

TERMOELEMENTO ISOLATO CON ISOLATORI IN CERAMICA INSULATED THERMOELEMENT (CERAMIC INSULATORS)

TIPO DI TERMOCOPPIA THERMOCOUPLE TYPE

"J" (Fe - Co)	1
"K" (Ni Cr - Ni)	2
"N" (Nicrosil - Nisil)	3

MASSIME TEMPERATURE DI LAVORO CONTINUO CONSIGLIATE (°C) ADVISED MAXIMUM CONTINUOUS OPERATING TEMPERATURES (°C)

	Fili-Wires (mm.) (F)			
	ø1.29	ø1.63	ø2.30	ø3.26
"J"	760	760	760	760
"K"	1060	1080	1120	1150
"N"	1150	1150	1150	1150

TIPO ELEMENTO ELEMENT TYPE

1	SINGOLO ELEMENTO (2 FILI - WIRES) SINGLE ELEMENT
2	DOPPIO ELEMENTO (4 FILI - WIRES) DOUBLE ELEMENT

LUNGHEZZA (L1) LENGTH (L1)

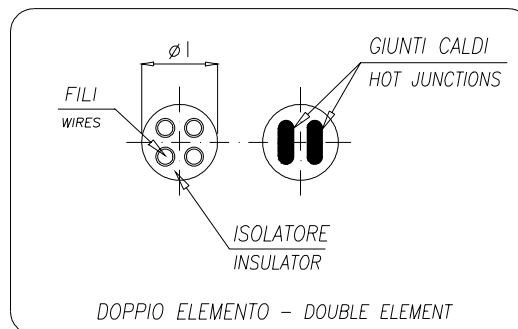
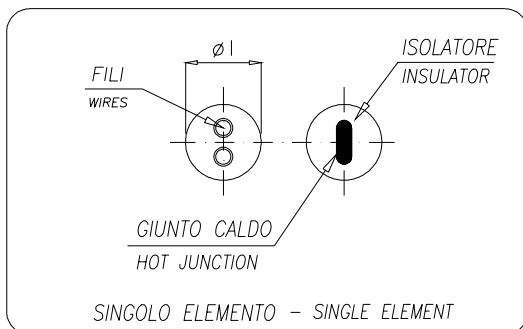
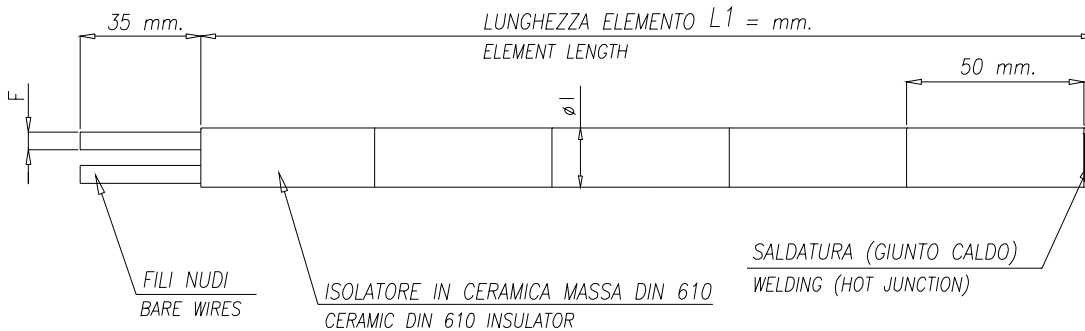
	L1 = mm.
01	50 mm.
02	100 mm.
03	150 mm.
04	200 mm.
05	250 mm.
06	300 mm.
07	350 mm.
08	400 mm.
09	450 mm.
10	500 mm.
11	550 mm.
12	600 mm.
13	650 mm.
14	700 mm.
15	750 mm.
16	800 mm.
17	850 mm.
18	900 mm.
19	950 mm.
20	1000 mm.
22	1100 mm.
24	1200 mm.
26	1300 mm.
28	1400 mm.
30	1500 mm.
32	1600 mm.
34	1700 mm.
36	1800 mm.
38	1900 mm.
40	2000 mm.
42	2100 mm.
44	2200 mm.
46	2300 mm.
48	2400 mm.
50	2500 mm.
52	2600 mm.
54	2700 mm.
56	2800 mm.
58	2900 mm.
60	3000 mm.
62	3100 mm.
64	3200 mm.
66	3300 mm.
68	3400 mm.
70	3500 mm.
72	3600 mm.
74	3700 mm.
76	3800 mm.
78	3900 mm.
80	4000 mm.
82	4100 mm.
84	4200 mm.
86	4300 mm.
88	4400 mm.
90	4500 mm.
92	4600 mm.
94	4700 mm.
96	4800 mm.
98	4900 mm.
99	5000 mm.

DIAMETRO FILI WIRES DIAMETER

	F
12	ø 1.29 mm.
16	ø 1.63 mm.
23	ø 2.30 mm.
32	ø 3.26 mm.

Cod. 2 1 0 2 . 0 .

	Sing. elemento Sing. element	Doppio elemento Double element
Fili - Wires	ø l	ø l
ø1.29	4 mm.	4.5 mm.
ø1.63	9 mm.	8 mm.
ø2.30	9 mm.	10 mm.
ø3.26	10 mm.	13 mm.



Tolleranze secondo norme IEC 584.2 cl.2 (+/- 2.5°C oppure +/- 0.75%) (vale il maggiore tra i due valori).
Tolerances according to IEC 584.2 cl.2 (+/- 2.5°C or +/- 0.75%) (the highest value applies).