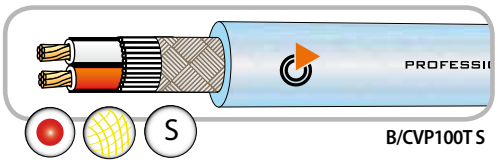
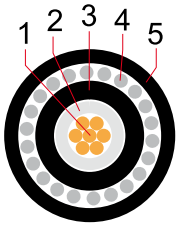
Cavi stereofonici in bobina per microfono - *Reeled Stereo Cables for Microphone*



B/CVP100T S

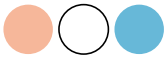
Cavo speciale a basso rumore per la connessione di microfoni, caratterizzato da una elevata efficienza sonora a tutte le frequenze. Guaina esterna trasparente.

Special low-noise cable to connect microphones, characterized by a high sound performance at any frequency. Trasparent external jacket.



Ø 7 mm

Colori disponibili / *Available colors:*



Bobina / *Reel*
mt. 100

Caratteristiche Costruttive / *Constructive Characteristics:*	
(1) Conduttore interno / *Inner conductor:*	Trefolo in rame rosso / *Stranded copper wire*
Formazione / *Construction:*	30 x 0,10 mm
Diametro / *Diameter:*	0,63 mm ± 1%
(2) Isolamento / *Insulation:*	Polietilene / *Polyethylene (PE)*
Spessore / *Wall-thickness:*	0,49 mm
Diametro / *Diameter:*	1,60 mm ± 0,05
Colori / *Colors:*	Bianco / *White* - Rosso/ *Red*
(3) Riempitivo / *Filler:*	Filato di cotone / *Cotton yarn*
(4) Schermo / *Shield:*	Treccia in rame stagnato / *Braid of Tinned copper wire*
Formazione / *Construction:*	16 x 6 x 0,10 mm
Copertura / *Coverage:*	90%
(5) Guaina Esterna / *Outer Jacket:*	Cloruro di polivinile (PVC) / *Polyvinyl Chloride (PVC)*
Durezza / *Hardness:*	60 ± 2 Shore A
Spessore / *Wall-thickness:*	1,90 mm
Diametro / *Diameter:*	6,90 ± 0,20

Caratteristiche elettriche / *Electrical Characteristics:*	
Resistenza DC / Resistence DC (max @ 20° C):	
Conduttore interno / *Inner conductor:*	74,00 (Ω/Km)
Schermo / *Shield:*	23,00 (Ω/Km)
Capacità trà le anime/ *Capacity core to core:*	60 ± 3 (pF/m)
Capacità schermo/ *Shield capacity:*	105 ± 3 (pF/m)

Caratteristiche meccaniche / *Mechanical Characteristics:*	
Temperatura di esercizio / *Temperature range:*	-10 °C ÷ +70 °C
Minimo raggio di curvatura / *Minimum bending radius:*	10 x Diametro cavo / *Cable Diameter (mm)*
Peso approssimativo / *Weight approximately:*	50 (Kg/Km)

RoHS 2002/95/EC COMPLIANT