

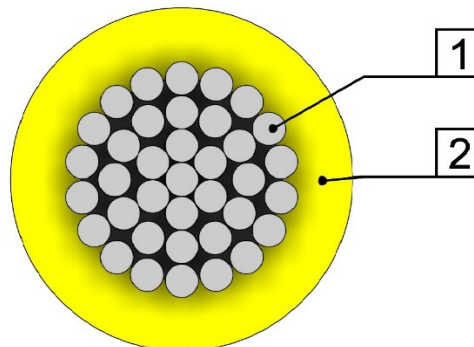
PVC Equipment Wire 85°C to DEF STAN 61-12 Pt 6

Construction

- 1 Tinned copper conductor
- 2 PVC Insulation

Bi-Colours upon request

These cables can also be offered in twisted pairs, triples and quads to customer requirements



Norms: Def Stan 61-12 Part 6 Types 1, 2, 3
BS4808: Part 2 class 1,2 & 3

Voltage: Type 1 – 750v Type 2 – 1000v Type 3 – 1500v

Working Temperature: -15°C to +85°C

Application: Originally developed for use by the MOD with their compact size and range of conductors. These equipment wires have been adopted by the commercial sector as they were designed for high density wiring; internal wiring between components within instruments and electronic equipment. Also widely used in process control systems and computing equipment.

Part No.	Type	Conductor Stranding (mm)	Insulation radial thickness (mm)		Diameter (mm) Over Insulation		Maximum Working Voltage (ac)
			Nominal	Min	Min	Max	
4707T1**	1	7/0.2	0.2	0.15	0.95	1.05	750
4706T2**	2	1/0.6	0.3	0.25	1.10	1.30	1000
4707T2**	2	7/0.2	0.3	0.25	1.10	1.30	1000
4716T2**	2	16/0.2	0.3	0.25	1.45	1.65	1000
4724T2**	2	24/0.2	0.45	0.4	1.95	2.15	1000
4713T3**	3	1/1.13	0.45	0.4	1.95	2.15	1500
4716T3**	3	16/0.2	0.6	0.5	2.00	2.25	1500
4724T3**	3	24/0.2	0.6	0.5	2.20	2.45	1500
4732T3**	3	32/0.2	0.6	0.5	2.40	2.65	1500
4763T3**	3	63/0.2	0.6	0.5	2.90	3.15	1500

Replace ** with colour

00 Black 01 Blue 02 Brown 03 Green 04 Green/Yellow 05 Grey 06 Orange 07 Pink 08 Red 09 Violet 10 White 11 Yellow