



TELEPHONE CABLES

- TRR -



RoHS
COMPLIANT
2002/95/EG

GENERAL CHARACTERISTICS

Telephone cable type TRR. It's suitable for connecting internal telephonic installations.

CABLE STRUCTURE

Conductor: rigid insulated tinned copper twisted in couples laid in concentrics layers or copper clad aluminium (CCA)

Insulation: PVC

Jacket: grey PVC fire resistant - CEI 20/22 II

CODE	N° COUPLES x DIAM. (mm ²)	EXT. DIAMETE MAX. (mm)
T1C	1 x 2 x 0,6	3,3
T1CT	1 x 2 x 0,6 + T	3,5
T2C	2 x 2 x 0,6	4,5
T2CT	2 x 2 x 0,6 + T	5,0
T3C	3 x 2 x 0,6	5,2
T3CT	3 x 2 x 0,6 + T	5,3
T4C	4 x 2 x 0,6	5,9
T4CT	4 x 2 x 0,6 + T	6,2
T5C	5 x 2 x 0,6	6,5
T5CT	5 x 2 x 0,6 + T	6,9
T6C	6 x 2 x 0,6	7,2
T6CT	6 x 2 x 0,6 + T	7,4
T8C	8 x 2 x 0,6	7,7
T8CT	8 x 2 x 0,6 + T	7,9
T11C	11 x 2 x 0,6	8,1
T11CT	11 x 2 x 0,6 + T	8,5
T16C	16 x 2 x 0,6	10
T16CT	16 x 2 x 0,6 + T	10,7
T21C	21 x 2 x 0,6	12,3
T21CT	21 x 2 x 0,6 + T	12,6

Standard packing: 250m shrink wrapped coils



TELEPHONE CABLES

- TRANSPOSITION CABLE -



RoHS
COMPLIANT
2002/95/EG

GENERAL CHARACTERISTICS

For internal connections in buildings or exchanges

CABLE STRUCTURE

Conductor: tinned copper

Insulation: PVC fire resistant - CEI 46/5

CODE	SECTION (mm ²)	EXT. DIAMETRE MAX. (mm)
PT25	2 x 0,50	5,1
PT26	2 x 0,60	5,9
PT36	3 x 0,60	6,3

Standard packing: 250m shrink wrapped coils

