

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1		BE46228	UL SJT AWM ST2463/1011 3x16AWG/26x30B/T		0,000	MT
2	CMPMC37	CMPMC37	CMP MC 37 ORANGE	NN	1,000	MT
3	CPLCRBC-BR	CPLCRBC-BR	COMPRESSION TOOL FOR F, BNC, RCA double bubble connectors	BLUE, LIGHT	1,000	EA
4	CST596	CST596	TOOL COAX STRIP -DWG CDS009786	NN	1,000	FT
5	CST596596711	CST596596711	STRIPPING TOOL COAXIAL CABLE	NN	1,000	MT
6	CST596711	CST596711	STRIPPING TOOL FOR RG59, RG6, RG7, RG11	ORANGE	1,000	EA
7	CST596711MV	CST596711MV	COAX STRIP TOOL 59/6/7/11/MV FOR RG59, RG6, RG7, RG11, Mini Headend	NN	1,000	FT
8		CTF100	COAX CTF100 PVC 1.0/4.7 FOAM 150B 6.65		0,000	MT
9	CTF100	CTF100.00100	COAX CTF100 PVC 1.0/4.7 FOAM 150B 6.65	BLACK	100,000	MT
10	CTF100	CTF100.00250	COAX CTF100 PVC 1.0/4.7 FOAM 150B 6.65	BLACK	250,000	MT
11	CTF100	CTF100.00500	COAX CTF100 PVC 1.0/4.7 FOAM 150B 6.65	BLACK	500,000	MT
12	CTF100	CTF100.01100	COAX CTF100 PVC 1.0/4.7 FOAM 150B 6.65	WHITE	100,000	MT
13		CTF125	COAX CTF125 PVC 1.25/5.5 FOAM 150B 7.80		0,000	MT
14	CTF125	CTF125.01100	COAX CTF125 PVC 1.20/5.4 FOAM 150B 7.80	BLACK	100,000	MT
15	CTF125	CTF125.01500	COAX CTF125 PVC 1.20/5.4 FOAM 150B 7.80	BLACK	500,000	MT
16		CTF167P	COAX CTF167P PE 1.67/7.3 FOAM 150B 10.1		0,000	MT
17	CTF167P	CTF167P.00100	COAX CTF167P PE 1.67/7.3 FOAM 150B 10.1	BLACK	100,000	MT
18		CX3C0	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8		0,000	MT
19	CX3C0	CX3C0.K01050	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	BLACK	1050,000	MT
20	CX3C0	CX3C0.K0700	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	BLACK	700,000	MT
21	CX3C0	CX3C0.001050	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	BLACK	1050,000	MT
22	CX3C0	CX3C0.002500	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	BLACK	2500,000	MT
23	CX3C0	CX3C0.00700	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	BLACK	700,000	MT
24	CX3C0	CX3C0.009999	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	BLACK	1049,000	MT
25	CX3C0	CX3C0.011050	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	GREEN	1050,000	MT
26	CX3C0	CX3C0.01700	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	GREEN	700,000	MT
27	CX3C0	CX3C0.019999	COAX 3 FOAM FB20 PE 3.4/14.9 PHYS 160B 19.8	GREEN	1049,000	MT
28		CX3C1	COAX 3 FOAM F18 PE 3.4/14.9 PHYS 100B 18		0,000	MT
29	CX3C1	CX3C1.K1700	COAX 3 FOAM F18 PE 3.4/14.9 PHYS 100B 18	GREEN	700,000	MT
30	CX3C1	CX3C1.001050	COAX 3 FOAM F18 PE 3.4/14.9 PHYS 100B 18	BLACK	1050,000	MT
31	CX3C1	CX3C1.00700	COAX 3 FOAM F18 PE 3.4/14.9 PHYS 100B 18	BLACK	700,000	MT
32	CX3C1	CX3C1.009999	COAX 3 FOAM F18 PE 3.4/14.9 PHYS 100B 18	BLACK	1049,000	MT
33	CX3C1	CX3C1.011050	COAX 3 FOAM F18 PE 3.4/14.9 PHYS 100B 18	GREEN	1050,000	MT
34	CX3C1	CX3C1.01700	COAX 3 FOAM F18 PE 3.4/14.9 PHYS 100B 18	GREEN	700,000	MT
35	CX3C1	CX3C1.019999	COAX 3 FOAM F18 PE 3.4/14.9 PHYS 100B 18	GREEN	1049,000	MT
36		CX3C2	COAX 3 FOAM FB20 LSNH 3.4/14.9 FOAM 160B 19.8		0,000	MT
37	CX3C2	CX3C2.001050	COAX 3 FOAM FB20 LSNH 3.4/14.9 FOAM 160B 19.8	GRAY	1050,000	MT
38	CX3C2	CX3C2.00700	COAX 3 FOAM FB20 LSNH 3.4/14.9 FOAM 160B 19.8	GRAY	700,000	MT
39		CX3C3	COAX 3 FOAM FB20 MESSENGER 3.4/14.9 FOAM 160B 19.8x30		0,000	MT
40	CX3C3	CX3C3.00700	COAX 3 FOAM FB20 MESSENGER 3.4/14.9 FOAM 160B 19.8x30	BLACK	700,000	MT
41		CX3C5	COAX 3 FOAM FB21 HDPE 3.4/16.5 PHYS 160B 21.6		0,000	MT
42	CX3C5	CX3C5.00700	COAX 3 FOAM FB21 HDPE 3.4/16.5 PHYS 160B 21.6	GREEN	700,000	MT
43	CX3C5	CX3C5.009999	COAX 3 FOAM FB21 HDPE 3.4/16.5 PHYS 160B 21.6	GREEN	599,000	MT
44		CX4C0	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8		0,000	MT
45	CX4C0	CX4C0.00100	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8	BLACK	100,000	MT
46	CX4C0	CX4C0.001000	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8	BLACK	1000,000	MT
47	CX4C0	CX4C0.002500	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8	BLACK	2500,000	MT
48	CX4C0	CX4C0.00500	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8	BLACK	500,000	MT
49	CX4C0	CX4C0.009999	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8	BLACK	999,000	MT
50	CX4C0	CX4C0.011000	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8	GREEN	1000,000	MT
51	CX4C0	CX4C0.01500	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8	GREEN	500,000	MT
52	CX4C0	CX4C0.019999	COAX 4 FOAM FB14 PE 2.2/10.2 PHYS 160B 13.8	GREEN	999,000	MT
53		CX4C1	COAX 4 FOAM F 14 PE 2.2/10.2 PHYS 100B 13.8		0,000	MT
54	CX4C1	CX4C1.001000	COAX 4 FOAM F 14 PE 2.2/10.2 PHYS 100B 13.8	BLACK	1000,000	MT
55	CX4C1	CX4C1.00500	COAX 4 FOAM F 14 PE 2.2/10.2 PHYS 100B 13.8	BLACK	500,000	MT
56	CX4C1	CX4C1.009999	COAX 4 FOAM F 14 PE 2.2/10.2 PHYS 100B 13.8	BLACK	999,000	MT
57	CX4C1	CX4C1.011000	COAX 4 FOAM F 14 PE 2.2/10.2 PHYS 100B 13.8	GREEN	1000,000	MT
58	CX4C1	CX4C1.01500	COAX 4 FOAM F 14 PE 2.2/10.2 PHYS 100B 13.8	GREEN	500,000	MT
59	CX4C1	CX4C1.019999	COAX 4 FOAM F 14 PE 2.2/10.2 PHYS 100B 13.8	GREEN	999,000	MT
60		CX4C2	COAX 4 FOAM FB14 LSNH 2.2/10.2 PHYS 160B 13.8		0,000	MT
61	CX4C2	CX4C2.001000	COAX 4 FOAM FB14 LSNH 2.2/10.2 PHYS 160B 13.8	GRAY	1000,000	MT
62	CX4C2	CX4C2.00500	COAX 4 FOAM FB14 LSNH 2.2/10.2 PHYS 160B 13.8	GRAY	500,000	MT
63	CX4C2	CX4C2.009999	COAX 4 FOAM FB14 LSNH 2.2/10.2 PHYS 160B 13.8	GRAY	1000,000	MT
64		CX4C3	COAX 4 FOAM FB14 PE MESSENGER 2.2/10.2 PHYS 160B 13.8x21.5		0,000	MT
65	CX4C3	CX4C3.00500	COAX 4 FOAM FB14 PE MESSENGER 2.2/10.2 PHYS 160B 13.8x21.5	BLACK	500,000	MT
66	CX4C3	CX4C3.009999	COAX 4 FOAM FB14 PE MESSENGER 2.2/10.2 PHYS 160B 13.8x21.5	BLACK	499,000	MT
67		CX6C0	COAX 6 FOAM FB11 PE 1.6/7.55 PHYS 170B 11.0		0,000	MT
68	CX6C0	CX6C0.001000	COAX 6 FOAM FB11 PE 1.6/7.55 PHYS 170B 11.0	GREEN	1000,000	MT
69	CX6C0	CX6C0.009999	COAX 6 FOAM FB11 PE 1.6/7.55 PHYS 170B 11.0	GREEN	899,000	MT
70		CX9A2	COAX 9 BF ALT PVC 1.13/4.8 PHYS 170T 6.8		0,000	MT
71	CX9A2	CX9A2.00500	COAX 9 BF ALT PVC 1.13/4.8 PHYS 170T 6.8	WHITE	500,000	MT
72		CX9A3	COAX 9 BF ALT FRNC 1.13/4.8 PHYS 170T 6.8		0,000	MT
73	CX9A3	CX9A3.00500	COAX 9 BF ALT FRNC 1.13/4.8 PHYS 170T 6.8	WHITE	500,000	MT
74		CX9A4	COAX 9 BF ALT PVC 1.13/4.8 PHYS 133T 6.8		0,000	MT
75	CX9A4	CX9A4.00500	COAX 9 BF ALT PVC 1.13/4.8 PHYS 133T 6.8	WHITE	500,000	MT
76		CX9C2	COAX 9 FB PVC 1.13/4.8 PHYS 170B 6.8		0,000	MT
77	CX9C2	CX9C2.00500	COAX 9 FB PVC 1.13/4.8 PHYS 170B 6.8	WHITE	500,000	MT
78		CX9C3	COAX 9 FB FRNC 1.13/4.8 PHYS 170B 6.8		0,000	MT
79	CX9C3	CX9C3.00500	COAX 9 FB FRNC 1.13/4.8 PHYS 170B 6.8	WHITE	500,000	MT
80	DIW100	DIW100 732S1577	CAT3 100PR U/UTP CMR REEL GRYLT OLI - COO	GRAY, LIGHT OLIVE	481,000	MT
81	EI500K3	EI500K3	CONNECTOR ASSEMBLY 500P3 TO	NN	20,000	FT
82	EI540XQR	EI540XQR	2PIECE CONNECTOR, XQR SERIES	NN	1,000	FT
83	EI750K3	EI750K3	ENTRY PIN TYPE	NN	16,000	FT
84	EU180	EU180	ENTRY UNIVERSAL 180 DEGREE	NN	1,000	FT
85	EU90	EU90	SEALED RIGHT ANGLE ADAPTER	NN	1,000	FT
86	EX11N716WS	EX11N716WS	CONNECTOR, COMPRESSION, RG11, AQ	NN	1,000	MT
87	EX6	EX6	CONNECTOR, DROP, UNIVERSAL RG6 EX6 REQUIRES VT-300 TOOL	NN	1,000	MT
88	EX6WSPLUS	EX6WSPLUS	CONNECTOR, UNIV. CONTINUITY, AQUA RG6	NN	1,000	MT
89	EX6XL	EX6XL	CONNECTOR, DROP, UNIVERSAL RG	NN	1,000	MT
90	EX6XLK	EX6XLK	COMPRESSION, CONN, RG6, KNURLED NUT	NN	1,000	MT
91	EX6XLPLPLUS	EX6XLPLPLUS	CONNECTOR, PLENUM, UNIVERSAL CONTINUITY	NN	1,000	MT
92	EX6XLPLUS	EX6XLPLUS	CONNECTOR DROP UNIV. CONTINUITY PPC	NN	1,000	MT
93	EX6XLSKPLUS	EX6XLSKPLUS	CONNECTOR, DROP, UNIV CONT. SHAW KNURLED NUT	NN	1,000	MT
94	EX6XLWS	EX6XLWS	COMPRESSION CONNECTOR, EX6XL,	NN	1,000	MT
95	EX6XLWSPLUS	EX6XLWSPLUS	CONNECTOR, UNIV. CONTINUITY, AQUA	NN	1,000	MT
96	EX651XLNT	EX651XLNT	COMP CONN, RG6-Ø5, 1-XL, NITIN TOOL: VT-200	NN	1,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
97	FSNS59URA-25	FSNS59URA-25	PROSNS RG59 F UNIV. RT ANGLE 25 PK	NN	1,000	MT
98	FSNS6U-25	FSNS6U-25	PROSNS RG6 F UNIV. 25 PK	NN	1,000	MT
99	FS11V-25	FS11V-25	FCONN RG11 F UNIV 25 PACK FCONN RG11 F UNIV 25 PACK	NN	1,000	MT
100	F625E	F625E	F TO ENTRY CONNECTOR	NN	1,000	FT
101	GBSNS1P59K	GBSNS1P59K	GROUND BLOCK ASSEMBLY	NN	10,000	FT
102	GBSNS1P6K	GBSNS1P6K	GROUND BLOCK ASSEMBLY	NN	10,000	FT
103	GBSNS1P6UK	GBSNS1P6UK	GROUND BLOCK ASSEMBLY	NN	10,000	FT
104		GIMTA04	Indoor Mini Breakout Tight Opt Cable 4 x 9/125-G657A I-V(ZN)H		0,000	MT
105	GIMTA04	GIMTA04.002100	Indoor Mini Breakout Tight Opt. Cable 4 x 9/125-G657A1-OS2 I-V(ZN)H	ORANGE	2100,000	MT
106	GIMTA04	GIMTA04.004100	Indoor Mini Breakout Tight Opt. Cable 4 x 9/125-G657A1-OS2 I-V(ZN)H	ORANGE	4100,000	MT
107		GIMTA12	Indoor Mini Breakout Tight Opt Cable 12 x 9/125-G657A I-V(ZN)H		0,000	MT
108	GIMTA12	GIMTA12.K02100	Indoor Mini Breakout Tight Opt. Cable 12 x 9/125-G657A1-OS2 I-V(ZN)H	YELLOW	2100,000	MT
109	GIMTA12	GIMTA12.002100	Indoor Mini Breakout Tight Opt. Cable 12 x 9/125-G657A1-OS2 I-V(ZN)H	YELLOW, RAL 1021	2100,000	MT
110		GIMTA24	GIMTA24		0,000	
111		GIMTD04	GIMTD04		0,000	
112	GIMTD04	GIMTD04.K02100	Indoor Mini Breakout Tight Opt Cable 4 x 50/125-OM3 BI I-V(ZN)H	ORANGE	2100,000	MT
113		GIMTD12	GIMTD12		0,000	
114	GIMTD12	GIMTD12.002100	Indoor Mini Breakout Tight Opt Cable 12 x 50/125-OM3 BI I-V(ZN)H	TURQUOISE	2100,000	MT
115		GIMTD24	GIMTD24		0,000	
116		GUSN824	Universal RP Central Tube Opt. Cable 24 x 9/125-G652D-OS2 A/I-DQ(ZN)BH		0,000	MT
117	GUSN824	GUSN824.002100	Universal RP Central Tube Opt. Cable 24 x 9/125-G657A1-OS2 A/I-DQ(ZN)BH	ORANGE	2100,000	MT
118	GUSN824	GUSN824.004100	Universal RP Central Tube Opt. Cable 24 x 9/125-G657A1-OS2 A/I-DQ(ZN)BH	ORANGE	4100,000	MT
119	GUSN824	GUSN824.012100	Universal RP Central Tube Opt. Cable 24 x 9/125-G657A1-OS2 A/I-DQ(ZN)BH	YELLOW, RAL 1021	2100,000	MT
120	GUSN824	GUSN824.014100	Universal RP Central Tube Opt. Cable 24 x 9/125-G657A1-OS2 A/I-DQ(ZN)BH	YELLOW, RAL 1021	4100,000	MT
121	GUSN824	GUSN824.016100	Universal RP Central Tube Opt. Cable 24 x 9/125-G657A1-OS2 A/I-DQ(ZN)BH	YELLOW, RAL 1021	6100,000	MT
122	GUSN824	GUSN824.022100	Universal RP Central Tube Opt. Cable 24 x 9/125-G657A1-OS2 A/I-DQ(ZN)BH	WHITE	2100,000	MT
123	HSB	HSB	BLOCK HOUSING-SPLICE ASM	NN	1,000	FT
124		H1000CH	COAX H1000 LSNH UV 2.6/7.1 PHYS 150B 10.3		0,000	MT
125	H1000CH	H1000CH.002000	COAX H1000 LSNH UV 2.6/7.1 PHYS 150B 10.3	BLACK	2000,000	MT
126	H1000CH	H1000CH.00500	COAX H1000 LSNH UV 2.6/7.1 PHYS 150B 10.3	BLACK	500,000	MT
127		H1000C0	COAX H1000 PVC 2.6/7.1 PHYS 150B 10.3		0,000	MT
