

TERMOCOPPIE PER APPLICAZIONI GENERICHE THERMOCOUPLES FOR GENERIC APPLICATIONS

LUNGHEZZA GUAINA (L1) SHEATH LENGTH (L1)

50 mm	3
100 mm	4
150 mm	6
200 mm	8

TIPO TERMOCOPPIA THERMOCOUPLE TYPE

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

CAVO DI ESTENSIONE EXTENSION CABLE

PVC TERMOELEMENTI ISOLATI IN PVC + GUAINA IN PVC (-30/+80°C) INSULATED THERMOELEMENTS IN PVC + PVC SHEATH (-30/+80°C)	1
GS TERMOELEMENTI ISOLATI IN GOMMA SILICONATA + GUAINA IN GOMMA SILICONATA (-60/+200°C) INSULATED THERMOELEMENTS IN SILICONED RUBBER + SHEATH IN SILICONED RUBBER (-60/+200°C)	2
GSS TERMOELEMENTI ISOLATI IN GOMMA SILICONATA + GUAINA IN GOMMA SILICONATA + GUAINA CON FILI DI RAME STAGNATO (-60/+200°C) INSULATED THERMOELEMENTS IN SILICONED RUBBER + SHEATH IN SILICONED RUBBER + SHEATH WITH TINNED COPPER WIRE (-60/+200°C)	3
TTS TERMOELEMENTI ISOLATI IN FIBRA DI VETRO SILICONATO + CALZA IN FIBRA DI VETRO + GUAINA CON FILI DI RAME STAGNATO (-60/+250°C) INSULATED THERMOELEMENTS IN SILICONED FIBRE GLASS + BRAIDED WIRE IN FIBRE GLASS + SHEATH WITH TINNED COPPER WIRE (-60/+250°C)	4
FTS TERMOELEMENTI ISOLATI IN MFA + SCHERMATURA A TRECCIA + MFA (-60 / + 250°C) INSULATED THERMOELEMENTS IN MFA + COPPER PLAIT SHIELD + MFA (-60 / + 250°C).	5

TIPO GIUNTO CALDO HOT JUNCTION TYPE

0	A MASSA - GROUNDED
1	ISOLATO - INSULATED

DIAMETRO GUAINA (A) SHEATH DIAMETER (A)

40	4 mm
50	5 mm
60	6 mm
80	8 mm

LUNGHEZZA TOTALE (LC) TOTAL LENGTH (LC)

01	1 mt
02	2 mt
03	3 mt
04	4 mt
05	5 mt
06	6 mt
07	7 mt
08	8 mt
09	9 mt
10	10 mt

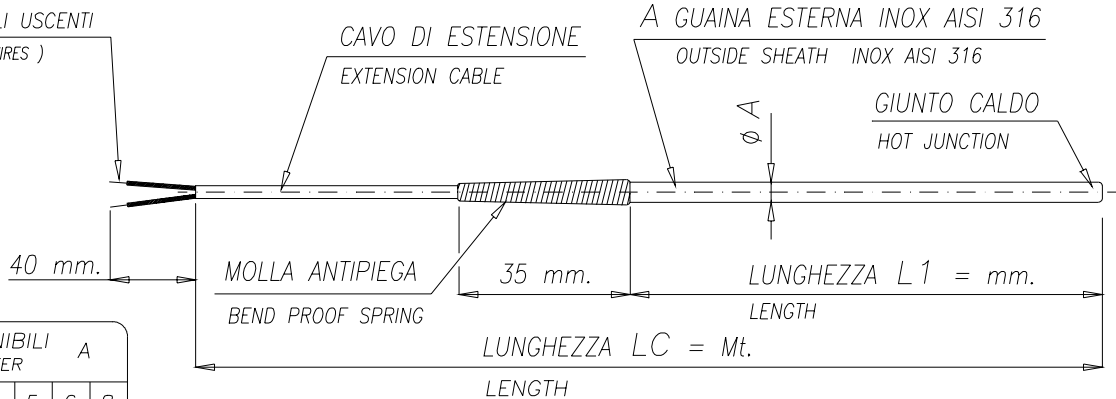
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SPELATURA + FILI USCENTI
STRIPPING (OUTLET WIRES)

CAVO DI ESTENSIONE
EXTENSION CABLE

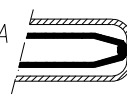
A GUAINA ESTERNA INOX AISI 316
OUTSIDE SHEATH INOX AISI 316

GIUNTO CALDO
HOT JUNCTION

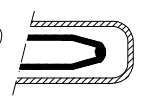


DIAMETRI DISPONIBILI DISPOSABLE DIAMETER		A			
DIAM. A = mm.		4	5	6	8
CAVO PVC			●	●	●
CAVO GS			●	●	●
CAVO GSS				●	●
CAVO TTS		●	●	●	●
CAVO FTS			●	●	●

GIUNTO CALDO A MASSA
GROUNDED HOT JUNCTION



GIUNTO CALDO ISOLATO
INSULATED HOT JUNCTION



LA TEMPERATURA MASSIMA CORRISPONDE ALLA TEMPERATURA DI LAVORO DEL CAVO UTILIZZATO
THE MAXIMUM TEMPERATURE CORRESPONDS TO THE OPERATION TEMPERATURE OF THE CABLE UTILISED

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).