

**Cable Solutions for**  
**BUILDINGS**  
**and**  
**INDUSTRIAL**

PRODUCT OVERVIEW



# B3

## CABLE SOLUTIONS

### for BUILDINGS and INDUSTRIAL

**B3 Cable Solutions leads the world in cable manufacturing, with a presence in Europe, Asia and the Middle East. As the fastest growing cable manufacturer in the world, B3 now operates in more market sectors and countries than ever before, delivering innovative value added services alongside an extensive range of cable products.**

B3 serves a prestigious global customer base with cabling products and world-class value added services to the following market sectors:

- Buildings & Industrial
- Utilities
- Railways
- Communications

B3's product range is extensive and delivers quality approved products for a wide variety of applications. The company has a unique blend of business skills, industry knowledge and continuous improvement expertise to create and deliver a portfolio of innovative value added services. B3's portfolio has been developed with the benefit and feedback of real life customer experiences. Customers use a range of products and solutions to streamline processes, reduce overhead and logistics costs and improve the efficiency of their cable supply chain.

B3's manufacturing facilities and cable products are of the highest quality, but what sets B3 apart is world class service. If you're looking for any of these cabling solutions, then you should talk to B3:

- Instrumentation & Control
- Multi Pair
- Def Stan
- Control
- Coaxial
- Voice and Data

Visit B3 at [www.b3cables.com](http://www.b3cables.com) or contact your local office (see back page for details).

This brochure represents only a small selection of the products B3 can supply.

## INSTRUMENTATION & CONTROLS CABLES

### Multi Conductor Cables

Typical Cable Applications: **Sound / Control / Instrumentation**

**14 AWG / PVC / 300V RMS / -25°C to +75°C**

B3 P/N PVC	B3 P/N HFFR	No. of Conductors	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)	
					PVC	HFFR
C1001	C1701	2	Y	Y	6.0	7.1
C1002	C1702	2	N	N	6.0	7.0
C1003	C1703	3	Y	Y	6.4	7.5
C1004	C1704	3	N	N	6.4	7.4
C1005	C1705	4	Y	Y	7.1	8.2
C1006	C1706	4	N	N	7.1	8.1

**16 AWG / PVC / 300V RMS / -25°C to +75°C**

B3 P/N PVC	B3 P/N HFFR	No. of Conductors	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)	
					PVC	HFFR
C1007	C1711	2	Y	Y	4.8	5.9
C1008	C1712	2	N	N	4.8	5.8
C1009	C1713	3	Y	Y	5.1	6.3
C1010	C1714	3	N	N	5.1	6.2
C1011	C1715	4	Y	Y	5.6	6.8
C1012	C1716	4	N	N	5.6	6.7

**18 AWG / PVC / 300V RMS / -25°C to +75°C**

B3 P/N PVC	B3 P/N HFFR	No. of Conductors	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)	
					PVC	HFFR
C1013	C1721	2	Y	Y	4.2	5.5
C1014	C1722	2	N	N	4.2	5.4
C1015	C1723	3	Y	Y	4.5	5.8
C1016	C1724	3	N	N	4.5	5.7
C1017	C1725	4	Y	Y	4.9	6.3
C1018	C1726	4	N	N	4.9	6.2



**20 AWG / PVC / 300V RMS / -25°C to +75°C**

B3 P/N PVC	B3 P/N HFFR	No. of Conductors	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)	
					PVC	HFFR
C1019	C1731	2	Y	Y	3.7	4.7
C1020	C1732	2	N	N	3.7	4.6
C1021	C1733	3	Y	Y	3.9	4.9
C1022	C1734	3	N	N	3.9	4.8
C1023	C1735	4	Y	Y	4.3	5.3
C1024	C1736	4	N	N	4.3	5.2