128	H1000C0	H1000C0.00100	COAX H1000 PVC 2.6/7.1 PHYS 150B 10.3	BLACK	100,000	MT
129	H1000C0	H1000C0.002000	COAX H1000 PVC 2.6/7.1 PHYS 150B 10.3	BLACK	2000,000	MT
130	H1000C0	H1000C0.00500	COAX H1000 PVC 2.6/7.1 PHYS 150B 10.3	BLACK	500,000	MT
131	H1000C0	H1000C0.009999	COAX H1000 PVC 2.6/7.1 PHYS 150B 10.3	BLACK	1000,000	MT
132		H1000C1	COAX H1000 PE 2.6/7.1 PHYS 150B 10.3		0,000	MT
133	H1000C1	H1000C1.00100	COAX H1000 PE 2.6/7.1 PHYS 150B 10.3	BLACK	100,000	MT
134	H1000C1	H1000C1.001000	COAX H1000 PE 2.6/7.1 PHYS 150B 10.3	BLACK	1000,000	MT
135	H1000C1	H1000C1.00500	COAX H1000 PE 2.6/7.1 PHYS 150B 10.3	BLACK	500,000	MT
136	H1000C1	H1000C1.009999	COAX H1000 PE 2.6/7.1 PHYS 150B 10.3	BLACK	1000,000	MT
137	H1000C1	H1000C1.01500	COAX H1000 PE 2.6/7.1 PHYS 150B 10.3	BLACK	500,000	MT
138		H1000C3	COAX H1000B PE 2.6/7.1 PHYS 185B 10.3		0,000	MT
139	H1000C3	H1000C3.00500	COAX H1000B PE 2.6/7.1 PHYS 185B 10.3	BLACK	500,000	MT
140		H1001C1	COAX H1001 PE 19x0.54/7.1 PHYS 150B 10.3		0,000	MT
141	H1001C1	H1001C1.00500	COAX H1001 PE 19x0.54/7.1 PHYS 150B 10.3	BLACK	500,000	MT
142		H1001C2	COAX H1001 PVC 19x0.54/7.1 PHYS 150B 10.3		0,000	MT
143	H1001C2	H1001C2.00500	COAX H1001 PVC 19x0.54/7.1 PHYS 150B 10.3	BLACK	500,000	MT
144		H106T00	COAX H106 PVC 0.58/3.7 PE 2X92T 6.0		0,000	MT
145	H106T00	H106T00.00B100	COAX H106 PVC 0.58/3.7 PE 2X92T 6.0	BLACK	100,000	MT
146	H106T00	H106T00.00500	COAX H106 PVC 0.58/3.7 PE 2X92T 6.0	BLACK	500,000	MT
147		H12B00	COAX H12 PVC 7X0.2/3.5 PE 90B 5.6		0,000	MT
148	H12B00	H12B00.00B100	COAX H12 PVC 7X0.2/3.5 PE 90B 5.6	BLACK	100,000	MT
149	H12B00	H12B00.00B200	COAX H12 PVC 7X0.2/3.5 PE 90B 5.6	BLACK	200,000	MT
150	H12B00	H12B00.00500	COAX H12 PVC 7X0.2/3.5 PE 90B 5.6	BLACK	500,000	MT
151	H12B00	H12B00.01B100	COAX H12 PVC 7X0.2/3.5 PE 90B 5.6	BEIGE	100,000	MT
152	H12B00	H12B00.012000	COAX H12 PVC 7X0.2/3.5 PE 90B 5.6	BEIGE	2000,000	MT
153	H12B00	H12B00.01500	COAX H12 PVC 7X0.2/3.5 PE 90B 5.6	BEIGE	500,000	MT
154	H12B00	H12B00.02B100	COAX H12 PVC 7X0.2/3.5 PE 90B 5.6	BEIGE	100,000	MT
155	H12B00	H12B00.022000	(7X0.20B)PE AFG PVC	BEIGE	2000,000	MT
156		H121A00	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0		0,000	MT
157	H121A00	H121A00.00B100	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	WHITE	100,000	MT
158	H121A00	H121A00.00U300	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	WHITE	300,000	MT
159	H121A00	H121A00.00250	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	WHITE	250,000	MT
160	H121A00	H121A00.00500	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	WHITE	500,000	MT
161	H121A00	H121A00.009999	H121 AL PVC 0.8/3.5 PHYS 137T 5.0	WHITE	499,000	MT
162	H121A00	H121A00.01B100	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	BLACK	100,000	MT
163	H121A00	H121A00.01250	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	BLACK	250,000	MT
164	H121A00	H121A00.01500	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	BLACK	500,000	MT
165	H121A00	H121A00.02B100	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	GREEN	100,000	MT
166	H121A00	H121A00.03B100	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	RED	100,000	MT
167	H121A00	H121A00.04B100	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	BLUE	100,000	MT
168	H121A00	H121A00.058500	COAX H121 AL PVC 0.8/3.5 PHYS 137T 5.0	WHITE	8500,000	MT
169	H121A00	H121A00.09B9999	H121 AL PVC 0.8/3.5 PHYS 137T 5.0	WHITE	299,000	MT
170	H121A00	H121A00.099999	H121 AL PVC 0.8/3.5 PHYS 137T 5.0	WHITE	999,000	MT
171		H121A01	COAX H121 AL PE 0.8/3.5 PHYS 137T 5.0		0,000	MT
172	H121A01	H121A01.00B100	COAX H121 AL PE 0.8/3.5 PHYS 137T 5.0	BLACK	100,000	MT
173	H121A01	H121A01.001000	COAX H121 AL PE 0.8/3.5 PHYS 137T 5.0	BLACK	1000,000	MT
174	H121A01	H121A01.00500	COAX H121 AL PE 0.8/3.5 PHYS 137T 5.0	BLACK	500,000	MT
175	H121A01	H121A01.005000	COAX H121 AL PE 0.8/3.5 PHYS 137T 5.0	BLACK	5000,000	MT
176		H121A02	COAX H121 AL PVC TWIN 2=(0.8/3.5 PHYS 137T 5.0)		0,000	MT
177	H121A02	H121A02.00C100	COAX H121 AL PVC TWIN 2=(0.8/3.5 PHYS 137T 5.0)	WHITE	100,000	MT
178		H121A03	COAX H121B AL PVC 0.8/3.5 PHYS 175T 5.0		0,000	MT
179	H121A03	H121A03.00B100	COAX H121B AL PVC 0.8/3.5 PHYS 175T 5.0	WHITE	100,000	MT
180	H121A03	H121A03.00U300	COAX H121B AL PVC 0.8/3.5 PHYS 175T 5.0	WHITE	300,000	MT
181	H121A03	H121A03.001000	COAX H121B AL PVC 0.8/3.5 PHYS 175T 5.0	WHITE	1000,000	MT
182	H121A03	H121A03.00500	COAX H121B AL PVC 0.8/3.5 PHYS 175T 5.0	WHITE	500,000	MT
183	H121A03	H121A03.01500	COAX H121B AL PVC 0.8/3.5 PHYS 175T 5.0	WHITE	500,000	MT
184		H121A04	COAX H121B LSNH 0.8/3.5 PHYS 175T 5.0		0,000	MT
185	H121A04	H121A04.00B100	COAX H121B AL LSNH 0.8/3.5 PHYS 175T 5.0	WHITE	100,000	MT
186	H121A04	H121A04.00500	COAX H121B LSNH 0.8/3.5 PHYS 175T 5.0	WHITE	500,000	MT
187		H121A05	COAX H121 AL LSNH 0.8/3.5 PHYS 137T 5.0		0,000	MT
188		H121C00	COAX H121 CU PVC 0.8/3.5 PHYS 140B 5.0		0,000	MT
189	H121C00	H121C00.00B100	COAX H121 CU PVC 0.8/3.5 PHYS 140B 5.0	WHITE	100,000	MT
190	H121C00	H121C00.00500	COAX H121 CU PVC 0.8/3.5 PHYS 140B 5.0	WHITE	500,000	MT
191	H121C00	H121C00.009999	H121 CU PVC 0.8/3.5 PHYS 137T 5.0	WHITE	499,000	MT
192	H121C00	H121C00.09B9999	H121 CU PVC 0.8/3.5 PHYS 137T 5.0	WHITE	249,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka	
193	H121C00	H121C00.099999	H121 CU PVC	0.8/3.5 PHYS 137T 5.0	WHITE	999,000	MT
194		H122A00	COAX H122 PVC	0.4/1.95 PHYS 160T 3.65		0,000	MT
195	H122A00	H122A00.00B100	COAX H122 PVC	0.4/1.95 PHYS 160T 3.65	WHITE	100,000	MT
196	H122A00	H122A00.00500	COAX H122 PVC	0.4/1.95 PHYS 160T 3.65	WHITE	500,000	MT
197		H123A00	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15		0,000	MT
198	H123A00	H123A00.00B100	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	WHITE	100,000	MT
199	H123A00	H123A00.00U250	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	WHITE	250,000	MT
200	H123A00	H123A00.00500	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	WHITE	500,000	MT
201	H123A00	H123A00.009999	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	WHITE	499,000	MT
202	H123A00	H123A00.01B100	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	BLACK	100,000	MT
203	H123A00	H123A00.02B100	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	GREEN	100,000	MT
204	H123A00	H123A00.03B100	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	RED	100,000	MT
205	H123A00	H123A00.04B100	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	BLUE	100,000	MT
206	H123A00	H123A00.099999	COAX H123 PVC	0.65/2.9 PHYS 145T 4.15	WHITE	999,000	MT
207		H123A01	Coax H123B AL PVC	0.65/2.9 Phys 190T 4.3		0,000	MT
208	H123A01	H123A01.00B100	COAX H123B AL PVC	0.65/2.9 PHYS 190T 4.3	WHITE	100,000	MT
209	H123A01	H123A01.00500	Coax H123B AL PVC	0.65/2.9 Phys 190T 4.3	WHITE	500,000	MT
210	H123A01	H123A01.009999	Coax H123B AL PVC	0.65/2.9 Phys 190T 4.3	WHITE	499,000	MT
211	H123A01	H123A01.099999	Coax H123B AL PVC	0.65/2.9 Phys 190T 4.3	WHITE	499,000	MT
212		H123A02	COAX H123B AL LSNH	0.65/2.9 PHYS 190T 4.3		0,000	MT
213	H123A02	H123A02.00500	COAX H123B AL LSNH	0.65/2.9 PHYS 190T 4.3	WHITE	500,000	MT
214	H123A02	H123A02.009999	COAX H123B AL LSNH	0.65/2.9 PHYS 190T 4.3	WHITE	499,000	MT
215	H123A02	H123A02.01500	COAX H123B AL LSNH	0.65/2.9 PHYS 190T 4.3	BLACK	500,000	MT
216		H124A00	COAX H124 AL PVC	1.0/4.4 PHYS 140T 5.9		0,000	MT
217	H124A00	H124A00.00B100	COAX H124 AL PVC	1.0/4.4 PHYS 140T 5.9	WHITE	100,000	MT
218	H124A00	H124A00.00U250	COAX H124 AL PVC	1.0/4.4 PHYS 140T 5.9	WHITE	250,000	MT
219	H124A00	H124A00.00500	COAX H124 AL PVC	1.0/4.4 PHYS 140T 5.9	WHITE	500,000	MT
220	H124A00	H124A00.005000	COAX H124 AL PVC	1.0/4.4 PHYS 140T 5.9	WHITE	5000,000	MT
221	H124A00	H124A00.015000	COAX H124 AL PVC	1.0/4.4 PHYS 140T 5.9	WHITE	5000,000	MT
222		H124C01	TRIAH H124 CU LSNH PLUS UV	1.0/4.4 FOAM 140B 7.0 60B 8.8		0,000	MT
223	H124C01	H124C01.00500	TRIAH H124 CU LSNH PLUS UV	1.0/4.4 FOAM 140B 7.0 60B 8.8	GRAY	500,000	MT
224	H124C01	H124C01.009999	TRIAH H124 CU LSNH PLUS UV	1.0/4.4 FOAM 140B 7.0 60B 8.8	GRAY	499,000	MT
225	H124C01	H124C01.01500	TRIAH H124 CU LSNH PLUS UV	1.0/4.4 FOAM 140B 7.0 60B 8.8	BLACK	500,000	MT
226		H125A00	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8		0,000	MT
227	H125A00	H125A00.00B100	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	100,000	MT
228	H125A00	H125A00.00U150	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	150,000	MT
229	H125A00	H125A00.00U250	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	250,000	MT
230	H125A00	H125A00.00100	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	100,000	MT
231	H125A00	H125A00.001000	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	1000,000	MT
232	H125A00	H125A00.00200	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	200,000	MT
233	H125A00	H125A00.00250	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	250,000	MT
234	H125A00	H125A00.00500	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	500,000	MT
235	H125A00	H125A00.005000	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	5000,000	MT
236	H125A00	H125A00.009999	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	499,000	MT
237	H125A00	H125A00.01B100	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	BLACK	100,000	MT
238	H125A00	H125A00.01U250	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	BLACK	250,000	MT
239	H125A00	H125A00.01100	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	BLACK	100,000	MT
240	H125A00	H125A00.01500	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	BLACK	500,000	MT
241	H125A00	H125A00.015000	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	BLACK	5000,000	MT
242	H125A00	H125A00.02B100	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	BROWN	100,000	MT
243	H125A00	H125A00.03B100	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	GRAY	100,000	MT
244	H125A00	H125A00.09B9999	COAX H125 AL PVC	1.0/4.8 PHYS 137T/6.8	WHITE	249,000	MT
245	H125A00	H125A00.099999	COAX H125 AL PVC	1.0/4.8 PHYS 137T/6.8	WHITE	999,000	MT
246	H125A00	H125A00.105000	COAX H125 AL PVC	1.0/4.8 PHYS 137T 6.8	WHITE	5000,000	MT
247		H125A01	COAX H125 AL PE	1.0/4.8 PHYS 137T 6.8		0,000	MT
248	H125A01	H125A01.00B100	COAX H125 AL PE	1.0/4.8 PHYS 137T 6.8	BLACK	100,000	MT
249	H125A01	H125A01.00100	COAX H125 AL PE	1.0/4.8 PHYS 137T 6.8	BLACK	100,000	MT
