

Twisted permutation cables, flame retardant.


1. Conductor
2. Insulation

APPLICATION: Suitable for connecting devices to each other and to the central splitter, the interconnection between the user circuits and patch panels in telephone and telegraph, the preparation of temporary installations.

INSTALLATION: For fixed installation inside buildings.

FEATURES	DESCRIPTION	STANDARD
Conductor :	annealed tinned copper cl.1 0,6 mm	CEI 46-7
Insulation :	PVC , R2 quality	CEI EN 50363
Cores colour:		UNEL 00727
Flame retardant :		CEI EN 60332-1-2
DC resistance:	$\leq 67,9 \Omega/\text{km}$	IEC 60334
Rated voltage Uo/U:	300/300 V	
Testing voltage :	1500 V	
Max working temperature :	70 °C	
Short-circuit temperature:	160 °C	
Min. installation temperature :	0 °C	
Bending radius :	$\emptyset \times 6$	

TYPE N° x mm	MEDIUM Ø OUTER mm	MEDIUM WEIGHT kg/km	PRODUCT CODE
2x6/10	2,2	7,1	B8602060
3x6/10	2,4	10,8	B8603060