**22 AWG / PVC / 300V RMS / -25°C to +75°C**

B3 P/N PVC	B3 P/N HFFR	No. of Conductors	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)	
					PVC	HFFR
C1226	C1741	2	Y	Y	3.2	4.2
C1227	C1742	2	N	N	3.2	4.1
C1228	C1743	3	Y	Y	3.4	4.4
C1278	C1744	3	N	N	3.4	4.3
C1230	C1745	4	Y	Y	3.7	4.7
C1231	C1746	4	N	N	3.7	4.6

## Fire Alarm Cables

Typical Cable Applications: **Fire Alarm Signalling / Sound, Fire Resistance**

**300V RMS +105°C UL1666**

B3 P/N	No. of Conductors	Cu Gauge (AWG)	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)
C1040	2	18	Y	Y	5.9
C1041	2	16	Y	Y	6.1
C1042	2	14	Y	Y	7.8
C1043	2	12	Y	Y	8.7
C1135	2	18	N	N	5.9
C1136	2	16	N	N	6.1
C1137	2	14	N	N	7.8
C1138	2	12	N	N	8.7

**300 / 500V -40°C to +90°C BS 6387C 3Hrs at 950°C**

B3 P/N	No. of Conductors	Cu Gauge (sq mm)	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)
C1246	2	1.0	Y	Y	6.6
C1044	2	1.5	Y	Y	7.8
C1045	2	2.5	Y	Y	8.8
C1247	2	4.0	Y	Y	12.0

## Paired Cables

Typical Cable Applications: **BMS / Access Control / Instrumentation**

**RS-485 Computer Cables / 300V RMS / -20°C to +80°C**

B3 P/N	No. of Pairs	Cu Gauge (AWG)	Foil Shield Y/N	Braid Shield Y/N	Nominal Overall Diameter (mm)
C1080	1	22	Y	Y	7.2
C1189	1	24	Y	Y	5.9
C1190	2	24	Y	Y	8.7
C1191	3	24	Y	Y	9.2
C1192	4	24	Y	Y	10.0
*C1221	2	24	Y	Y	7.4

\*RS-422 Computer Cables / 300V RMS / -20°C to +80°C

**RS-232 Computer Cables / 300V RMS / -20°C to +80°C**

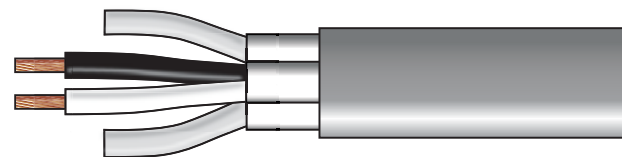
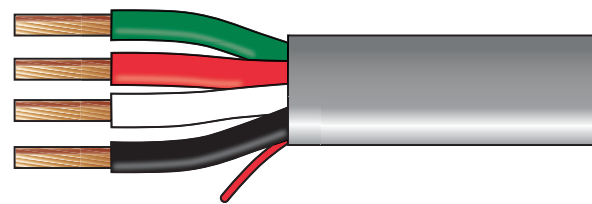
B3 P/N	No. of Pairs	Cu Gauge (AWG)	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)
C1181	1	24	Y	Y	4.0
C1182	2	24	Y	Y	5.2
C1183	3	24	Y	Y	5.9
C1184	4	24	Y	Y	6.8
C1185	5	24	Y	Y	7.4
C1186	6	24	Y	Y	7.4
C1187	7	24	Y	Y	7.5
C1188	8	24	Y	Y	8.3



**Tinned Copper / 300/600V RMS / -20°C to +80°C**

B3 P/N	No. of Pairs	Cu Gauge (AWG)	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)
C1224	1	14	Y	Y	9.0
C1222	1	14	N	N	9.6
C1213	1	16	Y	Y	8.0
C1198	1	16	N	N	7.0
C1193	1	18	Y	Y	5.6
C1203	1	18	N	N	5.3
C1225	3 COND	18	Y	Y	6.3
C1195	1	20	Y	Y	5.2
C1245	3 COND	20	Y	Y	5.5
C1199	1	22	Y	Y	4.5
*C1196	2	22	Y	Y	4.2
*C1197	3	22	Y	Y	6.9
*C1214	6	22	Y	Y	8.9

