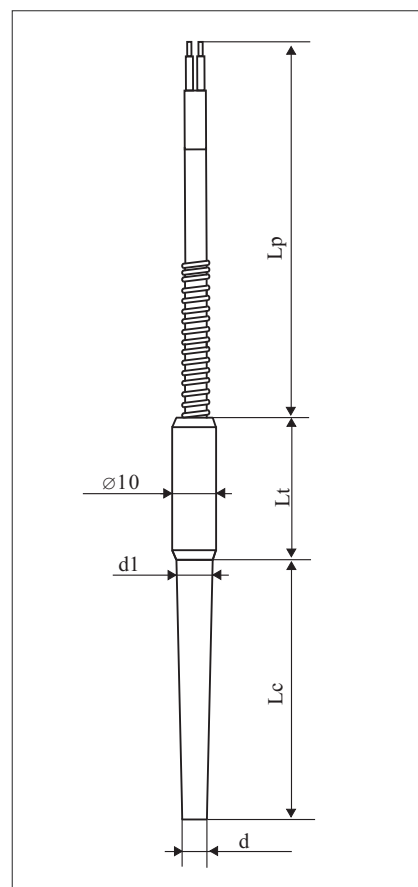
Temperature sensor for measurement of feeds cylinders, extruding presses and injection moulds.

Technical Data

Measuring range	up to 400°C
Resistance element:	Pt100 up to PN-EN 60751+A2 Pt1000, Pt500
Protection tube material	nickel-plated brass
Connecting cable	insulation teflon-overbraid (standard) others
Connection line	2, 3 or 4 wire



Ordering code

[illegible]

Order example:

T-125-6-7-50-20-1,5-2-B-Pt100-1-200°C - sensor of protection tube diameter $d=6$ mm, diameter $d_1=7$ mm, length $L_c=50$, length $L_t=20$ mm, length $L_p=1,5$ m, 2-wire, class B, Pt100, connecting cable insulation teflon-overbraid, operating temperature 200°C.