250	H125A01	H125A01.00250	COAX H125 AL PE	1.0/4.8 PHYS 137T 6.8	BLACK	250,000	MT
251	H125A01	H125A01.00500	COAX H125 AL PE	1.0/4.8 PHYS 137T 6.8	BLACK	500,000	MT
252	H125A01	H125A01.005000	COAX H125 AL PE	1.0/4.8 PHYS 137T 6.8	BLACK	5000,000	MT
253		H125A03	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8		0,000	MT
254	H125A03	H125A03.00B100	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8	GRAY	100,000	MT
255	H125A03	H125A03.00250	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8	GRAY	250,000	MT
256	H125A03	H125A03.003300	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8	GRAY	3300,000	MT
257	H125A03	H125A03.00500	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8	GRAY	500,000	MT
258	H125A03	H125A03.005000	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8	GRAY	5000,000	MT
259	H125A03	H125A03.009999	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8	GRAY	499,000	MT
260	H125A03	H125A03.01B100	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8	WHITE	100,000	MT
261	H125A03	H125A03.01500	COAX H125 AL LSNH	1.0/4.8 PHYS 137T 6.8	WHITE	500,000	MT
262		H125A04	COAX H125 AL PVC TWIN	2=(1.0/4.8 PHYS 137T 6.8)		0,000	MT
263	H125A04	H125A04.001000	COAX H125 AL PVC TWIN	2=(1.0/4.8 PHYS 137T 6.8)	BLACK	1000,000	MT
264	H125A04	H125A04.00250	COAX H125 AL PVC TWIN	2=(1.0/4.8 PHYS 137T 6.8)	BLACK	250,000	MT
265	H125A04	H125A04.009999	COAX H125 AL PVC TWIN	2=(1.0/4.8 PHYS 137T 6.8)	BLACK	249,000	MT
266		H125A06	COAX H125 CH PVC	1.0/4.8 PHYS 170T 6.8		0,000	MT
267	H125A06	H125A06.00B100	COAX H125 CH PVC	1.0/4.8 PHYS 170T 6.8	WHITE	100,000	MT
268	H125A06	H125A06.00U250	COAX H125 CH PVC	1.0/4.8 PHYS 170T 6.8	WHITE	250,000	MT
269	H125A06	H125A06.00250	COAX H125 CH PVC	1.0/4.8 PHYS 170T 6.8	WHITE	250,000	MT
270	H125A06	H125A06.00500	COAX H125 CH PVC	1.0/4.8 PHYS 170T 6.8	WHITE	500,000	MT
271		H125A07	COAX H125 CH LSNH	1.0/4.8 PHYS 170T 6.8		0,000	MT
272	H125A07	H125A07.00B100	COAX H125 CH LSNH	1.0/4.8 PHYS 170T 6.8	WHITE	100,000	MT
273	H125A07	H125A07.00500	COAX H125 CH LSNH	1.0/4.8 PHYS 170T 6.8	WHITE	500,000	MT
274	H125A07	H125A07.009999	COAX H125 CH LSNH	1.0/4.8 PHYS 170T 6.8	WHITE	499,000	MT
275		H125C00	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8		0,000	MT
276	H125C00	H125C00.00B100	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	WHITE	100,000	MT
277	H125C00	H125C00.001000	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	WHITE	1000,000	MT
278	H125C00	H125C00.00250	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	WHITE	250,000	MT
279	H125C00	H125C00.00500	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	WHITE	500,000	MT
280	H125C00	H125C00.009999	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	WHITE	499,000	MT
281	H125C00	H125C00.01B100	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	BLACK	100,000	MT
282	H125C00	H125C00.011000	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	BLACK	1000,000	MT
283	H125C00	H125C00.01250	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	BLACK	250,000	MT
284	H125C00	H125C00.01500	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	BLACK	500,000	MT
285	H125C00	H125C00.02B100	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	BROWN	100,000	MT
286	H125C00	H125C00.021000	COAX H125 CU PVC	1.0/4.8 PHYS 137B 6.8	BROWN	1000,000	MT
287	H125C00	H125C00.03B100	COAX H125 CU PVC (COAX 9)	1.0/4.8 PHYS 137B 6.8	GRAY	100,000	MT
288	H125C00	H125C00.03B200	COAX H125 CU PVC (COAX 9)	1.0/4.8 PHYS 137B 6.8	GRAY	200,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
289	H125C00	H125C00.03500	COAX H125 CU PVC (COAX 9) 1.0/4.8 PHYS 137B 6.8	GRAY	500,000	MT
290	H125C00	H125C00.04B100	COAX H125 CU PVC 1.0/4.8 PHYS 137B 6.8	CREAM	100,000	MT
291	H125C00	H125C00.051000	COAX H125 CU PVC 1.0/4.8 PHYS 137B 6.8	BLUE	1000,000	MT
292	H125C00	H125C00.09B9999	COAX H125 CU PVC 1.0/4.8 PHYS 137B 6.8	WHITE	249,000	MT
293	H125C00	H125C00.099999	COAX H125 CU PVC 1.0/4.8 PHYS 137B 6.8	WHITE	999,000	MT
294		H125C01	COAX H125 CU PE 1.0/4.8 PHYS 137B 6.8		0,000	MT
295	H125C01	H125C01.00B100	COAX H125 CU PE 1.0/4.8 PHYS 137B 6.8	BLACK	100,000	MT
296	H125C01	H125C01.00250	COAX H125 CU PE 1.0/4.8 PHYS 137B 6.8	BLACK	250,000	MT
297	H125C01	H125C01.00500	COAX H125 CU PE 1.0/4.8 PHYS 137B 6.8	BLACK	500,000	MT
298		H125C03	COAX H125 CU PVC TWIN 2=(1.0/4.8 PHYS 137B 6.8)		0,000	MT
299	H125C03	H125C03.00250	COAX H125 CU PVC TWIN 2=(1.0/4.8 PHYS 137B 6.8)	WHITE	250,000	MT
300		H125C04	COAX H125 CU LSNH 1.0/4.8 PHYS 140B 6.8		0,000	MT
301	H125C04	H125C04.00500	COAX H125 CU LSNH 1.0/4.8 PHYS 140B 6.8	GRAY	500,000	MT
302	H125C04	H125C04.009999	COAX H125 CU LSNH 1.0/4.8 PHYS 140B 6.8	GRAY	499,000	MT
303		H126A00	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9		0,000	MT
304	H126A00	H126A00.00B100	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	WHITE	100,000	MT
305	H126A00	H126A00.00U250	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	WHITE	250,000	MT
306	H126A00	H126A00.00300	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	WHITE	300,000	MT
307	H126A00	H126A00.00500	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	WHITE	500,000	MT
308	H126A00	H126A00.03U250	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	BLACK	250,000	MT
309	H126A00	H126A00.03300	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	BLACK	300,000	MT
310	H126A00	H126A00.03500	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	BLACK	500,000	MT
311	H126A00	H126A00.039999	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	BLACK	299,000	MT
312	H126A00	H126A00.09B9999	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	WHITE	249,000	MT
313	H126A00	H126A00.099999	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	WHITE	999,000	MT
314	H126A00	H126A00.10B9999	COAX H126 ALT PVC 1.0/4.6 PHYS 140T 6.9	BLACK	249,000	MT
315		H126A01	COAX H126 ALT PVC 1.0/4.6 PHYS 150T 6.9		0,000	MT
316		H126A02	COAX H126 BF ALT PVC 1.0/4.6 PHYS 150T 6.9		0,000	MT
317	H126A02	H126A02.00B100	COAX H126 BF ALT PVC 1.0/4.6 PHYS 150T 6.9	WHITE	100,000	MT
318	H126A02	H126A02.00U250	COAX H126 BF ALT PVC 1.0/4.6 PHYS 150T 6.9	WHITE	250,000	MT
319	H126A02	H126A02.00250	COAX H126 BF ALT PVC 1.0/4.6 PHYS 150T 6.9	WHITE	250,000	MT
320	H126A02	H126A02.01500	COAX H126 BF ALT PVC 1.0/4.6 PHYS 150T 6.9	BLACK	500,000	MT
321		H126A05	COAX H126 ALT LSNH 1.0/4.6 PHYS 150T 6.9		0,000	MT
322		H126D00	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 235T 6.9		0,000	MT
323	H126D00	H126D00.00B100	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 235T 6.9	WHITE	100,000	MT
324	H126D00	H126D00.00U250	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 235T 6.9	WHITE	250,000	MT
325	H126D00	H126D00.00250	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 235T 6.9	WHITE	250,000	MT
326	H126D00	H126D00.00500	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 235T 6.9	WHITE	500,000	MT
327	H126D00	H126D00.011000	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 235T 6.9	WHITE	1000,000	MT
328	H126D00	H126D00.021000	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 235T 6.9	BLACK	1000,000	MT
329		H126D02	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9		0,000	MT
330	H126D02	H126D02.00B100	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	WHITE	100,000	MT
331	H126D02	H126D02.00U250	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	WHITE	250,000	MT
332	H126D02	H126D02.00250	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	WHITE	250,000	MT
333	H126D02	H126D02.00500	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	WHITE	500,000	MT
334	H126D02	H126D02.005000	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	WHITE	5000,000	MT
335	H126D02	H126D02.009999	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	WHITE	499,000	MT
336	H126D02	H126D02.02500	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	BLACK	500,000	MT
337	H126D02	H126D02.025000	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	BLACK	5000,000	MT
338	H126D02	H126D02.029999	H126 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9	BLACK	499,000	MT
339		H126D03	H126 DUOBONDPLUS LSNH 1.0/4.6 PHYS 250T 6.9		0,000	MT
340	H126D03	H126D03.00B100	H126 DUOBONDPLUS LSNH 1.0/4.6 PHYS 250T 6.9	WHITE	100,000	MT
341	H126D03	H126D03.00U250	H126 DUOBONDPLUS LSNH 1.0/4.6 PHYS 250T 6.9	WHITE	250,000	MT
342	H126D03	H126D03.00500	H126 DUOBONDPLUS LSNH 1.0/4.6 PHYS 250T 6.9	WHITE	500,000	MT
343	H126D03	H126D03.005000	H126 DUOBONDPLUS LSNH 1.0/4.6 PHYS 250T 6.9	WHITE	5000,000	MT
344	H126D03	H126D03.009999	H126 DUOBONDPLUS LSNH 1.0/4.6 PHYS 250T 6.9	WHITE	499,000	MT
345		H126D04	H126 DUOBONDPLUS PE 1.0/4.6 PHYS 250T 6.9		0,000	MT
346	H126D04	H126D04.00U250	H126 DUOBONDPLUS PE 1.0/4.6 PHYS 250T 6.9	BLACK	250,000	MT
347	H126D04	H126D04.00500	H126 DUOBONDPLUS PE 1.0/4.6 PHYS 250T 6.9	BLACK	500,000	MT
348	H126D04	H126D04.009999	H126 DUOBONDPLUS PE 1.0/4.6 PHYS 250T 6.9	BLACK	499,000	MT
349		H155A00	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4		0,000	MT
350	H155A00	H155A00.00B100	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	100,000	MT
351	H155A00	H155A00.00B50	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	50,000	MT
352	H155A00	H155A00.001000	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	1000,000	MT
353	H155A00	H155A00.00250	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	250,000	MT
354	H155A00	H155A00.00252	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	252,000	MT
355	H155A00	H155A00.00500	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	500,000	MT
356	H155A00	H155A00.00505	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	505,000	MT
357	H155A00	H155A00.009999	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	499,000	MT
358	H155A00	H155A00.099999	COAX H155 PVC 19X0.28/3.9 PHYS 180T 5.4	GRAY	999,000	MT
359		H155A01	COAX H155 PE 19X0.28/3.9 PHYS 180T 5.4		0,000	MT
360	H155A01	H155A01.00B100	COAX H155 PE 19X0.28/3.9 PHYS 180T 5.4	BLACK	100,000	MT
361	H155A01	H155A01.001000	COAX H155 PE 19X0.28/3.9 PHYS 180T 5.4	BLACK	1000,000	MT
362		H155A02	COAX H155 FRNC 19X0.28/3.9 PHYS 180T 5.4		0,000	MT
363	H155A02	H155A02.001010	COAX H155 FRNC 19X0.28/3.9 PHYS 180T 5.4	BLACK	1010,000	MT
364	H155A02	H155A02.00505	COAX H155 FRNC 19X0.28/3.9 PHYS 180T 5.4	BLACK	505,000	MT