\*Individually Shielded



## MULTI PAIR CABLES

Typical Cable Applications:

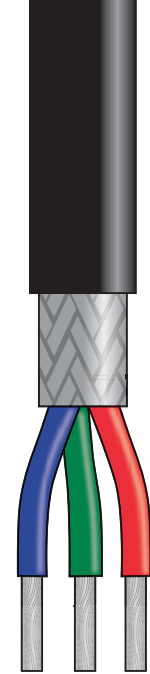
**Oil & Gas Market / Petrochemical / Distributed Control Systems**

**300V / PLTC Cables / Overall Shielded / -20°C to +80°C**

B3 P/N	No. of Pairs	Cu Gauge (AWG)	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)
C1076	4	18	Y	Y	12.0
C1075	8	18	Y	Y	13.3
C1074	16	18	Y	Y	20.2

**300V / PLTC Cables / Individually Shielded / -20°C to +80°C**

B3 P/N	No. of Pairs	Cu Gauge (AWG)	Foil Shield Y/N	Drain Wire Y/N	Nominal Overall Diameter (mm)
C1246	8	16	Y	Y	15
C1078	16	16	Y	Y	21
C1247	20	16	Y	Y	29



**BS 5308 Part 2: Type 1: - Collectively Screened Unarmoured & Armoured**

B3 P/N	No. of Pairs	Copper Diameter (sq mm)	Nominal Diameter Over Bedding (mm)	Nominal Diameter Over Armour (mm)	Nominal Overall Diameter (mm)	Nominal Weight (kgs/km)
C1081/C1096*	1	0.5 (16x0.2)	7.0	50	11.4	240
C1082/C1097*	2	0.5 (16x0.2)	7.9	72	12.3	290
C1083/C1098*	5	0.5 (16x0.2)	13.1	170	17.9	510
C1084/C1099*	10	0.5 (16x0.2)	17.2	290	22.9	880
C1085/C1100*	20	0.5 (16x0.2)	22.3	500	29.1	1500
C1086/C1101*	1	0.75 (24x0.2)	7.3	60	11.7	270
C1087/C1102*	2	0.75 (24x0.2)	8.3	100	12.9	310
C1088/C1103*	5	0.75 (24x0.2)	14.3	210	19.8	710
C1089/C1104*	10	0.75 (24x0.2)	18.7	350	25.3	1200
C1090/C1105*	20	0.75 (24x0.2)	24.5	750	31.3	1700
C1091/C1106	1	1.50 (7x0.53)	8.3	90	12.9	300
C1092/C1107*	2	1.50 (7x0.53)	9.7	1400	14.3	390
C1093/C1108*	5	1.50 (7x0.53)	16.4	330	22.1	870
C1094/C1109*	10	1.50 (7x0.53)	20.6	580	28.4	1500
C1095/C1110*	20	1.50 (7x0.53)	28.5	1100	35.7	2400

**BS 5308 Part 2: Type 1: - Individually & Collectively Screened Unarmoured**

B3 P/N	No. of Pairs	Copper Diameter (sq mm)	Nominal Diameter Over Bedding (mm)	Nominal Diameter Over Armour (mm)	Nominal Overall Diameter (mm)	Nominal Weight (kgs/km)
C1111/C1123*	2	0.5 (16x0.2)	12.0	100	16.8	450
C1112/C1124*	5	0.5 (16x0.2)	15.2	250	20.9	750
C1113/C1125*	10	0.5 (16x0.2)	21.1	480	27.9	1300
C1114/C1126*	20	0.5 (16x0.2)	27.3	780	34.3	1900
C1115/C1127*	2	0.75 (24x0.2)	12.8	190	17.6	490
C1116/C1128*	5	0.75 (24x0.2)	16.3	270	22.0	801
C1117/C1129*	10	0.75 (24x0.2)	22.7	550	29.5	1800
C1118/C1130*	20	0.75 (24x0.2)	29.8	960	37.8	2200
C1119/C1131*	2	1.50 (7x0.53)	14.7	250	20.4	660
C1120/C1132*	5	1.50 (7x0.53)	18.8	460	25.4	1000
C1121/C1133*	10	1.50 (7x0.53)	26.5	760	33.5	1700
C1122/C1134*	20	1.50 (7x0.53)	34.4	1350	42.6	2800

