



CW1308 Internal Phone Cable

Features & Benefits

- Conforms to BT Specification
- Available in 3 colours
- Available with 2, 3, 4, 10, 20, 25, 50, 100, 200 & 320 pairs

Specification

Conductor Diameter	0.5mm
Earth Core Diameter	1.38mm
Max. Conductor Resistance	97.8 ohm/km
Max. Capacitance - Unbalanced	500pF/Km
Working Temperature	0°C to + 70°C
Min. Bend Radius - Fixed	8 x Cable diameter
Colour Code	BT standards
Construction	Tinned solid copper conductor colour coded PVC insulation twisted in pairs, rip cord PVC sheath

CW1308 telephone cables are suitable for the internal connection of telephone systems and other communications equipment.

The cables are insulated and sheathed in PVC, making them an extremely cost effective general signal cable for fixed installation. The standard sheath colour is white, although some sizes are available in black or grey.

Various pairs of CW1308 cable include a 1.38mm earth core.

Ordering Information

Product Description	Part Number
CW1308 2 Pair Phone Cable	001-008-003-02
CW1308 3 Pair Phone Cable	001-008-003-03
CW1308 4 Pair Phone Cable	001-008-003-04
CW1308 10 Pair Phone Cable + Earth	001-008-003-10E
CW1308 20 Pair Phone Cable + Earth	001-008-003-20E
CW1308 25 Pair Phone Cable	001-008-003-25
CW1308 50 Pair Phone Cable + Earth	001-008-003-50E
CW1308 100 Pair Phone Cable + Earth	001-008-003-100E
CW1308 200 Pair Phone Cable + Earth	001-008-003-200E
CW1308 320 Pair Phone Cable + Earth	001-008-003-320E

Pair Specification

Pairs	2	3	4	10	20	25	50	100	200	320
Configuration	1 x 2	1 x 3	1 x 4	1 x 10	1 x 20	1 x 25	5 x 10	10 x 10	10 x 20	16 x 20
Min. Sheath - Thickness (mm)	0.6	0.65	0.5	0.6	0.7	0.8	1.0	1.4	1.9	2.2
Max. Overall Diameter (mm)	4.5	4.8	5.8	8.6	12.0	11.4	17.5	24.0	33.0	39.5
Weight (kg/km)	22	31	34	102	161	172	352	687	1294	1755