365		H209S02	H209S02		0,000	MT
366	H209S02	H209S02.K1500	(8X<2X.4T PE>)F FRNC A FRNC	GRAY	500,000	MT
367	H209S02	H209S02.00500	TELCO 120 OHM CABLE 8 UTP 0.4 PE/H ES H	GRAY	500,000	MT
368		H500C00	COAX H500 PE 2.5/7.0 PHYS 151B 9.8		0,000	MT
369	H500C00	H500C00.00100	COAX H500 PE 2.5/7.0 PHYS 151B 9.8	BLACK	100,000	MT
370	H500C00	H500C00.002000	COAX H500 PE 2.5/7.0 PHYS 151B 9.8	BLACK	2000,000	MT
371	H500C00	H500C00.00250	COAX H500 PE 2.5/7.0 PHYS 151B 9.8	BLACK	250,000	MT
372	H500C00	H500C00.00500	COAX H500 PE 2.5/7.0 PHYS 151B 9.8	BLACK	500,000	MT
373	H500C00	H500C00.012000	COAX H500 PE 2.5/7.0 PHYS 151B 9.8	BLACK	2000,000	MT
374	IT1000	IT1000	TOOL IT1000	NN	1,000	FT
375	IT10002	IT10002	SLIDER BLADE CASSETTE	NN	1,000	MT
376	L3011B	L3011B	SNAP-N-SEAL COMPRESSION TOOL RG7, RG11	ORANGE	1,000	EA
377		MRG1740	COAX RG174/U PVC 7X0.16/1.52 PE 90T 2.8		0,000	MT
378	MRG1740	MRG1740.0050	COAX RG174/U PVC 7X0.16/1.52 PE 90T 2.8	BLACK	50,000	MT
379	MRG1740	MRG1740.00500	COAX RG174/U PVC 7X0.16/1.52 PE 90T 2.8	BLACK	500,000	MT
380		MRG1781	COAX RG178 7X0.10/0.84 PE 85T 1.8		0,000	MT
381	MRG1781	MRG1781.00100	COAX RG178 7X0.10/0.84 PE 85T 1.8	BLACK	100,000	MT
382	MRG1781	MRG1781.0050	COAX RG178 7X0.10/0.84 PE 85T 1.8	BLACK	50,000	MT
383	MRG1781	MRG1781.00500	COAX RG178 7X0.10/0.84 PE 85T 1.8	BLACK	500,000	MT
384		MRG1791	COAX RG179 PVC 7X0.10/1.5 PE 85T 2.8		0,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka	
385	MRG1791	MRG1791.00100	COAX RG179 PVC	7X0.10/1.6 PE 85T 2.8	BLACK	100,000	MT
386	MRG1791	MRG1791.0050	COAX RG179 PVC	7X0.10/1.6 PE 85T 2.8	BLACK	50,000	MT
387		MRG2130	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3		0,000	MT
388	MRG2130	MRG2130.K0100	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	100,000	MT
389	MRG2130	MRG2130.K01000	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	1000,000	MT
390	MRG2130	MRG2130.00100	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	100,000	MT
391	MRG2130	MRG2130.001000	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	1000,000	MT
392	MRG2130	MRG2130.00102	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	102,000	MT
393	MRG2130	MRG2130.00250	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	250,000	MT
394	MRG2130	MRG2130.00252	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	252,000	MT
395	MRG2130	MRG2130.00305	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	305,000	MT
396	MRG2130	MRG2130.00500	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	500,000	MT
397	MRG2130	MRG2130.01500	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	500,000	MT
398	MRG2130	MRG2130.02500	COAX RG 213 PVC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	500,000	MT
399		MRG2132	COAX RG 213 FRNC MIL-TYPE	7X0.75/7.25 PE 93B 10.3		0,000	MT
400	MRG2132	MRG2132.K0500	COAX RG 213 FRNC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	500,000	MT
401	MRG2132	MRG2132.00100	COAX RG 213 FRNC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	100,000	MT
402	MRG2132	MRG2132.0050	COAX RG 213 FRNC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	50,000	MT
403	MRG2132	MRG2132.00500	COAX RG 213 FRNC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	500,000	MT
404	MRG2132	MRG2132.00505	COAX RG 213 FRNC MIL-TYPE	7X0.75/7.25 PE 93B 10.3	BLACK	505,000	MT
405		MRG214	COAX RG214 PVC	7x0.75 PE 9590S 10.8		0,000	MT
406	MRG214	MRG214.00100	COAX RG214 PVC	7x0.75 PE 9590S 10.8	BLACK	100,000	MT
407	MRG214	MRG214.0025	COAX RG214 PVC	7x0.75 PE 9590S 10.8	BLACK	25,000	MT
408	MRG214	MRG214.00500	COAX RG214 PVC	7x0.75 PE 9590S 10.8	BLACK	500,000	MT
409		MRG2142	COAX RG214 LSNH	7x0.75 PE 8690S 10.8		0,000	MT
410	MRG2142	MRG2142.00100	COAX RG214 LSNH	7x0.75 PE 9590S 10.8	BLACK	100,000	MT
411	MRG2142	MRG2142.00500	COAX RG214 LSNH	7x0.75 PE 9590S 10.8	BLACK	500,000	MT
412		MRG223	COAX RG223 PVC	0.9S PE 9590S 5.3		0,000	MT
413	MRG223	MRG223.00100	COAX RG223 PVC	0.9S PE 9590S 5.3	BLACK	100,000	MT
414	MRG223	MRG223.00500	COAX RG223 PVC	0.9S PE 9590S 5.3	BLACK	500,000	MT
415	MRG223	MRG223.009999	COAX RG223 PVC	0.9S PE 9590S 5.3	BLACK	99,000	MT
416		MRG5800	COAX RG58 PVC MIL-TYPE	19X0.18T/2.95 PE 90T 4.95		0,000	MT
417	MRG5800	MRG5800.00B200	COAX RG58 PVC MIL-TYPE	19X0.18T/2.95 PE 90T 4.95	BLACK	200,000	MT
418	MRG5800	MRG5800.00500	COAX RG58 PVC MIL-TYPE	19X0.18T/2.95 PE 90T 4.95	BLACK	500,000	MT
419	MRG5800	MRG5800.01500	COAX RG58 PVC MIL-TYPE	19X0.18T/2.95 PE 90T 4.95	BLACK	500,000	MT
420	MRG5800	MRG5800.02500	COAX RG58 PVC MIL-TYPE	19X0.18T/2.95 PE 90T 4.95	WHITE	500,000	MT
421	MRG5800	MRG5800.10100	COAX RG58 PVC MIL-TYPE	19X0.18T/2.95 PE 90T 4.95	BLACK	100,000	MT
422	MRG5800	MRG5800.12100	COAX RG58 PVC MIL-TYPE	19X0.18T/2.95 PE 90T 4.95	WHITE	100,000	MT
423		MRG5801	COAX MRG5801 LSNH	19x0.18/2.95 PE 95B 4.95		0,000	MT
424	MRG5801	MRG5801.00500	COAX MRG5801 LSNH	19x0.18T/2.95 PE 95T 4.95	BLACK	500,000	MT
425	MRG5801	MRG5801.10100	COAX MRG5801 LSNH	19x0.18T/2.95 PE 95T 4.95	BLACK	100,000	MT
426		MRG5802	COAX RG58 PVC TWIN MIL-TYPE	2=(19X0.18T/2.95 PE 90T 4.95)		0,000	MT
427	MRG5802	MRG5802.00500	COAX RG58 PVC TWIN MIL-TYPE	2=(19X0.18T/2.95 PE 90T 4.95)	BLACK	500,000	MT
428		MRG5900	COAX RG59 PVC MIL-TYPE	0.58/3.7 PE 095B 6.15		0,000	MT
429	MRG5900	MRG5900.00B100	COAX RG59 PVC MIL-TYPE	0.58/3.7 PE 095B 6.15	BLACK	100,000	MT
430	MRG5900	MRG5900.00B200	COAX RG59 PVC MIL-TYPE	0.58/3.7 PE 095B 6.15	BLACK	200,000	MT
431	MRG5900	MRG5900.00500	COAX RG59 PVC MIL-TYPE	0.58/3.7 PE 095B 6.15	BLACK	500,000	MT
432	MRG5900	MRG5900.01500	COAX RG59 PVC MIL-TYPE	0.58/3.7 PE 095B 6.15	WHITE	500,000	MT
433	MRG5900	MRG5900.03500	COAX RG59 PVC MIL-TYPE	0.58/3.7 PE 095B 6.15	BLACK	500,000	MT
434	MRG5900	MRG5900.10100	COAX RG59 PVC MIL-TYPE	0.58/3.7 PE 095B 6.15	BLACK	100,000	MT
435	MRG5900	MRG5900.11100	COAX RG59 PVC MIL-TYPE	0.58/3.7 PE 095B 6.15	WHITE	100,000	MT
436		MRG5901	COAX RG59 PVC TWIN MIL-TYPE	2=(0.58/3.7 PE 95B 6.15)		0,000	MT
437	MRG5901	MRG5901.00100	COAX RG59 PVC TWIN MIL-TYPE	2=(0.58/3.7 PE 95B 6.15)	BLACK	100,000	MT
438	MRG5901	MRG5901.00500	COAX RG59 PVC TWIN MIL-TYPE	2=(0.58/3.7 PE 95B 6.15)	BLACK	500,000	MT
439	MRG5901	MRG5901.01500	COAX RG59 PVC TWIN MIL-TYPE	2=(0.58/3.7 PE 95B 6.15)	BLACK	500,000	MT
440		MRG5902	COAX MRG5902 LSNH	0.58/3.7 PE 095B 6.15		0,000	MT
441	MRG5902	MRG5902.00500	COAX MRG5902 LSNH	0.58/3.7 PE 095B 6.15	BLACK	500,000	MT
442	MRG5902	MRG5902.10100	COAX MRG5902 LSNH	0.58/3.7 PE 095B 6.15	BLACK	100,000	MT
443		MRG5903	COAX URM5903 PVC	0.64/2.9 PHYS 85B 4.15		0,000	MT
444	MRG5903	MRG5903.00500	COAX URM5903 PVC	0.64/2.9 PHYS 85B 4.15	BLACK	500,000	MT
445	MRG5903	MRG5903.10100	COAX URM5903 PVC	0.64/2.9 PHYS 85B 4.15	BLACK	100,000	MT
446	M57622	M57622	4PR LAN-TRAK OSP CAT6 BLK-R	BLK - OUTDOOR DUCT/AERIAL LASH	BLACK	305,000	MT
447	M58176	M58176	4PR CAT6 F/UTP PLN BLU-R	BLU	BLUE	305,000	MT
448	M58183	M58183	4PR CAT6 F/UTP PLN BLK-R	BLK	BLACK	305,000	MT
449	M58195	M58195	M5ECTP CMR - WHT - R	WHT	WHITE	305,000	MT
450	M58520	M58520	25PR CAT5E F/UTP RSR GRY	GRY	GRAY	305,000	MT
451	NS625	NS625	NUT SEAL SNS		NN	1,000	FT
452		PRG11A2	COAX PRG11 AL PVC	1.55/7.25 PHYS 150T 10.1		0,000	MT
453	PRG11A2	PRG11A2.00250	COAX PRG11 AL PVC	1.55/7.25 PHYS 150T 10.1	WHITE	250,000	MT
454	PRG11A2	PRG11A2.00500	COAX PRG11 AL PVC	1.55/7.25 PHYS 150T 10.1	WHITE	500,000	MT
455	PRG11A2	PRG11A2.009999	COAX PRG11 AL PVC	1.55/7.25 PHYS 150T 10.1	WHITE	499,000	MT
456		PRG11A3	COAX PRG11 AL PE	1.55/7.25 PHYS 150T 10.1		0,000	MT
457	PRG11A3	PRG11A3.00500	COAX PRG11 AL PE	1.55/7.25 PHYS 150T 10.1	BLACK	500,000	MT
458		PRG11C0	COAX PRG11 CU PE	1.55/7.25 PHYS 150B 10.1		0,000	MT
459	PRG11C0	PRG11C0.001000	COAX PRG11 CU PE	1.55/7.25 PHYS 150B 10.1	BLACK	1000,000	MT
460	PRG11C0	PRG11C0.00250	COAX PRG11 CU PE	1.55/7.25 PHYS 150B 10.1	BLACK	250,000	MT
461	PRG11C0	PRG11C0.00500	COAX PRG11 CU PE	1.55/7.25 PHYS 150B 10.1	BLACK	500,000	MT
462	PRG11C0	PRG11C0.009999	COAX PRG11 CU PE	1.55/7.25 PHYS 150B 10.1	BLACK	499,000	MT
463	PRG11C0	PRG11C0.01250	COAX PRG11 CU PE	1.55/7.25 PHYS 150B 10.1	GREEN	250,000	MT
464	PRG11C0	PRG11C0.01500	COAX PRG11 CU PE	1.55/7.25 PHYS 150B 10.1	GREEN	500,000	MT
465	PRG11C0	PRG11C0.019999	COAX PRG11 CU PE	1.55/7.25 PHYS 150B 10.1	GREEN	499,000	MT
466		PRG11C2	COAX PRG11 CU LSNH	1.55/7.25 PHYS 150B 10.1		0,000	MT
467	PRG11C2	PRG11C2.K0250	COAX PRG11 CU LSNH	1.55/7.25 PHYS 150B 10.1	GRAY	250,000	MT
468	PRG11C2	PRG11C2.002000	COAX PRG11 CU LSNH	1.55/7.25 PHYS 150B 10.1	GRAY	2000,000	MT
469	PRG11C2	PRG11C2.00250	COAX PRG11 CU LSNH	1.55/7.25 PHYS 150B 10.1	GRAY	250,000	MT
470	PRG11C2	PRG11C2.00500	COAX PRG11 CU LSNH	1.55/7.25 PHYS 150B 10.1	GRAY	500,000	MT
471	PRG11C2	PRG11C2.009999	COAX PRG11 CU LSNH	1.55/7.25 PHYS 150B 10.1	GRAY	499,000	MT
472		PRG11C4	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1		0,000	MT
473	PRG11C4	PRG11C4.001000	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1	BLACK	1000,000	MT
474	PRG11C4	PRG11C4.00250	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1	BLACK	250,000	MT
475	PRG11C4	PRG11C4.00500	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1	BLACK	500,000	MT
476	PRG11C4	PRG11C4.009999	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1	BLACK	499,000	MT
477	PRG11C4	PRG11C4.011000	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1	WHITE	1000,000	MT
478	PRG11C4	PRG11C4.012000	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1	WHITE	2000,000	MT
479	PRG11C4	PRG11C4.01250	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1	WHITE	250,000	MT
480	PRG11C4	PRG11C4.01500	COAX PRG11 CU PVC	1.55/7.25 PHYS 150B 10.1	WHITE	500,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
481	PRG11C4	PRG11C4.019999	COAX PRG11 CU PVC 1.55/7.25 PHYS 150B 10.1	WHITE	499,000	MT
482	PRG11C4	PRG11C4.021000	COAX PRG11 CU PVC 1.55/7.25 PHYS 150B 10.1	BLACK	1000,000	MT
483	PRG11C4	PRG11C4.022000	COAX PRG11 CU PVC 1.55/7.25 PHYS 150B 10.1	BLACK	2000,000	MT
484		PRG11C8	PRG 11 CU PE CAT 1.55/7.25 PHYS 150B 10.1		0,000	MT
485	PRG11C8	PRG11C8.001000	PRG 11 CU PE CAT 1.55/7.25 PHYS 150B 10.1	BLACK	1000,000	MT
486	PRG11C8	PRG11C8.00250	PRG 11 CU PE CAT 1.55/7.25 PHYS 150B 10.1	BLACK	250,000	MT
487	PRG11C8	PRG11C8.00500	PRG 11 CU PE CAT 1.55/7.25 PHYS 150B 10.1	BLACK	500,000	MT
488	PRG11C8	PRG11C8.009999	PRG 11 CU PE CAT 1.55/7.25 PHYS 150B 10.1	BLACK	999,000	MT