Note 1: \* Denotes the armoured cable Part Number

Note 2: BS5308 is no longer maintained by BSI. Details relating to product including construction and dimensions are available as PAS 5308



## DEF STAN 61-12

### Multi-core Def. Stan. 61-12 parts 4 and 5

Typical Cable Applications: **Sound / Control / Instrumentation**

**300V RMS / -20°C to 80°C**

Conductor Gauge (mm)	Max DC Resistance (Ohm/km)	Min Insulation Resistance (M.Ohm/km)
7 x 0.1	< 345	> 200
7 x 0.2	< 86.2	> 200
16 x 0.2	< 37.7	> 200

### Def Stan 61-12 parts 4 and 5 un-screened cable

**Stranded Tinned Copper**

No. of CORES	B3 P/N & Overall Diameter					
	7 x 0.1 Unscreened	O.D. (mm)	7 x 0.2 Unscreened	O.D. (mm)	16 x 0.2 Unscreened	O.D. (mm)
2	C1141	2.3	C1150	3.4	C1158	5.5
3	C1142	2.4	C1151	3.6	C1159	5.8
4	C1143	2.6	C1152	3.9	C1160	6.3
6	C1144	3.1	C1153	4.6	C1161	7.3
8	-	-	C1154	5.6	-	-
9	C1145	3.7	-	-	-	-
12	-	-	C1155	6.1	C1162	9.5
15	C1146	4.2	-	-	-	-
18	-	-	-	-	C1163	11.0
20	-	-	C1156	7.8	-	-
25	C1147	5.5	-	-	-	-
36	C1148	6.1	C1157	9.8	-	-
50	C1149	7.2	-	-	-	-

### Def Stan 61-12 parts 4 & 5 screened cable

**Stranded Tinned Copper, Tinned Copper Braid, 91% coverage**

No. of CORES	B3 P/N & Overall Diameter					
	7 x 0.1 Unscreened	O.D. (mm)	7 x 0.2 Unscreened	O.D. (mm)	16 x 0.2 Unscreened	O.D. (mm)
2	C1164	3.2	-	-	-	-
3	C1165	3.6	-	-	-	-
4	-	-	C1171	4.4	C1177	7.3
6	-	-	C1172	5.6	C1178	8.3
8	-	-	C1173	6.1	-	-
9	C1166	4.2	-	-	-	-
12	-	-	C1174	6.9	C1179	10.5
15	-	5.2	-	-	-	-
18	-	-	-	-	C1180	12.0
20	-	-	C1175	8.6	-	-
25	C1168	6.3	-	-	-	-
36	C1169	6.9	C1176	10.8	-	-
50	C1170	8.0	-	-	-	-

## CONTROL CABLE

Typical Cable Applications: **Flexible Power control, Data transfer**

**VDE 0250 / 300V RMS / -20°C to +80°C**

Conductor Gauge (sq mm)	Max DC Resistance (Ohm/km)	Min Insulation Resistance (M.Ohm/km)	Rated Temperature (°C)	Rated Voltage (V)
0.75	< 27	>500	-20 to +80	300
1.0	< 20.2	>500	-20 to +80	300
1.5	< 14	>500	-20 to +80	300
2.5	< 8.4	>500	-20 to +80	300

