

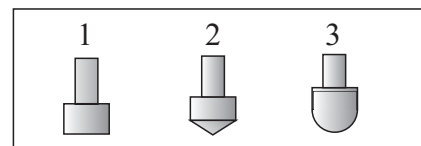
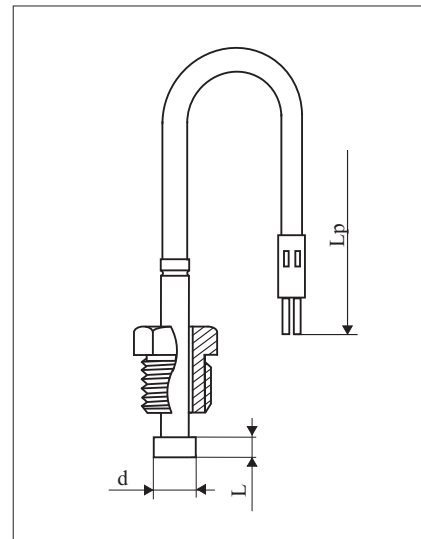
T-230

THERMOCOUPLES

A coiled stainless steel braided hose, likely for automotive or industrial use. The hose is made of a woven metal mesh and is secured with three white zip ties. One end of the hose is threaded and fitted with a hex nut and a conical ferrule. The entire assembly is shown against a plain, light-colored background.

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)
Connecting cable	insulation fiberglass x 2 overbraid (standard)

T	-	230	-		-		-		-		-		-	
Thermocouple type														
NiCr-NiAl (K) K														
others (J,L,T,E,N)														
Sensor diameter d														
Ø 5 mm 5														
others														
Sensor length L														
5 mm 5														
others														
Cable lenght Lp														
1,5 m 1,5														
inne														
Process connection dimensions														
M10x1 M10x1														
others														
Ending type														
type 1, 2, 3 e.g. 1														
Tolerance														
class 2														



T-230-K-5-5-1,5-M10x1-1-2- thermocouple type K, sensor diameter d=5mm, sensor length L=5 mm, length Lp=1,5 m, with thread M10x1, ending type 1, class 2.