489		PRG11D0	PRG11 DUOBONDPLUS PVC 1.55/7.25 PHYS 250T 10.1		0,000	MT
490	PRG11D0	PRG11D0.001000	PRG11 DUOBONDPLUS PVC 1.55/7.25 PHYS 250T 10.1	BLACK	1000,000	MT
491	PRG11D0	PRG11D0.00250	PRG11 DUOBONDPLUS PVC 1.55/7.25 PHYS 250T 10.1	BLACK	250,000	MT
492	PRG11D0	PRG11D0.00500	PRG11 DUOBONDPLUS PVC 1.55/7.25 PHYS 250T 10.1	BLACK	500,000	MT
493		PRG11D1	PRG11 DUOBONDPLUS LSNH 1.55/7.25 PHYS 270T 10.1		0,000	MT
494	PRG11D1	PRG11D1.00250	PRG11 DUOBONDPLUS LSNH 1.55/7.25 PHYS 270T 10.1	BLACK	250,000	MT
495	PRG11D1	PRG11D1.00500	PRG11 DUOBONDPLUS LSNH 1.55/7.25 PHYS 270T 10.1	BLACK	500,000	MT
496		PRG11D3	PRG11 DUOBONDPLUS PE 1.55/7.25 PHYS 250T 10.1		0,000	MT
497	PRG11D3	PRG11D3.00250	PRG11 DUOBONDPLUS PE 1.55/7.25 PHYS 250T 10.1	BLACK	250,000	MT
498	PRG11D3	PRG11D3.00500	PRG11 DUOBONDPLUS PE 1.55/7.25 PHYS 250T 10.1	BLACK	500,000	MT
499	PRG11D3	PRG11D3.009999	PRG11 DUOBONDPLUS PE 1.55/7.25 PHYS 250T 10.1	BLACK	499,000	MT
500		PRG59A0	COAX RG59cu BF ALT PVC 0.8/3.66 PHYS 147T 6.0		0,000	MT
501		PRG7C00	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1		0,000	MT
502	PRG7C00	PRG7C00.00B100	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	WHITE	100,000	MT
503	PRG7C00	PRG7C00.00250	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	WHITE	250,000	MT
504	PRG7C00	PRG7C00.00500	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	WHITE	500,000	MT
505	PRG7C00	PRG7C00.009999	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	WHITE	249,000	MT
506	PRG7C00	PRG7C00.01B100	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	BLACK	100,000	MT
507	PRG7C00	PRG7C00.011000	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	BLACK	1000,000	MT
508	PRG7C00	PRG7C00.01250	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	BLACK	250,000	MT
509	PRG7C00	PRG7C00.01500	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	BLACK	500,000	MT
510	PRG7C00	PRG7C00.02B100	COAX PRG7 CU PVC 1.2/5.4 PHYS 140B 7.1	GRAY	100,000	MT
511		PRG7C01	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1		0,000	MT
512	PRG7C01	PRG7C01.K01000	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1	BLACK	1000,000	MT
513	PRG7C01	PRG7C01.K0500	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1	BLACK	500,000	MT
514	PRG7C01	PRG7C01.001000	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1	BLACK	1000,000	MT
515	PRG7C01	PRG7C01.00250	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1	BLACK	250,000	MT
516	PRG7C01	PRG7C01.00500	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1	BLACK	500,000	MT
517	PRG7C01	PRG7C01.009999	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1	BLACK	249,000	MT
518	PRG7C01	PRG7C01.011000	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1	GREEN	1000,000	MT
519	PRG7C01	PRG7C01.01500	COAX PRG7 CU PE 1.2/5.4 PHYS 140B 7.1	GREEN	500,000	MT
520		PRG7C03	COAX PRG7 CU LSNH 1.2/5.4 PHYS 140B 7.1		0,000	MT
521	PRG7C03	PRG7C03.003000	COAX PRG7 CU LSNH 1.2/5.4 PHYS 140B 7.1	GRAY, RAL 7001	3000,000	MT
522	PROPSAKIT	PROPSAKIT	Snap-N-Seal Plier Compression Tool Kit with Cable Stripper	NN	1,000	MT
523	PSA59/6	PSA59/6	ADJUST STRIPPER-FLARING TOOL	CHROME, BRIGHT	1,000	MT
524	RC596	RC596	BLADE REPLACEMENT FOR CST596711 TOOL BLACK FOR RG59 AND RG6 CABLE	BLACK	1,000	EA
525	RC711	RC711	BLADE REPLACEMENT FOR CST596711 TOOL GRAY FOR RG7 AND RG11 CABLE	GRAY	1,000	EA
526	RFCT	RFCT 000B1	CRIMP TOOL-N TYPE 50 OHM RF-CONNECTORS	NN	1,000	EA
527		RG6A00	COAX RG6 ALT PVC 1.0/4.6 PHYS 140T 6.9		0,000	MT
528		RG6D01	RG6 DUOBONDPLUS PVC 1.0/4.6 PHYS 250T 6.9		0,000	MT
529	SC12DN-81	SC12DN-81	GROUNDING BLOCK C/W 2 F81	NN	1,000	EA
530	SFI750W3	SFI750W3	SPLICE AUTO SEIZE	NN	1,000	MT
531	SI500K3	SI500K3	SPLICE ASSEMBLY 500K3	NN	20,000	FT
532	SI540XQR	SI540XQR	2PIECE CONNECTOR, XQR SERIES	NN	1,000	FT
533	SI750K3	SI750K3	SPLICE AUTO SEIZE	NN	16,000	FT
534	SLMPSAKIT	SLMPSAKIT	TECH EXPRESS KIT, SLM-PSA		1,000	FT
535		SM1700A	SM1700A		0,000	MT
536	SM1700A	SM1700A F2V1002	DATATWIST 350 4 PR #24 PVC	DEC GRAY	305,000	MT
537	SM1700A	SM1700A 0061300	CAT5E+ 4PRB U/UTP CMR REEL BLU 1300FT/396M REEL	BLUE, LIGHT	396,000	MT
538	SM1700A	SM1700AF2VU1000	DATATWIST 350 -L-	DEC GRAY	305,000	MT
539	SM1700A	SM1700A00621000	CAT5E+ 4PRB U/UTP CMR REEL BLU 21000FT/6405M REEL	BLUE, LIGHT	6401,000	MT
540		SM1720A	DATATWIST 100, UTP		0,000	MT
541	SM1720A	SM1720A F2V1000	DATATWIST 100, UTP -L-	DEC GRAY	305,000	MT
542	SM1720A	SM1720A F2V1640	DATA TWIST 100, UTP	DEC GRAY	500,000	MT
543	SM1720A	SM1720A 0061640	DATATWIST 100, UTP	BLUE, LIGHT	500,000	MT
544	SM1720A	SM1720A 0063280	DATATWIST 100, UTP	BLUE, LIGHT	1000,000	MT
545	SM1720A	SM1720AF2VU1000	DATA TWIST 100, UTP	DEC GRAY	305,000	MT
546	SM1720A	SM1720A006U1000	DATATWIST 100, UTP	BLUE, LIGHT	305,000	MT
547		SM1730A	CAT 5, DATATWIST 100, SHIELD		0,000	MT
548	SM1730A	SM1730A F2V1000	CAT 5, DATATWIST 100, SHIELD	DEC GRAY	305,000	MT
549	SM1730A	SM1730A F2V1640	CAT 5, DATATWIST 100, SHIELD	DEC GRAY	500,000	MT
550	SM1730A	SM1730A F2V3280	CAT 5, DATATWIST 100, SHIELDED	DEC GRAY	1000,000	MT
551	SM1730A	SM1730A 0061000	CAT 5, DATATWIST 100, SHIELDED	BLUE, LIGHT	305,000	MT
552	SM1730A	SM1730A 0061640	CAT 5, DATATWIST 100, SHIELDED	BLUE, LIGHT	500,000	MT
553	SM1730A	SM1730A 0063280	CAT 5, DATATWIST 100, SHIELDED	BLUE, LIGHT	1000,000	MT
554	SM1730A	SM1730AF2VU1000	CAT 5, DATATWIST 100 SHIELDED	DEC GRAY	305,000	MT
555	SM1730A	SM1730A006U1000	CAT 5, DATATWIST 100, SHIELDED	BLUE, LIGHT	305,000	MT
556		SM1734A	CAT 5, DATATWIST 100,S/STP		0,000	MT
557	SM1734A	SM1734A F2V1000	CAT 5, DATATWIST 100,S/STP	DEC GRAY	305,000	MT
558	SM1734A	SM1734A F2V1640	CAT 5, DATATWIST 100,S/STP	DEC GRAY	500,000	MT
559	SM1734A	SM1734A 0061641	CAT 5,DATA TWIST 100,S/STP	BLUE, LIGHT	500,000	MT
560		SM1867A	PATCH CABLE UTP-CAT 5		0,000	MT
561	SM1867A	SM1867A F2V1640	PATCH CABLE UTP-CAT 5	DEC GRAY	500,000	MT
562	SM1867A	SM1867AF2V10000	PATCH CABLE UTP-CAT.5	DEC GRAY	3048,000	MT
563	SNSFMTQ	SNSFMTQ	CONNECTOR, MINI-F TRI-QUAD	NN	1,000	FT
564	SNSITB-R	SNSITB-R	SNS COMPRESSION TOOL RETAIL PK	NN	1,000	MT
565	SNSUNI	SNSUNI	COMPRESSION TOOL SNAP-N-SEAL FOR ALL SIZES AND TYPES SNS CONNECTORS	NN	1,000	EA
566	SNSUTL	SNSUTL	COMPRESSION TOOL SNAP-N-SEAL RG59, RG6	NN	1,000	EA
567	SNS1P11	SNS1P11	SNAP-N-SEAL F-TYPE MALE CONNECTOR RG11 1 PIECE	BLACK	1,000	EA
568	SNS1P11H	SNS1P11H	ProSNS, RG11 UNIV F CONN W/ 9/16" NUT (BLACK)	NN	1,000	FT
569	SNS1P59	SNS1P59	SNAP-N-SEAL F-TYPE MALE CONNECTOR RG59 1 PIECE	ORANGE	1,000	EA
570	SNS1P59A	SNS1P59A	CONNECTOR SNS59, ALUMINUM	NN	1,000	MT
571	SNS1P59BNC	SNS1P59BNC	BNC 59 ASSEMBLY 1 PIECE	NN	50,000	FT
572	SNS1P59QS	SNS1P59QS	CONNECTOR, ONE-PIECE	NN	1,000	FT
573	SNS1P6	SNS1P6	SNAP-N-SEAL F-TYPE MALE CONNECTOR RG6 1 PIECE	BLUE, LIGHT	1,000	EA
574	SNS1P6A	SNS1P6A	CONNECTOR SNS6, ALUMINUM	NN	1,000	FT
575	SNS1P6FFK	SNS1P6FFK	CONNECTOR, SNS TO F FEMALE	NN	1,000	EA
576	SNS1P6QS	SNS1P6QS	CONNECTOR, 1PC, SERIES 6QS	NN	1,000	EA

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
577	SNS1P6QSBNC	SNS1P6QSBNC	BNC ASSEMBLY	NN	50,000	FT
578	SNS1P6U	SNS1P6U	SNAP-N-SEAL F-TYPE MALE CONNECTOR RG6 1 PIECE UNIVERSAL	RED	1,000	EA
579	SNS1P6U-50R	SNS1P6U-50R	SNS1P6U CONNECTOR, RETAIL 50pk	NN	1,000	MT
580	SNS1P6UA	SNS1P6UA	CONNECTOR SNS6ULTIMATE,ALUMINU	NN	1,000	FT
581	SNS1P7	SNS1P7	1P SERIES 7 CONNECTOR ASSEMBLY	NN	1,000	FT
582	SNS11AS	SNS11AS	SNAP-N-SEAL F-TYPE MALE CONNECTOR RG11	BLACK	1,000	EA
583	SNS6PLA	SNS6PLA	SNS6, PLENUM	NN	1,000	FT
584		SV9117M	SV9117M 1.02/4.6 PHYS 160A 6.9		0,000	MT
585	SV9117M	SV9117M 0101005	SV9117M 1.02/4.6 PHYS 160A 6.9	BLACK	305,000	MT
586		S1730NH	4 PR # 24 PP FS NHFRPE		0,000	MT
587	S1730NH	S1730NH E4X1640	4 PR # 24 PP FS NHFRPE	LIGHT DEC GRAY	500,000	MT
588	S1730NH	S1730NH E4X3281	4 PR #24 PP FS NHFRPE	LIGHT DEC GRAY	1000,000	MT
589	S1730NH	S1730NH 0061640	4 PR #24 PP FS NHFRPE	BLUE, LIGHT	500,000	MT
590		S1734NH	4 PR #24 PPSHLD NHLS/FRPE		0,000	MT
591	S1734NH	S1734NH E4X1640	4 PR #24 PPSHLD NHLS/FRPE	LIGHT DEC GRAY	500,000	MT
592	S1734NH	S1734NH E4X3281	4 PR #24 PPSHLD NHLS/FRPE	LIGHT DEC GRAY	1000,000	MT
593		S1760A	2 X 4 PR #24 PP FS PVC		0,000	MT
594	S1760A	S1760A F2V1641	2 X 4 PR #24 PP FS PVC	DEC GRAY	500,000	MT
595		S7851NH	CAT6E+ 4PRB U/UTP LSZH REEL		0,000	MT
596	S7851NH	S7851NH 0091000	CAT6E+ 4PRB U/UTP LSZH REEL	WHITE	305,000	MT
597		S9066	#18 GIFHDLDPPE SH LDPE	BLK	0,000	MT
598	S9066	S9066 0102000	#18 GIFHDLDPPE SH LDPE	BLACK	610,000	MT
599	S9066	S9066 0103000	#18 GIFHDLDPPE SH LDPE	BLACK	915,000	MT
600	TBCF81	TBCF81	F81 CONNECTOR ASSEMBLY	NN	100,000	FT
601	TF816QS	TF816QS	F FEM CABLE TO SELF TERM	NN	1,000	MT
602	TP275	TP275	THREAD PROTECTOR	NN	1,000	FT
603	TP450	TP450	THREAD PROTECTOR	NN	1,000	FT
604		URM202	COAX URM202 PVC 7x0.25/3.25 PE 57B 5.1		0,000	MT
605	URM202	URM202.10200	COAX URM202 PVC 7x0.25/3.25 PE 57B 5.1	BLACK	200,000	MT
606	URM202	URM202.11200	COAX URM202 PVC 7x0.25/3.25 PE 57B 5.1	GRAY, RAL 7000	200,000	MT
607	URM202	URM202.12200	COAX URM202 PVC 7x0.25/3.25 PE 57B 5.1	WHITE	200,000	MT
608		URM43	COAX URM43 PVC 0.9/2.95 PE 95B 5.0		0,000	MT
609	URM43	URM43.00500	COAX URM43 PVC 0.9/2.95 PE 95B 5.0	BLACK	500,000	MT
610	URM43	URM43.01100	COAX URM43 PVC 0.9/2.95 PE 95B 5.0	BLACK	100,000	MT
611		URM67	COAX URM67 PVC 7X0.75/7.25 PE 93B 10.3		0,000	MT
612	URM67	URM67.0050	COAX URM67 PVC 7X0.75/7.25 PE 93B 10.3	BLACK	50,000	MT
613	URM67	URM67.00500	COAX URM67 PVC 7X0.75/7.25 PE 93B 10.3	BLACK	500,000	MT
614		URM70	COAX URM70 PVC 7x0.20/3.25 PE 91B 5.8		0,000	MT
615	URM70	URM70.00500	COAX URM70 PVC 7x0.20/3.25 PE 91B 5.8	BLACK	500,000	MT
616	URM70	URM70.10100	COAX URM70 PVC 7x0.20/3.25 PE 91B 5.8	BLACK	100,000	MT
617		URM70NH	COAX URM70 LSNH 7x0.20/3.25 PE 91B 5.8		0,000	MT
618	URM70NH	URM70NH.10100	COAX URM70 LSNH 7x0.20/3.25 PE 91B 5.8	BLACK	100,000	MT
619		URM76	COAX URM76 PVC 7x0.32/2.95 PE 95B 5.0		0,000	MT
620	URM76	URM76.00500	COAX URM76 PVC 7x0.32/2.95 PE 95B 5.0	BLACK	500,000	MT
621	URM76	URM76.01100	COAX URM76 PVC 7x0.32/2.95 PE 95B 5.0	BLACK	100,000	MT
622		URM76NH	COAX URM76 LSNH 7x0.32/2.95 PE 95B 5.0		0,000	MT
623	URM76NH	URM76NH.01100	COAX URM76 LSNH 7x0.32/2.95 PE 95B 5.0	BLACK	100,000	MT
624		V100177	#20 LDPE/GIFHDLDPPE QUADSHFRPVC #20 LDPE/GIFHDLDPPE QUADSHFRPVC		0,000	MT
625		YE00360	COAX H1000 LSNH PLUS UV 2.6/7.1 PHYS 150B 10.3		0,000	MT