**Type CY** Plain Stranded Copper Conductor, PVC, Tinned Copper Braid, PVC.

**Type YY** Plain Stranded Copper Conductor, PVC.

**Type SY** Plain Stranded Copper Conductor, PVC, Galvanised Steel Braid, PVC.

No. of CORES	Copper Gauge (sq mm)	B3 P/N & Overall Diameter					
		Type CY	O.D. (mm)	Type SY	O.D. (mm)	Type YY	O.D. (mm)
2C	1	-	-	C1651	8.2	-	-
	1.5	-	-	C1652	9.4	-	-
	2.5	-	-	C1653	10.6	-	-
	4	-	-	C1654	13.4	-	-
3C	0.75	C1620	6.0	C1655	7.8	C1631	5.6
	1	C1621	6.4	C1656	8.2	C1632	6.2
	1.5	C1622	6.8	C1657	9.4	C1633	6.5
	2.5	C1623	8.0	C1658	10.6	C1634	8.1
	4	-	-	C1659	13.4	-	-
4C	0.75	C1624	6.7	-	-	C1635	6.6
	1	C1625	7.0	C1660	8.2	C1636	7.1
	1.5	C1626	7.6	C1661	9.4	C1637	7.6
	2.5	C1627	9.0	C1662	10.6	C1638	9.1
	4	-	-	C1663	13.4	-	-
5C	6	-	-	C1664	16	-	-
	1	-	-	C1665	10.6	-	-
	1.5	C1628	8.2	C1666	11.2	C1639	8.4
6C	2.5	C1629	9.8	C1667	12.8	C1640	10.3
	1.5	-	-	C1668	12.3	-	-
7C	1	-	-	C1669	11.7	-	-
	1.5	C1630	10.3	C1670	12.4	C1641	9.5
	2.5	-	-	-	-	C1642	11.8
8C	1.5	-	-	-	-	C1643	10.4
	2.5	-	-	-	-	C1644	12.6
12C	0.75	-	-	-	-	C1645	10.4
	1	-	-	C1671	13.8	-	-
	1.5	-	-	C1672	14.3	C1646	12.4
18C	2.5	-	-	-	-	C1647	14.9
	0.75	-	-	-	-	C1648	12.4
	1	-	-	C1673	15.8	-	-
25C	1.5	-	-	C1674	16.8	C1649	14.5
	2.5	-	-	-	-	C1650	17.6
25C	1	-	-	C1675	19.7	-	-



## COAXIAL CABLES

### 75 OHM Subhead Coaxial Cables

Typical Cable Applications: **CATV / SMATV**

#### 300V RMS / Copper Covered Steel - Solid Conductor / -30°C to +75°C

B3 P/N	Type	Cu Gauge (AWG)	Foil Shield (AL) Y/N	% Braid Coverage (AL)	Nominal Overall Diameter (mm)
C1025	RG-59	20	Y	40%	6.0
C1026	RG-6	18	Y	60%	6.9
C1027	RG-11	14	Y	60%	10.2

- Solid Copper Covered Steel Conductor
- Foam PE Dielectric
- Aluminium 100% Foil Shield
- Aluminium Braid Shield
- Black PVC Jacket
- Cables sweep tested to 3GHz
- Suitable for SMATV applications

Typical Cable Applications: **CCTV / Video**

#### 300V RMS / Solid Conductor - Bare Copper / -30°C to +75°C

B3 P/N	Type	Cu Gauge (AWG)	Foil Shield (BC) Y/N	% Braid Coverage (BC)	Nominal Overall Diameter (mm)
C1028	RG-59	20	N	95%	5.9
C1029	RG-6	18	N	90%	6.8
C1030	RG-11	14	N	90%	10.3

- Solid Bare Copper Conductor
- Foam PE Dielectric
- Bare Copper Braid Shield
- Black PVC Jacket

### HDTV

#### 3GHz / Solid Conductor - Bare Copper / -30°C to +75°C

B3 P/N	Type	Cu Gauge (AWG)	Foil Shield (AL) Y/N	% Braid Coverage (TC)	Nominal Overall Diameter (mm)
C1229	RG-59	20	Y	97%	5.9
C1279	RG-6	18	Y	97%	6.8
C1280	RG-11	14	Y	97%	10.3

