

Twisted Pair Type D10, Mark 4, Field Telephone Cable

(Picture Unavailable)

Specifications

- In accordance with DEF STAN 61-12 Part 12, Section 3, Issue 2.
- Stranded 7/0.28mm composite conductors comprising of 4 x hard drawn tinned copper wires and 3 x grade 175, Z galvanised steel wires.
- Black polyethylene insulation.
- Clear abrasion resistant nylon sheath.
- Two cores twisted to form pair, 125mm R/H lay.
- -40 to +70°C temperature range.
- Conductor resistance (Maximum @ 20°C) 151 ohms per loop km.
- Insulation resistance (Minimum @ 20°C) 3500 Mohms per km of cable.

N.S.N	Anixter Number	Nominal Cond Area mm ²	Nominal Conductor Stranding #/mm	Insulation Thickness mm	Sheath Thickness mm	Nominal Cable O/D mm	Approximate Cable Weight kg/km	Minimum Breaking Load (per leg) N
6145-99-648-0813	A10DW-648-0813	0.43	7/0.28	0.45	0.15	2.15 x 4.30	13	390