626	YE00360	YE00360.00500	COAX H1000 LSNH PLUS UV 2.6/7.1 PHYS 150B 10.3	BLACK	500,000	MT
627		YE00364	COAX H1000 LSNH UV 2.6/7.1 PHYS 150B 10.3		0,000	MT
628		YE03998	ORANGE		0,000	MT
629		YE04116	BLACK		0,000	MT
630		YM44615	YM44615		0,000	MT
631	YM44615	YM44615006U1000	1700A NH	BLUE, LIGHT	305,000	MT
632		YM44811	4 PR #23 NH LS/FRPO		0,000	MT
633	YM44811	YM44811 0061000	4 PR #23 NH LS/FRPO	BLUE, LIGHT	305,000	MT
634		YR46940	REPLACED BY YE03415		0,000	MT
635		1036A	3 #18 PVC FS PVC 3 #18 PVC FS PVC		0,000	MT
636	1036A	1036A 0061000	3 #18 PVC FS PVC 3 #18 PVC FS PVC	BLUE, LIGHT	305,000	MT
637	1036A	1036A 00610000	3 #18 PVC FS PVC 3 #18 PVC FS PVC	BLUE, LIGHT	3048,000	MT
638	1036A	1036A 0065000	3 #18 PVC FS PVC BLULT	BLUE, LIGHT	1524,000	MT
639	1036A	1036A 010S1007	3 #18 PVC FS PVC BLK - COO	BLACK	305,000	MT
640	1036A	1036A 0101000	POWER LIMITED TRAM CABLE -M-	BLACK	305,000	MT
641	1036A	1036A 01010000	POWER LIMITED TRAY CABLE	BLACK	3048,000	MT
642	1036A	1036A 0105000	3 #18 PVC FS PVC BLK	BLACK	1524,000	MT
643		1151A	#20 RG59/U COAX		0,000	MT
644	1151A	1151A A8R1000	#20 RG59/U COAX	SNOW BEIGE	305,000	MT
645		1152A	PLENUM COAXIAL RG-6/U		0,000	MT
646	1152A	1152A A8R1000	PLENUM COAXIAL RG-6/U	SNOW BEIGE	305,000	MT
647	1152A	1152A A8R500	FOAM FEP INSULATION FEP JACKET BROADBAND COAX CATV CABLE	SNOW BEIGE	152,000	MT
648		1153A	RG11/U-TYPE,PLENUM		0,000	MT
649	1153A	1153A A8R1000	RG11/U-TYPE,PLENUM	SNOW BEIGE	305,000	MT
650	1153A	1153A A8R500	RG11/U-TYPE,PLENUM	SNOW BEIGE	152,000	MT
651		1186A	COAX RG59 DBIV PVC 0.8/3.7 PHYS 167A 146A 6.7		0,000	MT
652	1186A	1186A 0101000	COAX RG59 DBIV PVC 0.8/3.7 PHYS 167A 146A 6.7	BLACK	305,000	MT
653		1189A	COAX RG6 PVC BROADBAND DBS 1.02/4.57 PHYS 160A 140A 7.57		0,000	MT
654	1189A	1189A 009U1000	#18 GIFHDLDPPE DBL SH PVC #18 GIFHDLDPPE DBL SH PVC	WHITE	305,000	MT
655	1189A	1189A 009U500	#18 GIFHDLDPPE DBL SH PVC #18 GIFHDLDPPE DBL SH PVC	WHITE	152,000	MT
656	1189A	1189A 0091000	COAX RG6 PVC BROADBAND DBS 1.02/4.57 PHYS 160A 140A 7.57	WHITE	305,000	MT
657	1189A	1189A 010S1007	#18 GIFHDLDPPE DBL SH PVC BLK - COO	BLACK	305,000	MT
658	1189A	1189A 010U1000	COAX RG6 PVC BROADBAND DBS 1.02/4.57 PHYS 160A 140A 7.57	BLACK	305,000	MT
659	1189A	1189A 010U500	COAX RG6 PVC BROADBAND DBS 1.02/4.57 PHYS 160A 140A 7.57	BLACK	152,000	MT
660	1189A	1189A 0101000	COAX RG6 PVC BROADBAND DBS 1.02/4.57 PHYS 160A 140A 7.57	BLACK	305,000	MT
661		1189AP	RG-6 PLENUM QUAD SH RG-6 PLENUM QUAD SH		0,000	MT
662	1189AP	1189AP 8771000	RG-6 PLENUM QUAD SH RG-6 PLENUM QUAD SH	NATURAL	305,000	MT
663		1190A	COAX RG6 DBIV PVC 1.02/4.6 PHYS 160A 140A 7.57		0,000	MT
664	1190A	1190A 0031000	#18 GIFHDLDPPE DBL SH PE	ORANGE	305,000	MT
665	1190A	1190A 0101000	COAX RG6 DBIV PVC 1.02/4.6 PHYS 160A 140A 7.57	BLACK	305,000	MT
666		1191AM	#18 GIFHDLDPPE DBLSH PVC W/MSGR #18 GIFHDLDPPE DBLSH PVC W/MSGR		0,000	MT
667	1191AM	1191AM 0101000	#18 GIFHDLDPPE DBLSH PVC W/MSGR #18 GIFHDLDPPE DBLSH PVC W/MSGR	BLACK	305,000	MT
668		1215A	IBM TYPE 6A 2X2XAWG26		0,000	MT
669	1215A	1215A 0101000	IBM TYPE 6A 2X2XAWG26	BLACK	305,000	MT
670		1227A1	DATATWIST UTP CAT.3 2x2xAWG24		0,000	MT
671	1227A1	1227A1 Q5HU1000	2 PR #24 PP FRPVC	NEUTRAL WHITE	305,000	MT
672	1227A1	1227A1 008U1000	DATATWIST UTP CAT.3 2x2xAWG24	GRAY	305,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
673	1227A1	1227A1 008U1007	CAT3 2PR U/UTP CMR BOX	GRY - COO	GRAY	305,000 MT
674	1227A1	1227A1.00U305	UTP CAT.3 1227A1 GRAY PVC	2X2XAWG24	GRAY	305,000 MT
675		1229A1	DATATWIST UTP CAT.3	4x2xAWG24		0,000 MT
676	1229A1	1229A1 008U1000	DATATWIST UTP CAT.3	4x2xAWG24	GRAY	305,000 MT
677	1229A1	1229A1 008U1007	CAT3 4PR U/UTP CMR BOX	GRY - COO	GRAY	305,000 MT
678		1232A1	DATATWIST UTP CAT.3	25X2XAWG24		0,000 MT
679	1232A1	1232A1 0081000	DATATWIST UTP CAT.3	25X2XAWG24	GRAY	305,000 MT
680		1242A	1242A 4 COND 22 GY 1000F REELEX			0,000 MT
681	1242A	1242A T35U1000	TELEPHONE CABLE -L-		PALE FAWN BEIGE	305,000 MT
682	1242A	1242A 008U1000	1242A 4 COND 22 GY 1000F REELEX		GRAY	305,000 MT
683		1243A2	1243A2			0,000 MT
684		1245A2	4 PR #24 FLRST FLRST	4 PR #24 FLRST FLRST		0,000 MT
685	1245A2	1245A2 009U1000	4 PR #24 FLRST FLRST	4 PR #24 FLRST FLRST	WHITE	305,000 MT
686		1258AM	#18 GIFHDLDP SH PVC W/MSGR			0,000 MT
687	1258AM	1258AM 0101000	#18 GIFHDLDP SH PVC W/MSGR		BLACK	305,000 MT
688		1260AM	#18 GIFHDLDP SH FS PVC W/MSGR			0,000 MT
689	1260AM	1260AM 0101000	#18 GIFHDLDP SH FS PVC W/MSGR		BLACK	305,000 MT
690		129880	9880/AIA/PVCOJ/BLKOJ/300V	9880/AIA/PVCOJ/BLKOJ/300V		0,000 MT
691	129880	129880 0101000	9880/AIA/PVCOJ/BLKOJ/300V	9880/AIA/PVCOJ/BLKOJ/300V	BLACK	305,000 MT
692		1300A	4 PR #24 PP FS PVC	4 PR #24 PP FS PVC		0,000 MT
693	1300A	1300A 0101000	4 PR #24 PP FS PVC	4 PR #24 PP FS PVC	BLACK	305,000 MT
694	1300A	1300A 010500	4 PR #24 PP FS PVC	4 PR #24 PP FS PVC	BLACK	152,000 MT
695	1300A	1300A 0105000	4 PR #24 PP FS PVC	BLK	BLACK	1524,000 MT
696		1322R	#18 GIFHDLDP DBLSH FRPVC			0,000 MT
697	1322R	1322R 010U1000	#18 GIFHDLDP DBLSH FRPVC	#18 GIFHDLDP DBLSH FRPVC	BLACK	305,000 MT
698	1322R	1322R 0101000	#18 GIFHDLDP DBLSH FRPVC		BLACK	305,000 MT
699		1351A	1351A			0,000 MT
700	1351A	1351A 0041000	4 PR #23 PO FS FRPVC		YELLOW	305,000 MT
701	1351A	1351A 0061000	4 PR #23 PO FS FRPVC		BLUE, LIGHT	305,000 MT
702	1351A	1351A 0081000	4 PR #23 PO FS FRPVC		GRAY	305,000 MT
703		1352A	1352A			0,000 MT
704	1352A	1352A D151000	CAT6 4PR F/UTP CMP REEL	BLU 1000FT/305M REEL	BLUE	305,000 MT
705	1352A	1352A 0041000	CAT6 4PR F/UTP CMP REEL	YEL 1000FT/305M REEL	YELLOW	305,000 MT
706	1352A	1352A 008S1007	CAT6 4PR F/UTP CMP REEL	GRY - COO	GRAY	305,000 MT
707	1352A	1352A 0081000	4 PR #23 FEP FS PVDF		GRAY	305,000 MT
708	1352A	1352A 0101001	CAT6 4PR F/UTP CMP REEL	BLK	BLACK	305,000 MT
709		1401A	AWG 28 25 PAIRS SCSI II			0,000 MT
710	1401A	1401A F2V1000	AWG 28 25 PAIRS SCSI II		DEC GRAY	305,000 MT
711	1401A	1401A F2V500	NW SCSI 2 STP PVC	25X2XAWG28(7X36) 185T 10.7	DEC GRAY	152,000 MT
712		1403A	NETWORK SCSI 2 PAIRED PVC	34X2X(7XAWG38).... FRPE 185T 12.20		0,000 MT
713	1403A	1403A F2V1000	NETWORK SCSI 2 PAIRED PVC	34X2X(7XAWG38).... FRPE 185T 12.20	DEC GRAY	305,000 MT
714	1403A	1403A F2V500	NETWORK SCSI 2 PAIRED PVC	34X2X(7XAWG38).... FRPE 185T 12.20	DEC GRAY	152,000 MT
715		1505A	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94		0,000 MT
716	1505A	1505A N3US1007	#20 PE/GIFHDPE SH FR PVC	GRNML - COO	MIL GREEN	305,000 MT
717	1505A	1505A N3U1000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	MIL GREEN	305,000 MT
718	1505A	1505A N3U5000	#20 PE/GIFHDPE SH FR PVC		MIL GREEN	1524,000 MT
719	1505A	1505A 001S5007	#20 PE/GIFHDPE SH FR PVC	BRN - COO	BROWN	1524,000 MT
720	1505A	1505A 0011000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BROWN	305,000 MT
721	1505A	1505A 0015000	#20 PE/GIFHDPE SH FR PVC		BROWN	1524,000 MT
722	1505A	1505A 0021000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	RED	305,000 MT
723	1505A	1505A 002500	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	RED	152,000 MT
724	1505A	1505A 0025000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	RED	1524,000 MT
725	1505A	1505A 0031000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	ORANGE	305,000 MT
726	1505A	1505A 0035000	#20 PE/GIFHDPE SH FR PVC		ORANGE	1524,000 MT
727	1505A	1505A 004S1007	#20 PE/GIFHDPE SH FR PVC	YEL - COO	YELLOW	305,000 MT
728	1505A	1505A 0041000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	YELLOW	305,000 MT
729	1505A	1505A 0045000	#20 PE/GIFHDPE SH FR PVC		YELLOW	1524,000 MT
730	1505A	1505A 0061000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLUE, LIGHT	305,000 MT
731	1505A	1505A 006500	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLUE, LIGHT	152,000 MT
732	1505A	1505A 0065000	#20 PE/GIFHDPE SH FR PVC		BLUE, LIGHT	1524,000 MT
733	1505A	1505A 0071000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	PURPLE	305,000 MT
734	1505A	1505A 0075000	#20 PE/GIFHDPE SH FR PVC	#20 PE/GIFHDPE SH FR PVC	PURPLE	1524,000 MT
735	1505A	1505A 0081000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	GRAY	305,000 MT
736	1505A	1505A 0085000	#20 PE/GIFHDPE SH FR PVC		GRAY	1524,000 MT
737	1505A	1505A 0091000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	WHITE	305,000 MT
738	1505A	1505A 0095000	#20 PE/GIFHDPE SH FR PVC		WHITE	1524,000 MT
739	1505A	1505A 010S1007	#20 PE/GIFHDPE SH FR PVC	BLK - COO	BLACK	305,000 MT
740	1505A	1505A 010S5007	#20 PE/GIFHDPE SH FR PVC	BLK - COO	BLACK	1524,000 MT
741	1505A	1505A 0101000	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLACK	305,000 MT
742	1505A	1505A 01010000	#20 PE/GIFHDPE SH FRPVC	BLK	BLACK	3048,000 MT
743	1505A	1505A 010500	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLACK	152,000 MT
744	1505A	1505A 0105000	#20 PE/GIFHDPE SH FR PVC	#20 PE/GIFHDPE SH FR PVC	BLACK	1524,000 MT
745	1505A	1505A.K0305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLACK	305,000 MT
746	1505A	1505A.00152	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLACK	152,000 MT
747	1505A	1505A.001525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLACK	1525,000 MT
748	1505A	1505A.00305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLACK	305,000 MT
749	1505A	1505A.01152	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	VIOLET	152,000 MT
750	1505A	1505A.011525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	VIOLET	1525,000 MT
751	1505A	1505A.01305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	VIOLET	305,000 MT
752	1505A	1505A.02152	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	RED, RAL 3000	152,000 MT
753	1505A	1505A.021525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	RED, RAL 3000	1525,000 MT
754	1505A	1505A.02305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	RED, RAL 3000	305,000 MT
755	1505A	1505A.031525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	ORANGE	1525,000 MT
756	1505A	1505A.03305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	ORANGE	305,000 MT
757	1505A	1505A.041525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	YELLOW, RAL 1021	1525,000 MT
758	1505A	1505A.04305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	YELLOW, RAL 1021	305,000 MT
759	1505A	1505A.05152	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLUE, RAL 5015	152,000 MT
