

## Equipment Wire

Order code	Manufacturer code	Description
01-0900	n/a	100M REEL BLACK 16/0.2 WIRE RC
01-0905	n/a	100M REEL BLUE 16/0.2 WIRE (RC)
01-0910	n/a	100M REEL BROWN 16/0.2 WIRE RC
01-0915	n/a	100M REEL GREEN 16/0.2 WIRE RC
01-0920	n/a	100M REEL GREY 16/0.2 WIRE (RC)
01-0925	n/a	100M REEL ORANGE 16/0.2 WIRE (RC)
01-0930	n/a	100M REEL PINK 16/0.2 WIRE RC
01-0935	n/a	100M REEL RED 16/0.2 WIRE RC
01-0940	n/a	100M REEL VIOLET 16/0.2 WIRE RC
01-0945	n/a	100M REEL WHITE 16/0.2 WIRE (RC)
01-0950	n/a	100M REEL YELLOW 16/0.2 WIRE (RC)
01-0970	n/a	11 REELS 16/0.2 EQUIPMENT WIRE
01-2280	n/a	500M REEL BLACK 16/0.2MM WIRE (RC)
01-2282	n/a	500M REEL BLUE 16/0.2MM WIRE (RC)
01-2284	n/a	500M REEL BROWN 16/0.2MM WIRE (RC)
01-2286	n/a	500M REEL GREEN 16/0.2MM WIRE (RC)
01-2288	n/a	500M REEL GREY 16/0.2MM WIRE RC
01-2290	n/a	500M REEL ORANGE 16/0.2MM WIRE RC
01-2292	n/a	500M REEL PINK 16/0.2MM WIRE
01-2294	n/a	500M REEL RED 16/0.2MM WIRE (RC)
01-2296	n/a	500M REEL VIOLET 16/0.2MM WIRE (RC)
01-2298	n/a	500M REEL WHITE 16/0.2MM WIRE (RC)
01-2300	n/a	500M REEL YELLOW 16/0.2MM WIRE RC
01-2310	n/a	11 REELS 16/0.2MM EQUIPMENT WIRE

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The enclosed information is believed to be correct, Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 04/07/2003

## **16/0.2mm Equipment Wire – (Plain Colours)**

### **Equipment Wires to Defence Standard 61-12 Part 6**

#### **Specification**

16/0.2mm Type 2 [0.5mm<sup>2</sup>]

Conductor	:	16 Strands of 0.2mm diameter tinned annealed copper wire
Insulation	:	PVC to a radial thickness of 0.3mm
Diameter	:	1.55mm nominal OD
Rating	:	1KV r.m.s., 3.0 amps at 70°C 4.0 amps at 25°C ambient Maximum resistance at 20°C - 38 ohms/Km

**NB:-** Wires manufactured to Defence Standard 61-12 Part 6 types 1, 2 and 3 also comply with the requirements of BS 4808 classes 1, 2 and 3 for corresponding stranding and types. Because the requirements of Defence Standard 61-12 Part 6 are more rigorous than that required by BS 4808 the converse is not necessarily true.