

CAVO - CABLE HTCS



TEMP. ESERCIZIO (WORKING TEMPERATURE) (TEMP.DE TRAVAILLE)	-60 ÷ +450°C
PICCO (PEAK) (MAXIMALE)	+600°C
COLORE STANDARD (STANDARD COLOUR) (COULEUR STANDARD)	BIANCO-MARRONE WHITE-BROWN BLANC-BRUN

MATERIALI	MATERIALS	MATERIAUX
1.0 ÷ 25 mm2	1.0 ÷ 25 mm2	1.0 ÷ 25 mm2
- nastro MICA - sp. In V-SIL - calza f.v. + quarzo + Sil.	- MICA tape - F.G.+ silicon spiral - F.G. quartz braid + silicon	- ruban en MICA - sp. s.verre + sil. - bas s.verre + quartz + silicone

SEZIONE SECTION [mm2]	TREFOLI NICHEL NICKEL STRANDS BRINS NICKEL	DIA. TOTALE OUTER DIA. DIA. EXTERIEUR
1.00	32 x 0.20	3.5
1.50	21 x 0.30	4.0
2.00	28 x 0.30	4.3
2.50	20 x 0.40	4.5
3.00	24 x 0.40	4.7
4.00	32 x 0.40	5.5
6.00	48 x 0.40	6.2
8.00	64 x 0.40	6.9
10.00	80 x 0.40	7.7
16.00	128 x 0.40	8.0
25.00	200 x 0.40	8.6

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TEMP. ESERCIZIO (WORKING TEMPERATURE) (TEMP.DE TRAVAILLE)	-60 ÷ +550°C
PICCO (PEAK) (MAXIMALE)	+700°C
COLORE STANDARD (STANDARD COLOUR) (COULEUR STANDARD)	MARRONE BROWN BRUN

MATERIALI	MATERIALS	MATERIAUX
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CARATTERISTICHE TECNICHE - TECHNICAL FEATURES - SPECIFICATIONS ET TOLERANCES

TENSIONE NOMINALE (RATED VOLTAGE) (TENSION NOMINAL)	300/500 V
TENSIONE DI COLLAUDO (TEST VOLTAGE) (TENSION DE TEST)	2500 V
TEMP. MAX NICHEL (99.2 %) (MAX WORKING TEMPERATURE NICKEL) (TEMPERATURE DE TRAVAILLE MAXIMALE NICKEL)	+600°C
RESISTENZA ALLA FIAMMA (FLAME RESISTANCE) (RESISTANCE A LA FLAMME)	OTTIMA
IMPERMEABILITA' (WATERPROOFING) (IMPERMEABILISATION)	OTTIMA