

CAVO - CABLE HTCMAM



TEMP. ESERCIZIO (WORKING TEMPERATURE) (TEMP.DE TRAVAILLE)	-60 ÷ +250°C
PICCO (PEAK) (MAXIMALE)	+280°C

MATERIALI	MATERIALS	MATERIAUX
1.5 ÷ 10 mm ²	1.5 ÷ 10 mm ²	1.5 ÷ 10 mm ²
- nastro in PTFE - sp. in F.V. - sp. in F.V. + PTFE - calza F.V. + PTFE - calza in PE - calza acciaio zinc	- PTFE tape - F.G. sp. - F.G. sp. + PTFE - F.G. braid + PTFE - PE braid - galvan. st. braid	- ruban en PTFE - sp. s.verre - sp. s.verre + PTFE - bas s.verre + PTFE - bas PE - bas acier galvanisé

SEZIONE SECTION [mm ²]	DIA. TOTALE OUTER DIA. DIA. EXTERIEUR
3 x 1.50	8.0
3 x 2.00	8.8
3 x 2.50	9.2
3 x 3.00	10.2
3 x 4.00	10.8
3 x 6.00	11.6
3 x 8.00	12.8
3 x 10.0	14.5

CAVO - CABLE HTCAM



TEMP. ESERCIZIO (WORKING TEMPERATURE) (TEMP.DE TRAVAILLE)	-60 ÷ +320°C
PICCO (PEAK) (MAXIMALE)	+350°C

MATERIALI	MATERIALS	MATERIAUX
1.5 ÷ 10 mm ²	1.5 ÷ 10 mm ²	1.5 ÷ 10 mm ²
- nastro in PTFE - sp. in F.V. - sp. in F.V. + PTFE - calza F.V. + PTFE - calza in F.V. - calza acciaio zinc	- PTFE tape - F.G. sp. - F.G. sp. + PTFE - F.G. braid + PTFE - F.G. braid - galvan. st. braid	- ruban en PTFE - sp. s.verre - sp. s.verre + PTFE - bas s.verre + PTFE - bas s.verre - bas acier galvanisé

SEZIONE SECTION [mm ²]	DIA. TOTALE OUTER DIA. DIA. EXTERIEUR
3 x 0.50	6.5
3 x 0.75	6.8
3 x 1.00	7.0
3 x 1.50	8.0
3 x 2.00	8.8
3 x 2.50	9.2
3 x 3.00	10.2
3 x 4.00	10.8
3 x 6.00	11.6
3 x 8.00	12.8
3 x 10.0	14.5

CARATTERISTICHE TECNICHE - TECHNICAL FEATURES - SPECIFICATIONS ET TOLERANCES

TENSIONE NOMINALE (RATED VOLTAGE) (TENSION NOMINAL)	300/500 V
TENSIONE DI COLLAUDO (TEST VOLTAGE) (TENSION DE TEST)	2000 V
TEMP. MAX RAME NICHELATO (130 μ) (MAX WORKING TEMP. NICKEL PLATED COPPER) (TEMP. DE TRAVAILLE MAXIMALE CUIVRE NICKELE')	+350°C
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