

PERMUTATORE FLESSIBILE / INTERCOM CABLE

CE

MULTISTANDARD
CABLES

CONTROL
CABLES

DATA
CABLES

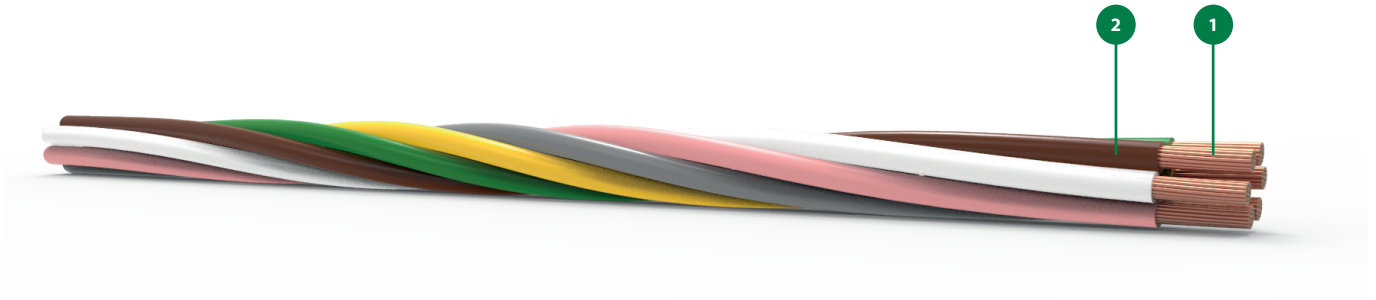
ENERGY
CABLES

SPECIAL
CABLES

SHIELDED
CABLES

ARMOURED
CABLES

UTILITIES



IMPIEGO APPROPRIATO / APPROPRIATE USE

Impiegato la dove sia necessario il collegamento di macchine e impianti civili e industriali.
Suitable for industrial and civil equipments connection.

	CARATTERISTICHE/ CHARACTERISTICS	DESCRIZIONE/ DESCRIPTION	NORME/ REFERENCE
	Tipo di cavo Type of cable	TPN Cable	
	Tensione nominale Nominal Voltage	Uo/U 300/500V	
1	Conduttore Core	Rame rosso classe 5 Class 5 red copper	EN 60228
2	Isolamento Insulation	PVC tipo T12 T12 PVC type	EN 50363
	Campo di temperatura Temperature range	-5°C / +70°C	
	Temperatura massima di corto circuito Maximum short circuit temperature	150°C	
	Tensione di prova Testing voltage	1500 V AC	
	Imballo Package	Matasse mt.100 in termoretraibile - Bobine 100 m thermo-shrinking material coils - Drums	

NORME RIF. GENERALI / GENERAL REFERENCE

EN 60228; EN 50363

IDENTIFICAZIONE CONDUTTORI / CORE IDENTIFICATION

Colorate (DIN 47100)
Coloured cores (DIN 47100)

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Formazione Construction	Diametro esterno indicativo Approximate external diameter	Peso indicativo cavo Approximate cable weight
n x mm ²	mm	kg/km
2 x 0.35	3.4	11
5 x 0.50	4.4	31
6 x 0.50	4.9	41
7 x 0.50	4.9	44
8 x 0.50	6.0	58
10 x 0.50	6.4	62
12 x 0.50	6.6	75
14 x 0.50	7.2	87

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