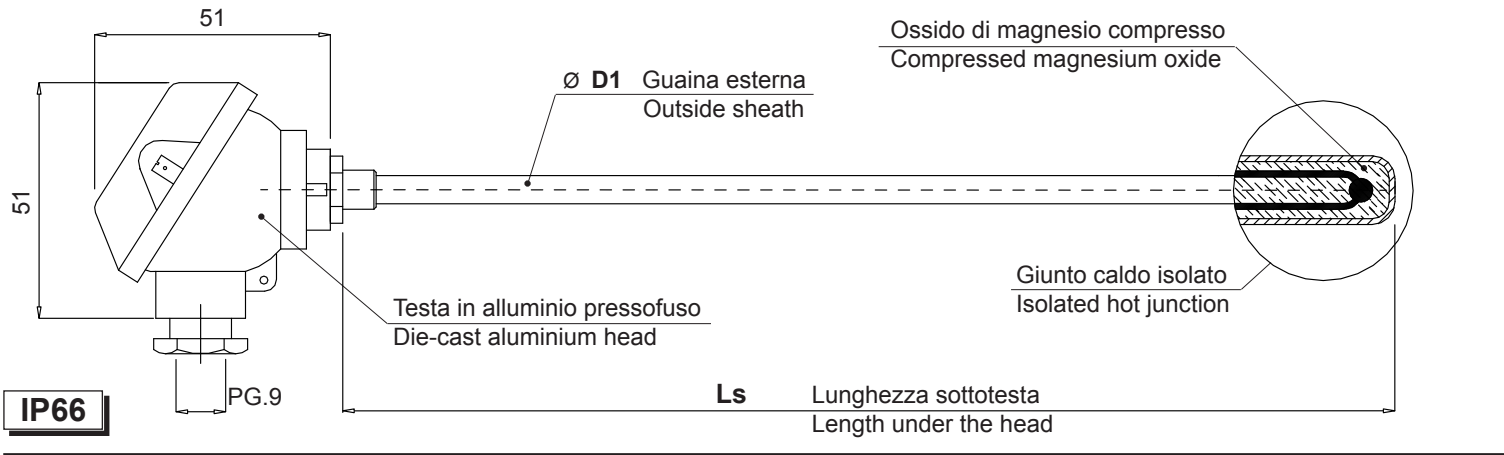


# Termocoppia con isolamento minerale (MgO) giunto caldo isolato e testa tipo "MA"

Thermocouple with mineral insulated (MgO) and isolated hot junction and "MA" head



Lunghezza Ls  
Length

01	65 mm
02	115 mm
03	165 mm
04	215 mm
05	265 mm
06	315 mm
07	365 mm
08	415 mm
09	465 mm
10	515 mm
11	565 mm
12	615 mm
13	665 mm
14	715 mm
15	765 mm
16	815 mm
17	865 mm
18	915 mm
19	965 mm
20	1015 mm
22	1115 mm
24	1215 mm
26	1315 mm
28	1415 mm
30	1515 mm
32	1615 mm
34	1715 mm
36	1815 mm
38	1915 mm
40	2015 mm
42	2115 mm
44	2215 mm
46	2315 mm
48	2415 mm
50	2515 mm
52	2615 mm
54	2715 mm
56	2815 mm
58	2915 mm
60	3015 mm

Tutte le quote sono espresse in mm  
All dimensions are in millimeters

Massime temperature di lavoro consigliate °C  
Advised maximum operating temperatures °C

Ø D1	Singolo elemento Single element						Doppio elemento Double element		
	Ø 1	Ø 1.5	Ø 2	Ø 3	Ø 4.5	Ø 6	Ø 3	Ø 4.5	Ø 6
<b>J ( Fe-Co )</b>	650	690	730	750	760	770	690	730	760
<b>K ( NiCr-Ni )</b>	820	860	890	950	970	1080	860	890	970
<b>N ( Nicrosil-Nisil )</b>	900	950	990	1020	1090	1100	950	990	1090

Diametro guaina esterna D1 (mm)  
Outside sheath diameter

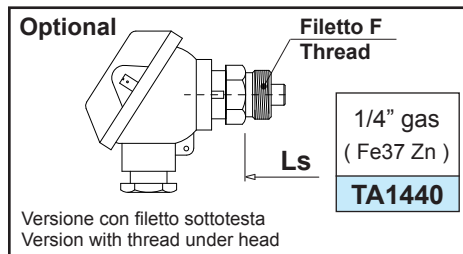
1 mm	1.5 mm	2 mm	3 mm	4.5 mm	6 mm
10	15	20	30	45	60

Termoelemento  
Thermoelement

Singolo (2 fili) Single	Doppio (4 fili) Double
1	2

Tipo termocoppia  
Thermocouple type

J ( Fe-Co )	K ( NiCr-Ni )	N ( Nicrosil-Nisil )
Guaina/Sheath ( Inox aisi 316 )	Guaina/Sheath ( Inconel 600 )	Guaina/Sheath ( Inconel 600 )
1	2	3



Esempio di ordine: Cod. **T6150.011.2008 + TA1440** Termocoppia tipo "J", singolo termoelemento, guaina Ø 2 mm, lunghezza sottotesta 400 mm + opt. filetto 1/4"gas  
Ordering example: Cod. **T6150.011.2008 + TA1440** "J" type thermocouple, single thermoelement, sheath Ø 2 mm, length under the head 400 mm + opt. filetto 1/4"gas

T 6 1 5 0 . 0 . . . . .

Tolleranze secondo IEC 584.2 CL.2 (+/- 2.5°C oppure +/- 0.75%) (Considerare il maggiore tra i due valori)  
Tolerances according to IEC 584.2 CL.2 (+/- 2.5°C or +/- 0.75%) (the highest value applies)  
Tolleranze dimensionali +/- 3% - Dimensional tolerances +/- 3%



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