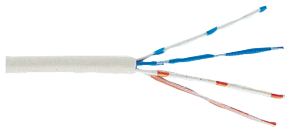


Telephone

Telephone Cable - CCS Conductors



An internal cable designed for interconnection of communication equipment. The cables range from 2x pairs (4x cores) to 6x pairs (12x cores).

- Max. current per core: 0.25A
- Nom. conductor area: 0.20mm
- Testing Voltage: 50Hz 1min = 800V
- Conductor resistance: $\leq 700\Omega/\text{km}$

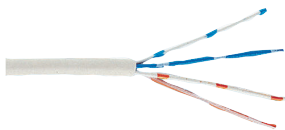
Technical Data

Pair No.	'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

PIM_255008

Cores	Length	Colour	Order Code	price each
				1+ 3+
4	5m	White	CB17455	0.27 ---
4	10m	White	CB17456	--- ---
4	100m	Black	CB14689	--- ---
4	100m	White	CBBR9100	9.70 8.92
6	5m	White	CB17457	0.31 ---
6	10m	White	CB17458	--- ---
6	100m	White	CBBR9101	11.40 10.89
8	5m	White	CB17459	--- ---
8	10m	White	CB17460	--- ---
8	100m	Black	CB14691	13.30 12.51
8	100m	White	CBBR9102	14.40 13.54
24	100m	White	CB14632	--- ---

Telephone Cable - CW1308



An internal cable designed for interconnection of communication equipment.

- Copper conductors
- Black or white jacket
- Max. current per core: 0.25A
- Nom. conductor area: 0.20mm
- Max. working Voltage: 80V

Technical Data

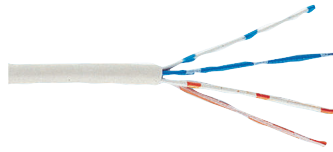
Pair No.	'A' Wire	'B' Wire
1	White/Blue	Blue/White
2	White/Orange	Orange/White
3	White/Green	Green/White
4	White/Brown	Brown/White
5	White/Grey	Grey/White
6	Red/Blue	Blue/Red

PIM_552807

Cores	Order Code	price each
		1+ 3+
CW1308 Cable		
4	5m White	CB17449 0.90 0.80
4	10m White	CB17450 0.89 ---
4	100m White	CB11122 --- ---
6	5m White	CB17451 0.61 ---
6	10m White	CB17452 1.22 ---
6	100m Black	CBBR9110 30.54 28.07
6	100m White	CB11123 --- ---
8	5m White	CB17453 0.77 ---
8	10m White	CB17454 1.54 ---
8	100m White	CB11124 --- ---
12	100m White	CBBR9112 --- ---
20	100m White	CB14633 --- ---
For External Use		
10	100m B	CBBR5313 71.45 67.64

Telephone Cable

PRO-POWER



An internal cable designed for interconnection of communication equipment.

- Copper conductors
- Nom. conductor area: 0.40mm
- Max. working Voltage: 300V

Pair No.	'A' Wire	'B' Wire
1	White/Blue	Blue/White
2	White/Orange	Orange/White
3	White/Green	Green/White
4	White/Brown	Brown/White

PIM_707453

No. of Pairs	Order Code	price/reel
		1+ 3+
100 m		
2	CB18344	11.76 11.17
200 m		
2	CB18345	--- ---
4	CB18349	--- ---

Telephone Cable - CW1308



These cables are manufactured to BT specification CW1308 and are internal cables designed for the connection of telecom equipment.

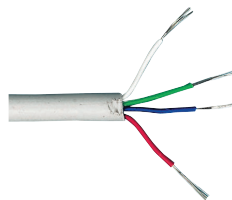
- Solid, plain, annealed, copper conductor to EN60228
- Multiple coloured coded pairs cabled together
- 2 - 50x Twisted pairs
- 10, 20 and 50 Twisted pairs include earth wire
- Max. conductor DC resistance: 97.8 Ω/km @ 20°C
- Min. Insulation Resistance: 50M Ω/km @ 20°C

PIM_708923

Length	Colour	Order Code	price/reel
			1+ 3+
4 Core			
100m	White	CB18515	--- ---
6 Core			
100m	White	CB18519	--- ---
8 Core			
200m	White	CB18520	--- ---
200m	Black	CB18523	--- ---
12 Core			
200m	White	CB18525	--- ---
20 Core			
100m	White	CB18526	--- ---
200m	White	CB18527	--- ---

'D' Shape Grey

PRO-POWER



A flexible telephone cable available with four and six-way conductors. It is predominantly used for the connection of communication equipment to Line Jacks. The stranded conductors are 7/0.15mm and

sheathed in colour coded PVC, with a PVC overall outer sheath. The cable is available in white and is supplied on 100m reels.

PIM_255009

No. of Cores	Order Code	price each
		1+ 5+
4 Core	CBBR0113	--- ---
6 Core	CBBR0114	23.79 22.41

CW1311 4-Core Telephone Cable



- CW1311, D-shaped telephone cable
- Designed for the extension and connection of internal telecom equipment
- Stranded, tinned, annealed copper conductors
- Supplied on 100m reels

NEW

PIM_61795811

Order Code	price/reel
	1+ 3+
CB20218	--- ---

FCC 68 Telephone & Data Cable

PRO-POWER



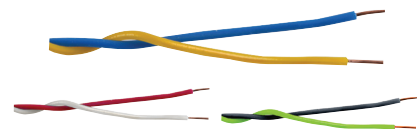
A range of flat constructed cordage with 7 x 0.15mm PVC insulated, tinned copper conductors. The conductors are laid in parallel with a PVC outer sheath. The cable is supplied on 100m reels and is available in 4, 6 and 8 core configurations with either a grey, white or black outer sheath.

PIM_255010

Colour	Order Code	price each
		1+ 5+
4 Core		
Black	CBBR0115	15.65 13.98
Grey	CBBR0116	16.73 15.51
White	CBBR0117	14.66 13.60
6 Core		
Grey	CBBR0118	30.31 28.96
Black	CBBR0119	23.80 22.74
White	CBBR0120	27.66 26.43
8 Core		
Black	CBBR0122	37.04 35.77

Jumper Wire (CW1109 Spec.)

PRO-POWER



- Single, twisted pair jumper wire, manufactured to BT Specification CW1109
- 0.5mm Solid conductors and PVC insulation
- The softer insulation makes it easier to terminate

PIM_691166

Length	Order Code	price/reel
		1+ 3+
Blue, Yellow		
100m	CB15705	8.90 8.47
Red, White		
100m	CB15707	9.30 8.84
Black, Green		
100m	CB15709	--- ---
Blue, White		
100m	CB15713	8.90 8.46
Black, Red		
200m	CB15716	17.40 16.53
Blue, Yellow		
200m	CB15706	18.10 17.19