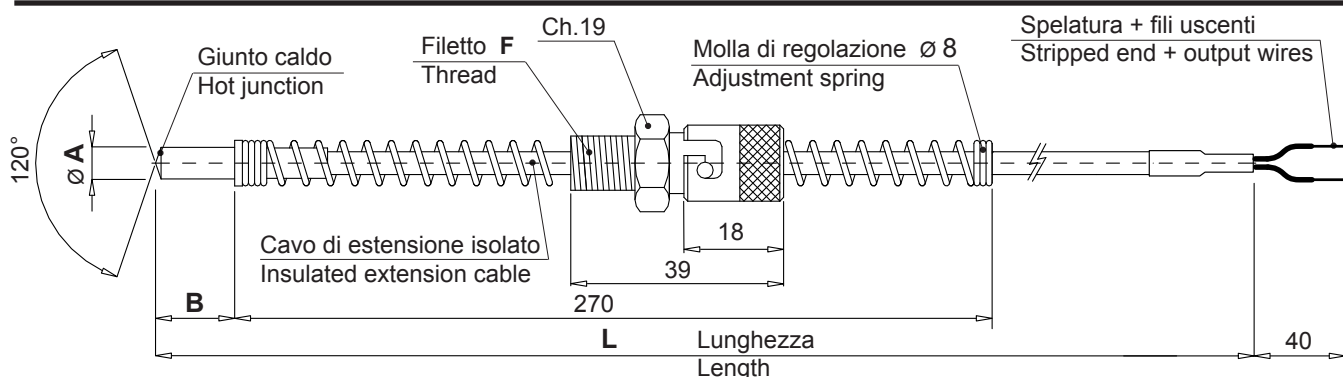


Termocoppia con attacco a baionetta + cavo di estensione isolato

Thermocouple with bayonet coupling + insulated extension cable

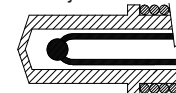


Tolleranza termoelemento secondo la norma CEI EN 60584-1 Classe 1
Tolerances thermoelement according to CEI EN 60584-1 Class 1
Tolleranze dimensionali +/- 3% - Dimensional tolerances +/- 3%

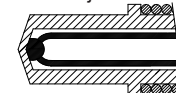


! La temperatura di lavoro della termocoppia è subordinata alla temperatura di lavoro del cavo utilizzato
The operating temperature of the thermocouple is subject to the working temperature of the cable adopted

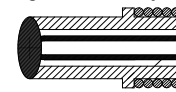
Giunto caldo isolato
Isolated hot junction



Giunto caldo a massa
Grounded hot junction



Giunto caldo a massa brasato
Brazed grounded hot junction



Lunghezza L
Length

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

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

Cavo di estensione isolato Insulated extension cable

PVC	Cavo di estensione isolato in PVC + guaina in PVC (- 30°C / + 80°C) PVC insulated extension output cable + PVC sheath (- 30°C / + 80°C)	1
GS	Cavo di estensione isolato in gommasilicone + guaina in gommasilicone (- 60°C / + 200°C) Siliconed rubber insulated extension output cable + siliconed rubber sheath (- 60°C / + 200°C)	2
GSA	Cavo di estensione isolato in gommasilicone + maglia esterna con fili di rame stagnato (- 60°C / + 200°C) Silicone rubber insulated extension output cable + silicone rubber sheath + tin-plated copper wire (- 60°C / + 200°C)	3
TTS	Cavo di estensione isolato in fibra di vetro siliconato + calza in fibra di vetro + maglia esterna con fili di rame stagnato (- 60°C / + 250°C) Fibre glass insulated extension output cable + fibre glass braided wire + tin-plated copper wire (- 60°C / + 250°C)	4
MFA	Cavo di estensione isolato in Hyflon MFA + schermatura + Hyflon MFA (- 50°C / + 250°C) Hyflon MFA insulated extension output cable + shield + Hyflon MFA (- 50°C / + 250°C)	5

Tipo termocoppia Thermocouple type

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

Tipo giunto caldo Hot junction type

A massa Grounded	Isolato Insulated
0	1

Dimensione puntale (mm) Ferrule dimension (mm)

Ø A	6	6	8	6	6
B	15	35	10	100	15 Brasato
	1	2	3	4	5

Filetto F Thread

1/4" gas	12 MA (12 x 1.75)	12 MB (12 x 1.5)	12 MC (12 x 1)
01	02	03	04

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