760	1505A	1505A.051525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLUE, RAL 5015	1525,000 MT
761	1505A	1505A.05305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	BLUE, RAL 5015	305,000 MT
762	1505A	1505A.061525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	GREEN	1525,000 MT
763	1505A	1505A.06305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	GREEN	305,000 MT
764	1505A	1505A.071525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	WHITE	1525,000 MT
765	1505A	1505A.07305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	WHITE	305,000 MT
766	1505A	1505A.081525	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	GRAY, SLATE	1525,000 MT
767	1505A	1505A.08305	COAX RG59/U PVC DIGITAL VIDEO	0.81/3.68 PHYS 195T 5.94	GRAY, SLATE	305,000 MT
768	1505ABHD1	1505ABHD1	BB HD BNC 1-PC COMPRESSION CONNECTORS	RG59 (RED) 4.5 GHZ	RED	1,000 EA

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
769		1523A	COAX RG11 DBII PVC	1.63/7.1 PHYS 160A 10.1		0,000 MT
770	1523A	1523A 0091000	COAX RG11 DBII PVC	1.6/7.1 PHYS 160A 10.0	WHITE	305,000 MT
771	1523A	1523A 010S1007	#14 GIFHDLDPPE SH PVC	BLK - COO	BLACK	305,000 MT
772	1523A	1523A 0101000	COAX RG11 DBII PVC	1.63/7.1 PHYS 160A 10.1	BLACK	305,000 MT
773	1523A	1523A=0101000	COAX RG11 DBII PVC	1.63/7.1 PHYS 160A 10.1	BLACK	305,000 MT
774		1523AN	COAX RG11 DBII PVC	1.63/7.1 PHYS 160A 10.1		0,000 MT
775	1523AN	1523AN 0101000	COAX RG11 DBII PVC	1.63/7.1 PHYS 160A 10.1	BLACK	305,000 MT
776		1523AP	RG-11/U PLENUM COAX	RG-11/U PLENUM COAX		0,000 MT
777	1523AP	1523AP 0101000	RG-11/U PLENUM COAX	RG-11/U PLENUM COAX	BLACK	305,000 MT
778		1523AX	#14 GIFHDLDPPE SH PVC	BLK		0,000 MT
779	1523AX	1523AX 0101000	#14 GIFHDLDPPE SH PVC	BLK	BLACK	305,000 MT
780		1523E	COAX RG11 DBII PVC	1.6/7.1 PHYS 160A 10.0		0,000 MT
781		1523R	COAX RG11 DBII PVC RISER	1.63/7.1 PHYS 160A 10.1		0,000 MT
782	1523R	1523R 0101000	COAX RG11 DBII PVC RISER	1.63/7.1 PHYS 160A 10.1	BLACK	305,000 MT
783	1523R	1523R 010500	#14 GIFHDLDPPE SH PVC		BLACK	152,000 MT
784		1524AM	COAX RG11 DBII PVC MESSENGER	1.63/7.1 PHYS 160A 10.1		0,000 MT
785	1524AM	1524AM 0101000	COAX RG11 DBII PVC MESSENGER	1.63/7.1 PHYS 160A 10.1	BLACK	305,000 MT
786		1525A	COAX RG11 DBII PE	1.63/7.1 PHYS 160A 10.1		0,000 MT
787	1525A	1525A 0031000	#14 GIFHDLDPPE SH LDPE		ORANGE	305,000 MT
788	1525A	1525A 010S1007	#14 GIFHDLDPPE SH LDPE	BLK - COO	BLACK	305,000 MT
789	1525A	1525A 0101000	COAX RG11 DBII PE	1.63/7.1 PHYS 160A 10.1	BLACK	305,000 MT
790	1525A	1525A 0101500	#14 GIFHDLDPPE SH LDPE	BLK	BLACK	457,000 MT
791	1525A	1525A 0103280	#14 GIFHDLDPPE SH LDPE	BLK	NN	1000,000 MT
792		1530A	COAX RG6 DBII PVC	1.02/4.6 PHYS 190A 6.9		0,000 MT
793	1530A	1530A Q5HU1000	#18 GIFHDLDPPE SH FR PVC		NEUTRAL WHITE	305,000 MT
794	1530A	1530A Q5H1000	#18 GIFHDLDPPE SH FR PVC		NEUTRAL WHITE	305,000 MT
795	1530A	1530A 010U1000	#18 GIFHDLDPPE SH FR PVC	#18 GIFHDLDPPE SH FR PVC	BLACK	305,000 MT
796	1530A	1530A 0101000	COAX RG6 DBII PVC	1.02/4.6 PHYS 190A 6.9	BLACK	305,000 MT
797		1530AP	COAX RG6 DBII PVC PLENUM	1.02/4.6 PHYS 190A 6.9		0,000 MT
798	1530AP	1530AP 8771000	COAX RG6 DBII PVC PLENUM	1.02/4.6 PHYS 190A 6.9	NATURAL	305,000 MT
799		1531AM	#18 GIFHDLDPPE SH PVC W/MSGR			0,000 MT
800	1531AM	1531AM 0101000	#18 GIFHDLDPPE SH PVC W/MSGR		BLACK	305,000 MT
801		1532A	COAX RG6 DBII PE	1.02/4.6 PHYS 190A 6.9		0,000 MT
802	1532A	1532A 0031000	#18 GIFHDLDPPE SH LDPE		ORANGE	305,000 MT
803	1532A	1532A 0101000	COAX RG6 DBII PE	1.02/4.6 PHYS 190A 6.9	BLACK	305,000 MT
804		1533P	1533P CMP 4P24 RED 1000F SIB			0,000 MT
805	1533P	1533P D15A1000	1533P CMP 4P24 BL 1000F		BLUE	305,000 MT
806	1533P	1533P D151000	DATATWIST 5E ScTP CABLE PLENUM	4X2XAWG24 FEP TEFLON	BLUE	305,000 MT
807	1533P	1533P 002A1000	1533P CMP 4P24 RED 1000F SIB		RED	305,000 MT
808	1533P	1533P 0021000	1533P CMP 4P24 RED 1000F SP		RED	305,000 MT
809	1533P	1533P 003A1000	1533P CMP 4P24 OR 1000F SIB		ORANGE	305,000 MT
810	1533P	1533P 0031000	1533P CMP 4P24 OR 1000F		ORANGE	305,000 MT
811	1533P	1533P 004A1000	1533P CMP 4P24 YE 1000F		YELLOW	305,000 MT
812	1533P	1533P 0041000	1533P CMP 4P24 YE 1000F		YELLOW	305,000 MT
813	1533P	1533P 005A1000	1533P CMP 4P24 GRDK 1000F SIB		GREEN, DARK	305,000 MT
814	1533P	1533P 0051000	1533P CMP 4P24 GRDK 1000F SP		GREEN, DARK	305,000 MT
815	1533P	1533P 008A1000	1533P CMP 4P24 GY 1000F SIB		GRAY	305,000 MT
816	1533P	1533P 0081000	1533P CMP 4P24 GY 1000F		GRAY	305,000 MT
817	1533P	1533P 010A1000	1533P CMP 4P24 BL 1000F		BLACK	305,000 MT
818	1533P	1533P 0101000	1533P CMP 4P24 BL 1000F		BLACK	305,000 MT
819	1533P	1533P 877A1000	1533P CMP 4P24 NA 1000F SIB		NATURAL	305,000 MT
820	1533P	1533P 8771000	1533P CMP 4P24 NA 1000F		NATURAL	305,000 MT
821		1533R	DATATWIST UTP CAT.5E SHIELDED	4x2xAWG24		0,000 MT
822	1533R	1533R F2VA1000	DATATWIST 5E SCTP CABLE	TIA/EIA-568-B-2 CAT5E PAIRS	DEC GRAY	305,000 MT
823	1533R	1533R F2V1000	DATATWIST UTP CAT.5E SHIELDED	4x2xAWG24	DEC GRAY	305,000 MT
824	1533R	1533R F2V1640	1533R CMR 4P24 GY 1640F		DEC GRAY	500,000 MT
825	1533R	1533R 002A1000	1533R CMR 4P24 RED 1000F SIB		RED	305,000 MT
826	1533R	1533R 0021000	1533R CMR 4P24 RED 1000F SP		RED	305,000 MT
827	1533R	1533R 003A1000	1533R CMR 4P24 OR 1000F SIB		ORANGE	305,000 MT
828	1533R	1533R 0031000	1533R CMR 4P24 OR 1000F		ORANGE	305,000 MT
829	1533R	1533R 004A1000	1533R CMR 4P24 YE 1000F		YELLOW	305,000 MT
830	1533R	1533R 0041000	1533R CMR 4P24 YE 1000F		YELLOW	305,000 MT
831	1533R	1533R 005A1000	1533R CMR 4P24 GRDK 1000F SIB		GREEN, DARK	305,000 MT
832	1533R	1533R 0051000	1533R CMR 4P24 GRDK 1000F SP		GREEN, DARK	305,000 MT
833	1533R	1533R 006A1000	1533R CMR 4P24 BLLT 1000F SIB		BLUE, LIGHT	305,000 MT
834	1533R	1533R 0061000	1533R CMR 4P24 BLLT 1000F SP		BLUE, LIGHT	305,000 MT
835	1533R	1533R 010A1000	1533R CMR 4P24 BK 1000F SIB		BLACK	305,000 MT
836	1533R	1533R 0101000	1533R CMR 4P24 BK 1000F		BLACK	305,000 MT
837		1538A	IBM RISC 6000	3X2XAWG28		0,000 MT
838	1538A	1538A 0081000	IBM RISC 6000	3X2XAWG28	GRAY	305,000 MT
839		1540A	IBM RISC 6000	7X2XAWG28		0,000 MT
840	1540A	1540A 0081000	IBM RISC 6000	7X2XAWG28	GRAY	305,000 MT
841		1545A	#18 GIFHDLDPPE SH FR PVC	#18 GIFHDLDPPE SH FR PVC		0,000 MT
842	1545A	1545A 0101000	#18 GIFHDLDPPE SH FR PVC	#18 GIFHDLDPPE SH FR PVC	BLACK	305,000 MT
843		1546A	#18 GIFHDLDPPE SH FS FR PVC			0,000 MT
844	1546A	1546A 010U1000	#18 GIFHDLDPPE SH FS FR PVC		BLACK	305,000 MT
845		1583A	UTP CAT.5E 1583A	4X2XAWG24		0,000 MT
846	1583A	1583A 002U1000	DATATWIST UTP CAT.5E	4x2xAWG24	RED	305,000 MT
847	1583A	1583A 0021000	DATATWIST UTP CAT.5E	4x2xAWG24	RED	305,000 MT
848	1583A	1583A 003U1000	DATATWIST UTP CAT.5E	4x2xAWG24	ORANGE	305,000 MT
849	1583A	1583A 0031000	DATATWIST UTP CAT.5E	4x2xAWG24	ORANGE	305,000 MT
850	1583A	1583A 004U1000	DATATWIST UTP CAT.5E	4x2xAWG24	YELLOW	305,000 MT
851	1583A	1583A 0041000	DATATWIST UTP CAT.5E	4x2xAWG24	YELLOW	305,000 MT
852	1583A	1583A 005U1000	DATATWIST UTP CAT.5E	4x2xAWG24	GREEN, DARK	305,000 MT
853	1583A	1583A 0051000	DATATWIST UTP CAT.5E	4x2xAWG24	GREEN, DARK	305,000 MT
854	1583A	1583A 006U1000	DATATWIST UTP CAT.5E	4x2xAWG24	BLUE, LIGHT	305,000 MT
855	1583A	1583A 0061000	DATATWIST UTP CAT.5E	4x2xAWG24	BLUE, LIGHT	305,000 MT
856	1583A	1583A 0061640	DATATWIST UTP CAT.5E	4x2xAWG24	BLUE, LIGHT	500,000 MT
857	1583A	1583A 0063000	1583A CM 4P24 BLLT 3000F SP		BLUE, LIGHT	914,000 MT
858	1583A	1583A 008U1000	4 PR #24 PP FRPVC	4 PR #24 PP FRPVC	GRAY	305,000 MT
859	1583A	1583A 0081000	4 PR #24 PP FRPVC		GRAY	305,000 MT
860	1583A	1583A 0081640	4 PR #24 PP FRPVC		GRAY	500,000 MT
861	1583A	1583A 0083000	4 PR #24 PP FRPVC	4 PR #24 PP FRPVC	GRAY	914,000 MT
862	1583A	1583A 009U1000	DATATWIST UTP CAT.5E	4x2xAWG24	WHITE	305,000 MT
863	1583A	1583A 0091000	DATATWIST UTP CAT.5E	4x2xAWG24	WHITE	305,000 MT
864	1583A	1583A 0093000	DATATWIST UTP CAT.5E	4x2xAWG24	WHITE	914,000 MT

Řádek	Konstrukce	Belden kód	Popis produktu		Barva	Put-up	Délka
865	1583A	1583A 010U1000	DATATWIST UTP CAT.5E	4x2xAWG24	BLACK	305,000	MT
866	1583A	1583A 0101000	DATATWIST UTP CAT.5E	4x2xAWG24	BLACK	305,000	MT
867	1583A	1583A 012U1000	DATATWIST UTP CAT.5E	4x2xAWG24	PINK	305,000	MT
868	1583A	1583A 0121000	DATATWIST UTP CAT.5E	4x2xAWG24	PINK	305,000	MT
869	1583A	1583A.00U305	UTP CAT.5E 1583A	4X2XAWG24	GRAY, DARK PEARL	305,000	MT
870	1583A	1583A.00305	UTP CAT.5E 1583A	4X2XAWG24	GRAY, DARK PEARL	305,000	MT
871	1583A	1583A.01U305	UTP CAT.5E 1583A	4X2XAWG24	BLUE	305,000	MT
872	1583A	1583A.01305	UTP CAT.5E 1583A	4X2XAWG24	BLUE	305,000	MT
873	1583A	1583A.02305	UTP CAT.5E 1583A	4X2XAWG24	ORANGE, RAL 2003	305,000	MT
874	1583A	1583A.03U305	UTP CAT.5E 1583A	4X2XAWG24	GREEN	305,000	MT
875	1583A	1583A.03305	UTP CAT.5E 1583A	4X2XAWG24	GREEN	305,000	MT
876	1583A	1583A.04305	UTP CAT.5E 1583A	4X2XAWG24	WHITE	305,000	MT
877	1583A	1583A.05305	UTP CAT.5E 1583A	4X2XAWG24	BLACK	305,000	MT
878	1583A	1583A.06305	UTP CAT.5E 1583A	4X2XAWG24	PINK	305,000	MT
879	1583A	1583A.07U305	UTP CAT.5E 1583A	4X2XAWG24	RED, RAL 3000	305,000	MT
880	1583A	1583A.07305	UTP CAT.5E 1583A	4X2XAWG24	RED, RAL 3000	305,000	MT
881	1583A	1583A.13305	(4X<2X(0.51B PE)>)PVC	E108998 V1S864 + V4S34a	YELLOW, RAL 1021	305,000	MT
882		1583ANH	4 PR #24 PP NH LS/FRPO	4 PR #24 PP NH LS/FRPO		0,000	MT
883	1583ANH	1583ANH F6H1000	4 PR #24 PP NH LS/FRPO	4 PR #24 PP NH LS/FRPO	DARK PEARL GRAY	305,000	MT
884		1583B	UTP CAT5E			0,000	MT
885	1583B	1583B T301000	UTP CAT5E		CORONA MAGENTA	305,000	MT
886		1583E	UTP CAT.5E 1583E GRAY PVC	4X2XAWG24		0,000	MT
887	1583E	1583E.K0305	UTP CAT.5E 1583E	4X2XAWG24	GRAY	305,000	MT
888	1583E	1583E.K1305	UTP CAT.5E 1583E	4X2XAWG24	BLUE	305,000	MT
889	1583E	1583E.K2305	UTP CAT.5E 1583E	4X2XAWG24	GRAY	305,000	MT
890	1583E	1583E.K9305	UTP CAT.5E 1583E	4X2XAWG24	GREEN	305,000	MT
891	1583E	1583E.00B100	UTP CAT.5E 1583E GRAY	4X2XAWG24	GRAY	100,000	MT
892	1583E	1583E.00U305	UTP CAT.5E 1583E GRAY PVC	4X2XAWG24	GRAY	305,000	MT
893	1583E	1583E.001000	UTP CAT.5E 1583E	4X2XAWG24	GRAY	1000,000	MT
894	1583E	1583E.00305	UTP CAT.5E 1583E	4X2XAWG24	GRAY	305,000	MT
895	1583E	1583E.003570	(4X<2X(0.51B PE)>)PVC	3570m+10m/-35m	GRAY, RAL 7032	3570,000	MT
896	1583E	1583E.00500	UTP CAT.5E 1583E	4X2XAWG24	GRAY	500,000	MT
897	1583E	1583E.01B100	UTP CAT.5E 1583E	4X2XAWG24	BLUE	100,000	MT
898	1583E	1583E.01U305	UTP CAT.5E 1583E BLUE PVC	4X2XAWG24	BLUE	305,000	MT
