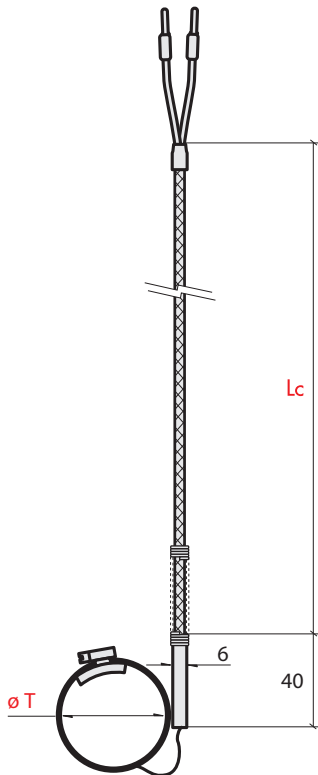




Special purpose sensors

Pipe clamp thermocouple, \varnothing 25 up to \varnothing 100 mm, with extension wire



Type of wire	Pipe Diam. $\varnothing T$ mm	Base code	Thermocouple type	Element N° and limits	Hot junction	Clamp material	Wire length L_c m	Type of termination
EEs - stn 300°C max	25	C3 A25	J Fe - CuNi IEC	0 Single Cl. 2 (standard)	1 Grounded	B AISI 316	05 0.5	P Terminals \varnothing 1.4-1.8 max
TT 0 220°C max	50	C3 E50	K NiCr - Ni DIN - IEC				10 1	D Miniature plug
TS 0 200°C max	75	C3 D75	L Fe - CuNi DIN				15 1.5	G Standard plug
Ts T 220°C max	100	C3 600		20 2	S Insulated and tinned leads			
							25 2.5	
							30 3	
							35 3.5	
							40 4	
							45 4.5	
							50 5	
						00 10		

Note: for L_c other lengths upon request. Code example: $L_c = 7m$ cod. **70**

Product code example: **C3 A25 - L 0 1 - B 10 P**

Pipe clamp thermocouple with tinned EEs wire for \varnothing 25mm pipe, Fe-CuNi DIN, single element, class 2, grounded junction, AISI 316 clamp, 1m wire and \varnothing 1.8 terminals.