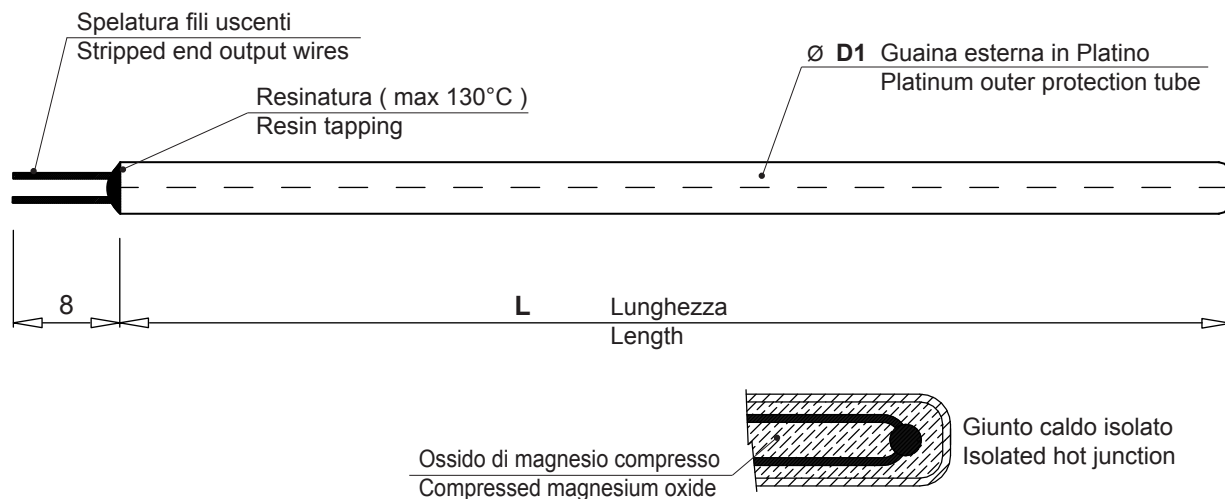


Termocoppia tipo "S" (Pt Rh 10% - Pt) ad isolamento minerale (MgO) con guaina esterna in Platino

"S" (Pt Rh 10% - Pt) thermocouple with mineral insulated (MgO) with Platinum outer protection tube



Tolleranza termoelemento secondo la norma CEI EN 60584-1 Classe 1
Tolerances thermoelement according to CEI EN 60584-1 Class 1
Tolleranze dimensionali +/- 3% - Dimensional tolerances +/- 3%



Massima temperatura di lavoro consigliata °C Advised maximum operating temperature °C	1600°C
Punto di fusione °C Fusion point °C	1750°C

! E' possibile far compiere delle curvature alla termocoppia rispettando un raggio minimo pari ad almeno tre volte il diametro esterno.
The thermocouple can be curved upon condition that the minimum radius is at least three times the outer diameter.

! Esempio di ordine: Cod. **T5960.041.3010** Termocoppia tipo "S", giunto caldo isolato, guaina esterna Ø 3 mm, lunghezza 535 mm.
Ordering example: Cod. **T5960.041.3010** "S" type thermocouple, insulated hot junction, outer protection tube Ø 3 mm, length 535 mm.

Diametro guaina esterna D1 (mm)
Outer protection tube diameter

1 mm	1.5 mm	2 mm	3 mm
10	15	20	30

Lunghezza L / Length

005	55 mm	42	2135 mm	9912	12035 mm	9957	57035 mm
01	85 mm	43	2185 mm	9913	13035 mm	9958	58035 mm
015	105 mm	44	2235 mm	9914	14035 mm	9959	59035 mm
02	135 mm	45	2285 mm	9915	15035 mm	9960	60035 mm
025	155 mm	46	2335 mm	9916	16035 mm	9961	61035 mm
03	185 mm	47	2385 mm	9917	17035 mm	9962	62035 mm
035	205 mm	48	2435 mm	9918	18035 mm	9963	63035 mm
04	235 mm	49	2485 mm	9919	19035 mm	9964	64035 mm
05	285 mm	50	2535 mm	9920	20035 mm	9965	65035 mm
06	335 mm	51	2585 mm	9921	21035 mm	9966	66035 mm
07	385 mm	52	2635 mm	9922	22035 mm	9967	67035 mm
08	435 mm	53	2685 mm	9923	23035 mm	9968	68035 mm
09	485 mm	54	2735 mm	9924	24035 mm	9969	69035 mm
10	535 mm	55	2785 mm	9925	25035 mm	9970	70035 mm
11	585 mm	56	2835 mm	9926	26035 mm	9971	71035 mm
12	635 mm	57	2885 mm	9927	27035 mm	9972	72035 mm
13	685 mm	58	2935 mm	9928	28035 mm	9973	73035 mm
14	735 mm	59	2985 mm	9929	29035 mm	9974	74035 mm
15	785 mm	60	3035 mm	9930	30035 mm	9975	75035 mm
16	835 mm	62	3135 mm	9931	31035 mm	9976	76035 mm
17	885 mm	64	3235 mm	9932	32035 mm	9977	77035 mm
18	935 mm	66	3335 mm	9933	33035 mm	9978	78035 mm
19	985 mm	68	3435 mm	9934	34035 mm	9979	79035 mm
20	1035 mm	70	3535 mm	9935	35035 mm	9980	80035 mm
21	1085 mm	72	3635 mm	9936	36035 mm	9981	81035 mm
22	1135 mm	74	3735 mm	9937	37035 mm	9982	82035 mm
23	1185 mm	76	3835 mm	9938	38035 mm	9983	83035 mm
24	1235 mm	78	3935 mm	9939	39035 mm	9984	84035 mm
25	1285 mm	80	4035 mm	9940	40035 mm	9985	85035 mm
26	1335 mm	82	4135 mm	9941	41035 mm	9986	86035 mm
27	1385 mm	84	4235 mm	9942	42035 mm	9987	87035 mm
28	1435 mm	86	4335 mm	9943	43035 mm	9988	88035 mm
29	1485 mm	88	4435 mm	9944	44035 mm	9989	89035 mm
30	1535 mm	90	4535 mm	9945	45035 mm	9990	90035 mm
31	1585 mm	92	4635 mm	9946	46035 mm	9991	91035 mm
32	1635 mm	94	4735 mm	9947	46035 mm	9992	92035 mm
33	1685 mm	96	4835 mm	9948	48035 mm	9993	93035 mm
34	1735 mm	98	4935 mm	9949	49035 mm	9994	94035 mm
35	1785 mm	99	5035 mm	9950	50035 mm	9995	95035 mm
36	1835 mm	9906	6035 mm	9951	51035 mm	9996	96035 mm
37	1885 mm	9907	7035 mm	9952	52035 mm	9997	97035 mm
38	1935 mm	9908	8035 mm	9953	53035 mm	9998	98035 mm
39	1985 mm	9909	9035 mm	9954	54035 mm	9999	99035 mm
40	2035 mm	9910	10035 mm	9955	55035 mm		
41	2085 mm	9911	11035 mm	9956	56035 mm		

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

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