- Solid Bare Copper Conductor
- Gas-Injected Foam HDPE Dielectric
- Aluminium 100% Foil Shield
- Tinned Copper Braid Shield
- Black PVC Jacket
- PVC Jacket - Available in 10 colours
- Cables sweep tested to 3GHz

#### 300V RMS / Stranded Conductor - Bare Copper / -30°C to +75°C

B3 P/N	Type	Cu Gauge (AWG)	Foil Shield (BC) Y/N	% Braid Coverage (BC)	Nominal Overall Diameter (mm)
C1275	RG-59	20	N	95%	5.9
C1276	RG-6	18	N	90%	6.8
C1277	RG-11	14	N	90%	10.3

- Stranded Bare Copper Conductor
- Foam PE Dielectric
- Bare Copper Braid Shield
- Black PVC Jacket

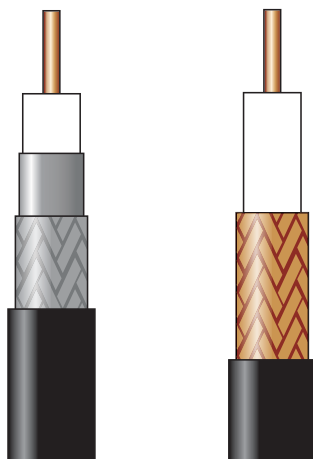


### 50 OHM Coaxial Cables

Typical Cable Applications: **Low Loss Coaxial Cable / Microwave / GSM**

#### 300V RMS Copper Conductor / -30°C to +75°C

B3 P/N	Type	Cu Gauge (AWG)	CDR Type	Foil Shield Y/N	% Braid Coverage (TC)	Nominal Overall Diameter (mm)
C1046	RG-58	20	STC	N	95%	5.0
C1047	RG-8	10	CCA	Y	92%	10.2
C1048	RG-213	13	SBC	N	95%	10.3
C1049	RG-214	13	SBC	N	95 & 95%	10.8



### 50 OHM Coaxial Cables

Typical Cable Applications: **RF Feeder Cables / Radiating Cables**

#### Bare Copper Solid Conductor / Corrugated Copper Tube / -55°C to +85°C

B3 P/N	Cu Gauge (AWG)	Foil Shield Y/N	Nominal Overall Diameter (mm)
C1050	1/2	N	15.7
C1051	7/8	N	27.9
C1052	1 1/4	N	38.6
C1055*	1/2	N	15.7
C1056*	7/8	N	27.9
C1057*	1 1/4	N	38.6
C1194	7/8	Y	15.7
C1202	7/8	Y	27.9

(\*) Cables with low smoke Halogen Free Flame Retardant HFFR jacket

**Note:** Radiating cables can also be made with different conductor size, please contact your local dealer or the B3 office

## VOICE & DATA CABLES

### Indoor Riser Cable

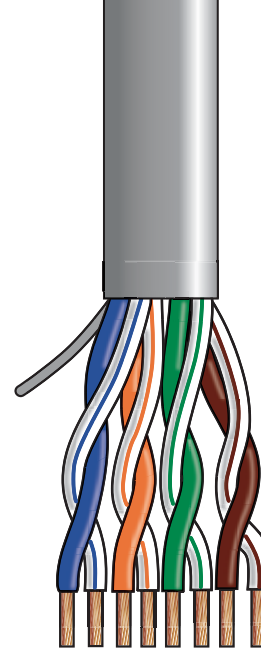
Typical Cable Applications:

**CAT 3 Riser / Telephone Riser / Local Area Network**

**UTP / Category 3 / -20°C to +80°C**

B3 P/N	No. of Pairs	Cu Gauge (AWG)	Nominal Overall Diameter (mm)
C1031	2	24	4.4
C1266	6	24	6.5
C1267	12	24	8.2
C1032	25	24	18.0
C1033	50	24	20.0
C1034	100	24	25.0
C1268	150	24	27.5
C1269	200	24	30.0

