



CW1423 Cable Jumper Wire

Application:	BT CW 1423
Conductor:	Tinned annealed copper conductors
Insulation:	PVC
Conductor size:	0.5mm
Size of conductor:	0.2mm ²
Radial thickness of insulation:	0.25mm
Max diameter of core:	1.1mm
Max conductor resistance at 20°C:	98 Ohms/KM
Standards:	BS5099

Size	Colour and order	BT Designation	BATT Part No
2 x 0.2mm ² (1/0.5mm)	Blue and Yellow	9541	42248
2 x 0.2mm ² (1/0.5mm)	Red and White	9557	42251
2 x 0.2mm ² (1/0.5mm)	Green and Black/White	9558	42249
2 x 0.2mm ² (1/0.5mm)	Pink and Grey	9559	42250
2 x 0.2mm ² (1/0.5mm)	Orange and Grey	-	42277
4 x 0.5mm	Red, Black, White and Green	9573	42252

Temperature at which insulation resistance is measured at 0°C	Insulation resistance for 100m Mohms	Temperature at which insulation resistance is measured at 0°C	Insulation resistance for 100m Mohms
10	500	20	50
11	400	21	41
12	310	22	32
13	240	23	28
14	190	24	23
15	150	25	19
16	120	26	16
17	110	27	13
18	79	28	11
19	62	29	9
		30	8

BT designation wire jumper	Size	Colour and order	BT designation wire jumper	Size	Colour and order
9501	1W/0.5mm	Blue	9541	2W/0.5mm	Blue and Yellow
9502	1W/0.5mm	Orange	9557	2W/0.5mm	Red and White
9503	1W/0.5mm	Green	9558	2W/0.5mm	Green and Black/White
9504	1W/0.5mm	Brown	9559	2W/0.5mm	Pink and Grey
9505	1W/0.5mm	Grey	9560	2W/0.5mm	Orange and Turquoise
9506	1W/0.5mm	White	9561	2W/0.5mm	Red and Yellow
9507	1W/0.5mm	Red	9562	2W/0.5mm	Green and Yellow
9508	1W/0.5mm	Black	9563	2W/0.5mm	Green and White
9509	1W/0.5mm	Pink	9564	2W/0.5mm	Blue and White
9528	1W/0.5mm	Violet	9571	3W/0.5mm	Green, White and Red
9531	1W/0.5mm	Yellow	9573	4W/0.5mm	Red, Black, White and Green
9532	1W/0.5mm	Turquoise	9575	5W/0.5mm	Blue, Green, White, Red and Yellow