

# Indoor/PVC/PVC CW 1308

Multipair Telephone Cables Indoor Unarmoured



## Specifications

- In accordance with CW1308.
- Solid plain copper conductors.
- Solid PVC insulation.
- Conductors twisted together in pairs.
- Overall PVC sheath.
- Conductor resistance (Maximum @ 20°C) 97.8 ohms/km.
- Capacitance unbalanced (Maximum) 500pF/500m.
- Insulation resistance (Minimum @ 20°C) 50 Mohms/km.

Anixter Number	BT Designation	Conductor Diameter Nominal mm	Number of Pairs	Nominal Overall Diameter mm	Approximate Cable Weight kg/km
A11P-P001-XX	-	0.5	1	3.4	10
A11P-P002-XX	-	0.5	2	4.5	20
A11P-P003-XX	2503	0.5	3	4.8	30
A11P-P004-XX	2504	0.5	4	5.4	35
A11P-P005-XX	-	0.5	5	5.9	39
A11P-P006-XX	2506	0.5	6	6.4	45
A11P-P010-XX	2510	0.5	10	7.3	71
A11P-P015-XX	2515	0.5	15	9.8	98
A11P-P020-XX	2520	0.5	20	10.3	135
A11P-P025-XX	2525	0.5	25	11.4	160

XX sheath colour codes use 01 - white, 02 - black.

BT designation - sheath colours are indicated with the following suffix:

A - cream, B - grey, F - white, G - black.

Colour code chart A (refer to end of section).

**Chart A – CW1308**

Pair Number	Colour of Insulation	
	A - wire	B - wire
1	White-Blue	Blue-White
2	White-Orange	Orange-White
3	White-Green	Green-White
4	White-Brown	Brown-White
5	White-Grey	Grey-White
6	Red-Blue	Blue-Red
7	Red-Orange	Orange-Red
8	Red-Green	Green-Red
9	Red-Brown	Brown-Red
10	Red-Grey	Grey-Red
11	Black-Blue	Blue-Black
12	Black-Orange	Orange-Black
13	Black-Green	Green-Black
14	Black-Brown	Brown-Black
15	Black-Grey	Grey-Black
16	Yellow-Blue	Blue-Yellow
17	Yellow-Orange	Orange-Yellow
18	Yellow-Green	Green-Yellow
19	Yellow-Brown	Brown-Yellow
20	Yellow-Grey	Grey-Yellow
21	Violet-Blue	Blue-Violet
22	Violet-Orange	Orange-Violet
23	Violet-Green	Green-Violet
24	Violet-Brown	Brown-Violet
25	Violet-Grey	Grey-Violet