- B3 can produce CAT3 cables in different pair counts and jacket types
- Please contact us in case you are not able to find your request



### UTP/FTP Category Data Cable

Typical Cable Applications:

**Data / Voice / Local Area Network**

**Data Cables / UTP / -20°C to +80°C**

B3 P/N	No. of Pairs	Category	Cu Gauge (AWG)	Jacket Material	Nominal Overall Diameter (mm)
C1035	4	5E	24	PVC	5.0
C1235	4	5E	24	HFFR	5.0
C1037	4	6	23	PVC	6.1
C1237	4	6	23	HFFR	6.1
C1053	4	6A	23	PVC	7.2

**Data Cables / FTP / -20°C to +80°C**

B3 P/N	No. of Pairs	Category	Cu Gauge (AWG)	Jacket Material	Nominal Overall Diameter (mm)
C1036	4	5E	24	PVC	6.1
C1236	4	5E	24	HFFR	6.1
C1038	4	6	23	PVC	6.8
C1238	4	6	23	HFFR	6.8
C1039	4	7	23	PVC	8.0



### Multi Pair Telephone Cable

Typical Cable Applications:

**Indoor Telephone Cable / Voice Applications / Outdoor Telephone Cable**

**CW 1308**

B3 P/N	No. of Pairs	Conductor Diameter Nominal (mm)	Unit Size Make up	Cable Overall Diameter Maximum (mm)
C1070	10	0.5	1 x 10	8.6
C1071	20	0.5	1 x 20	12.0
C1072	50	0.5	5 x 10	17.0
C1073	100	0.5	5 x 20	27.0

**CW 1128 / 1179**

B3 P/N	No. of Pairs	Conductor Diameter Nominal (mm)	Maximim Overall Diameter (mm)
C1062	10	0.5	11.0
C1063	20	0.5	13.5
C1064	50	0.5	18.0
C1065	100	0.5	23.5

**CW 1128 / 1179 / 1198**

B3 P/N	No. of Pairs	Conductor Diameter Nominal (mm)	Maximim Overall Diameter (mm)
C1067	10	0.5	16.2
C1068	50	0.5	24.8
C1069	100	0.5	34.5

#### **UNITED KINGDOM**

Delaunays Road, Blackley,  
Manchester, M9 8FP

**Tel:** +44 161 740 9151

**Fax:** +44 161 741 2373

**Email:** info@b3cables.com

#### **SPAIN and PORTUGAL**

c/ Concha Espina s/n - 39600,  
Maliaño, Cantabria

**Tel:** +34 942250100

**Fax:** +34 942269097

**Email:** spain@b3cables.com

#### **MIDDLE EAST**

PO Box 10974, Dubai,  
United Arab Emirates

**Tel:** +971 42932550

**Fax:** +971 42932525

**Email:** mideast@b3cables.com

#### **GERMANY, AUSTRIA and SWITZERLAND**

Regensburger Straße 90  
92318 Neumarkt  
Germany

**Tel:** +49 9181 2650 470

**Fax:** +49 9181 2650 469

**Email:** dach@b3cables.com

#### **THE NORDICS**

Industrigatan 3  
731 36 Köping  
Sweden

**Email:** nordic@b3cables.com

#### **ASIA**

2401A, 24/F.  
Park-In Commercial Centre  
No.56 Dundas Street  
Mongkok, Kowloon, Hong Kong

**Tel:** +852 27100668

**Fax:** +852 30119178

**Email:** asia@b3cables.com

#### **CHINA**

B3 Future Technologies Ltd  
3/F Sunsea Mansion,  
Hi Tech Park,  
HuanGuan Nan Road,  
GuanLan, Boa'an Dist.,  
518067 Shenzhen,  
China

**China Mobile:** +86 18688165105

**Email:** China@b3cables.com



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[www.b3cables.com](http://www.b3cables.com)