

220/380 Volts - PVC Insulated PVC Sheathed Flat Cables

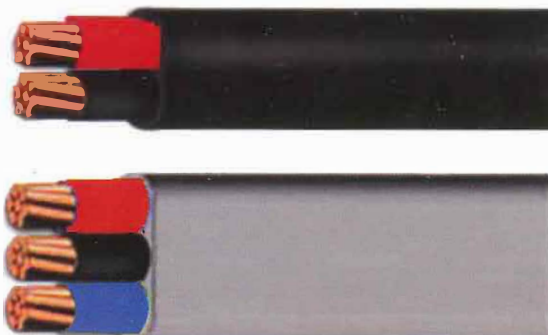
Standard : BS 6004

Rated Voltage : 220/380V

Conductor: Class 1 solid copper, class 2 stranded copper as per IEC 60228, BS EN 60228.

Insulation: PVC Insulation type TI1 as per BS EN 50363.

Sheath: PVC type 6 as per BS EN 50363 (PVC rated 90°C or 105 °C available upon request).



Applications: Fixed installation in dry or damp premises Suitable for installation in walls, on boards and in channels or embedded in plaster.

Order No.	Item Code No.	Nominal Area	Insulation Thickness	Nominal Sheath Thickness	Approx. Overall Dimensions*	Approx Weight**	Standard Lenth	Standard Packing
		No x mm ²	mm	mm	mm	Kg/Km	mtr.	
T010	U1T2-20600R-20002D-4	2 x 1.0	0.6	0.9	4.4 x 7.8	53.0	91.4	Coil
T011	U1T2-20800R-20002D-4	2 x 1.5	0.7	0.9	4.8 x 7.8	70.0	91.4	Coil
T012	U1T2-21000R-20002D-4	2 x 2.5	0.8	1.0	5.6 x 9.2	104.0	91.4	Coil
T013	U1T2-21200R-20002D-4	2 x 4.0	0.8	1.0	6.2 x 10.3	140.0	91.4	Coil
T016	U1T2-30600R-20002D-4	3 x 1.0	0.6	0.9	4.4 x 9.4	76.0	91.4	Coil
T017	U1T2-30800R-20002D-4	3 x 1.5	0.7	0.9	4.8 x 10.8	102.0	91.4	Coil
T018	U1T2-31000R-20002D-4	3 x 2.5	0.8	1.0	5.6 x 12.8	149.0	91.4	Coil

Note: Items T010 and T016 are not covered by BS 6004; however, **gca** produces them as per this standard.

*The approx. overall diameter is subject to a tolerance of (-2/+8)%.

**The approx. weight is subject to a tolerance of + 5%.

Features .Small diameter saves space.

. Flat shape saves places.

Core identification :

. Two cores : Red, Black

. Three cores : Red, Black , Blue