899	1583E	1583E.011000	UTP CAT.5E 1583E	4X2XAWG24	BLUE	1000,000	MT
900	1583E	1583E.01305	UTP CAT.5E 1583E	4X2XAWG24	BLUE	305,000	MT
901	1583E	1583E.01500	(4X<2X(0.51B PE)>)PVC		BLUE	500,000	MT
902	1583E	1583E.03U305	(4X<2X(0.51B PE)>)PVC Black	Ral 9005	BLACK	305,000	MT
903	1583E	1583E.03305	(4X<2X(0.51B PE)>)PVC Black	Ral 9005	BLACK	305,000	MT
904	1583E	1583E.04U305	UTP CAT.5E 1583E WHIT PVC	4X2XAWG24	WHITE	305,000	MT
905	1583E	1583E.04500	U/UTP CAT5E 4X2XAWG24/1 PVC WHITE		WHITE	500,000	MT
906	1583E	1583E.051030	(4X<2X(0.51B PE)>)PVC		GRAY, RAL 7032	1030,000	MT
907	1583E	1583E.08U305	(4X<2X(0.51B PE)>)PVC	MATÁV	GRAY	305,000	MT
908	1583E	1583E.09U305	(4X<2X(0.51B PE)>)PVC green		GREEN	305,000	MT
909	1583E	1583E.09305	(4X<2X(0.51B PE)>)PVC green		GREEN	305,000	MT
910	1583E	1583E.09500	UTP CAT.5E 1583E	4X2XAWG24	GREEN	500,000	MT
911	1583E	1583E.10U305	(4X<2X(0.51B PE)>)PVC yellow		YELLOW	305,000	MT
912	1583E	1583E.10305	(4X<2X(0.51B PE)>)PVC yellow		YELLOW	305,000	MT
913	1583E	1583E.11U305	(4X<2X(0.51B PE)>)PVC red		RED	305,000	MT
914	1583E	1583E.11305	(4X<2X(0.51B PE)>)PVC red		RED	305,000	MT
915	1583E	1583E.12B100	(4X<2X(0.51B PE)>)PVC Matáv	Ral 9003	WHITE, RAL 9003	100,000	MT
916	1583E	1583E.12U305	(4X<2X(0.51B PE)>)PVC White	MATÁV	WHITE, RAL 9003	305,000	MT
917	1583E	1583E.13U305	(4X<2X(0.51B PE)>)PVC		GRAY, RAL 7032	305,000	MT
918	1583E	1583E=00U305	UTP CAT.5E 1583E	4X2XAWG24	GRAY	305,000	MT
919	1583E	1583E=00305	UTP CAT.5E 1583E	4X2XAWG24	GRAY	305,000	MT
920	1583E	1583E=00500	UTP CAT.5E 1583E	4X2XAWG24	GRAY	500,000	MT
921		1583ENH	UTP CAT.5E 1583ENH	4X2XAWG24		0,000	MT
922	1583ENH	1583ENH.K0305	UTP CAT.5E 1583ENH	4X2XAWG24	GRAY	305,000	MT
923	1583ENH	1583ENH.K1305	UTP CAT.5E 1583ENH	4X2XAWG24	BLAU	305,000	MT
924	1583ENH	1583ENH.00B100	UTP CAT.5E 1583ENH	4X2XAWG24	GRAY	100,000	MT
925	1583ENH	1583ENH.00U305	UTP CAT.5E 1583ENH	4X2XAWG24	GRAY	305,000	MT
926	1583ENH	1583ENH.001000	UTP CAT.5E 1583ENH	4X2XAWG24	GRAY	1000,000	MT
927	1583ENH	1583ENH.00305	UTP CAT.5E 1583ENH	4X2XAWG24	GRAY	305,000	MT
928	1583ENH	1583ENH.003570	(4X<2X(0.51B PE)>)NH	3570m+10m/-35m	GRAY, RAL 7032	3570,000	MT
929	1583ENH	1583ENH.00500	UTP CAT.5E 1583ENH	4X2XAWG24	GRAY	500,000	MT
930	1583ENH	1583ENH.01U305	UTP CAT.5E 1583ENH	4X2XAWG24	BLUE	305,000	MT
931	1583ENH	1583ENH.01305	UTP CAT.5E 1583ENH	4X2XAWG24	BLUE	305,000	MT
932	1583ENH	1583ENH.01500	UTP CAT.5E 1583ENH	4X2XAWG24	BLUE	500,000	MT
933	1583ENH	1583ENH.02U305	(4X2X(0.51B)PE)FRNC		GREEN	305,000	MT
934	1583ENH	1583ENH.03U305	(4X2X(0.51B)PE)FRNC		YELLOW, RAL 1021	305,000	MT
935	1583ENH	1583ENH.031000	UTP CAT.5E 1583ENH	4X2XAWG24	YELLOW, RAL 1021	1000,000	MT
936	1583ENH	1583ENH.04U305	UTP CAT.5E 1583ENH	4X2XAWG24	ORANGE	305,000	MT
937	1583ENH	1583ENH.04500	(4X2X(0.51B)PE)FRNC		ORANGE	500,000	MT
938	1583ENH	1583ENH.05U305	UTP CAT5E LSZH VIOLET		VIOLET	305,000	MT
939	1583ENH	1583ENH.05500	UTP CAT.5E 1583ENH	4X2XAWG24	VIOLET	500,000	MT
940	1583ENH	1583ENH.07U305	(4X2X(0.51B)PE)FRNC		RED	305,000	MT
941	1583ENH	1583ENH.07500	(4X2X(0.51B)PE)FRNC		RED	500,000	MT
942	1583ENH	1583ENH.08U305	(4X2X(0.51B)PE)FRNC	MATÁV	GRAY	305,000	MT
943	1583ENH	1583ENH.09U305	(4X2X(0.51B)PE)FRNC		WHITE	305,000	MT
944	1583ENH	1583ENH.10U305	(4X2X(0.51B)PE)FRNC		BLACK	305,000	MT
945		1583EPE	(4X<2X(0.51B PE)>)PE	1583E PE		0,000	MT
946	1583EPE	1583EPE.00U305	(4X<2X(0.51B PE)>)PE	1583E PE	BLACK	305,000	MT
947	1583EPE	1583EPE.00100	(4X<2X(0.51B PE)>)PE	1583E PE	BLACK	100,000	MT
948	1583EPE	1583EPE.001000	UTP CAT.5E 1583EPE PE		BLACK	1000,000	MT
949	1583EPE	1583EPE.00250	(4X<2X(0.51B PE)>)PE	1583E PE	BLACK	250,000	MT
950	1583EPE	1583EPE.00305	(4X<2X(0.51B PE)>)PE	1583E PE	BLACK	305,000	MT
951	1583EPE	1583EPE.00500	(4X<2X(0.51B PE)>)PE	1583E PE	BLACK	500,000	MT
952		1585A	DATATWIST UTP CAT.5E PLENUM	4x2xAWG24		0,000	MT
953	1585A	1585A D15U1000	DATATWIST 5 FEP FLMRST	DATATWIST 5 FEP FLMRST	BLUE	305,000	MT
954	1585A	1585A D151000	DATATWIST UTP CAT.5E PLENUM	4x2xAWG24	BLUE	305,000	MT
955	1585A	1585A D153000	1585A CMP 4P24 BL 3000F SP		BLUE	914,000	MT
956	1585A	1585A 002U1000	1585A CMP 4P24 RED 1000F REELEX		RED	305,000	MT
957	1585A	1585A 003U1000	DATATWIST UTP CAT.5E PLENUM	4x2xAWG24	ORANGE	305,000	MT
958	1585A	1585A 0031000	DATATWIST UTP CAT.5E PLENUM	4x2xAWG24	ORANGE	305,000	MT
959	1585A	1585A 004U1000	1585A CMP 4P24 YE 1000F REELEX		YELLOW	305,000	MT
960	1585A	1585A 0041000	1585A CMP 4P24 YE 1000F SP		YELLOW	305,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
961	1585A	1585A 005U1000	1585A CMP 4P24 GRDK 1000F REELEX	GREEN, DARK	305,000	MT
962	1585A	1585A 0051000	1585A CMP 4P24 GRDK 1000F SP	GREEN, DARK	305,000	MT
963	1585A	1585A 008U1000	DATATWIST UTP CAT.5E PLENUM 4x2xAWG24	GRAY	305,000	MT
964	1585A	1585A 0081000	DATATWIST UTP CAT.5E PLENUM 4x2xAWG24	GRAY	305,000	MT
965	1585A	1585A 009U1000	1585A CMP 4P24 WH 1000F REELEX	WHITE	305,000	MT
966	1585A	1585A 0091000	DATATWIST UTP CAT.5E PLENUM 4x2xAWG24	WHITE	305,000	MT
967	1585A	1585A 010U1000	1585A CMP 4P24 BK 1000F REELEX	BLACK	305,000	MT
968	1585A	1585A 0101000	1585A CMP 4P24 BK 1000F SP	BLACK	305,000	MT
969	1585A	1585A 012U1000	1585A CMP 4P24 PK 1000F REELEX	PINK	305,000	MT
970	1585A	1585A 0121000	1585A CMP 4P24 PK 1000F SP	PINK	305,000	MT
971	1585A	1585A 877U1000	1585A CMP 4P24 NA 1000F REELEX	NATURAL	305,000	MT
972	1585A	1585A 8771000	1585A CMP 4P24 NA 1000F SP	NATURAL	305,000	MT
973		1585B	DATATWIST UTP CAT.5E PLENUM 4x2xAWG24		0,000	MT
974	1585B	1585B T301000	DATATWIST UTP CAT.5E PLENUM 4x2xAWG24	CORONA MAGENTA	305,000	MT
975		1585LC	1585LC CMP 4P24 BLLT 1000F REELEX		0,000	MT
976	1585LC	1585LC 006U1000	1585LC CMP 4P24 BLLT 1000F REELEX	BLUE, LIGHT	305,000	MT
977	1585LC	1585LC 0061000	DATATWIST UTP CAT.5E PLENUM 4x2xAWG24	BLUE, LIGHT	305,000	MT
978	1585LC	1585LC 009U1000	1585LC CMP 4P24 WH 1000F REELEX	WHITE	305,000	MT
979	1585LC	1585LC 0091000	1585LC CMP 4P24 WH 1000F SP	WHITE	305,000	MT
980		1588A	2 PR #24 PP PVC		0,000	MT
981	1588A	1588A F6HU1000	DATATWIST UTP CAT.5E 2x2xAWG24	DARK PEARL GRAY	305,000	MT
982	1588A	1588A F6H1000	DATATWIST UTP CAT.5E 2x2xAWG24	DARK PEARL GRAY	305,000	MT
983	1588A	1588A 006U1000	1588A CM 2P24 BLLT 1000F REELEX	BLUE, LIGHT	305,000	MT
984	1588A	1588A 0061000	2 PR #24 PP PVC	BLUE, LIGHT	305,000	MT
985		1590A	1590A CMP 2P24 BL 1000F		0,000	MT
986	1590A	1590A D151000	1590A CMP 2P24 BL 1000F	BLUE	305,000	MT
987	1590A	1590A 8771000	DATATWIST UTP CAT.5E PLENUM 2x2xAWG24	NATURAL	305,000	MT
988		1592A	DATATWIST UTP CAT.5E PATCH 4X2XAWG24		0,000	MT
989	1592A	1592A F2VU1000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	DEC GRAY	305,000	MT
990	1592A	1592A F2V1000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	DEC GRAY	305,000	MT
991	1592A	1592A 002U1000	4 PR #24 PP FR PVC 4 PR #24 PP FR PVC	RED	305,000	MT
992	1592A	1592A 0021000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	RED	305,000	MT
993	1592A	1592A 003U1000	1592A CM 4P24 OR 1000F REELEX	ORANGE	305,000	MT
994	1592A	1592A 0031000	4 PR #24 PP FR PVC 4 PR #24 PP FR PVC	ORANGE	305,000	MT
995	1592A	1592A 004U1000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	YELLOW	305,000	MT
996	1592A	1592A 0041000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	YELLOW	305,000	MT
997	1592A	1592A 005U1000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	GREEN, DARK	305,000	MT
998	1592A	1592A 0051000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	GREEN, DARK	305,000	MT
999	1592A	1592A 006U1000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	BLUE, LIGHT	305,000	MT
1000	1592A	1592A 0061000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	BLUE, LIGHT	305,000	MT
1001	1592A	1592A 007U1000	4 PR #24 PP FR PVC 4 PR #24 PP FR PVC	PURPLE	305,000	MT
1002	1592A	1592A 0071000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	PURPLE	305,000	MT
1003	1592A	1592A 009U1000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	WHITE	305,000	MT
1004	1592A	1592A 0091000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	WHITE	305,000	MT
1005	1592A	1592A 010U1000	1592A CM 4P24 BK 1000F REELEX	BLACK	305,000	MT
1006	1592A	1592A 0101000	DATATWIST UTP CAT.5E PATCH 4X2XAWG24	BLACK	305,000	MT
1007		1594A	DATATWIST UTP CAT.5E UV RES. 4x2xAWG24		0,000	MT
1008	1594A	1594A 008U1000	DATATWIST UTP CAT.5E UV RES. 4x2xAWG24	GRAY	305,000	MT
1009	1594A	1594A 009U1000	DATATWIST UTP CAT.5E UV RES. 4x2xAWG24	WHITE	305,000	MT
1010	1594A	1594A 1GFU1000	1594A CMR 4P24 IV 1000F REELEX	IVORY 1GF	305,000	MT
1011		1613A	#18 GIFHDLDP SH FS PVC		0,000	MT
1012	1613A	1613A Q5HU1000	#18 GIFHDLDP SH FS PVC	NEUTRAL WHITE	305,000	MT
1013	1613A	1613A 009A1000	#18 GIFHDLDP SH FS PVC WHT	WHITE	305,000	MT
1014	1613A	1613A 009U1000	#18 GIFHDLDP SH FS PVC	WHITE	305,000	MT
1015	1613A	1613A 010A1000	#18 GIFHDLDP SH FS PVC BLK	BLACK	305,000	MT
1016	1613A	1613A 010U1000	#18 GIFHDLDP SH FS PVC	BLACK	305,000	MT
1017	1613A	1613A 0101000	COAX RG6 DBIII PVC 1.02/4.6 PHYS 280A 6.9	BLACK	305,000	MT
1018		1613AT	#18 GIFHDLDP SH FS PVC		0,000	MT
1019	1613AT	1613AT 010U1000	#18 GIFHDLDP SH FS PVC	BLACK	305,000	MT
1020	1613AT	1613AT 0101000	#18 GIFHDLDP SH FS PVC	BLACK	305,000	MT
1021		1614A	#18 GIFHDLDP SH FS LDPE #18 GIFHDLDP SH FS LDPE		0,000	MT
1022	1614A	1614A 0031000	#18 GIFHDLDP SH FS LDPE #18 GIFHDLDP SH FS LDPE	ORANGE	305,000	MT
1023	1614A	1614A 0101000	#18 GIFHDLDP SH FS LDPE	BLACK	305,000	MT
1024		1615AM	#18 GIFHDLDP SH FS PVC W/MSGR		0,000	MT
1025	1615AM	1615AM 0101000	#18 GIFHDLDP SH FS PVC W/MSGR	BLACK	305,000	MT
1026		1616AM	#18 GIFHDLDP SH FS PVC W/MSGR #18 GIFHDLDP SH FS PVC W/MSGR		0,000	MT
1027	1616AM	1616AM 0101000	#18 GIFHDLDP SH FS PVC W/MSGR #18 GIFHDLDP SH FS PVC W/MSGR	BLACK	305,000	MT
1028		1617A	#14 GIFHDLDP DBLSH PVC		0,000	MT
1029	1617A	1617A 010S1007	#14 GIFHDLDP DBL SH PVC BLK - COO	BLACK	305,000	MT
1030	1617A	1617A 0101000	#14 GIFHDLDP DBLSH PVC	BLACK	305,000	MT
1031		1618A	#14 GIFHDLDP DBSH LDPE #14 GIFHDLDP DBSH LDPE		0,000	MT
1032	1618A	1618A 0031000	#14 GIFHDLDP DBSH LDPE #14 GIFHDLDP DBSH LDPE	ORANGE	305,000	MT
1033	1618A	1618A 0101000	#14 GIFHDLDP DBL SH LDPE #14 GIFHDLDP DBL SH LDPE	BLACK	305,000	MT
1034		1619AM	#14 GIFHDLDP DBLSH PVC W/MSGR #14 GIFHDLDP DBLSH PVC W/MSGR		0,000	MT
1035	1619AM	1619AM 0101000	#14 GIFHDLDP DBLSH PVC W/MSGR #14 GIFHDLDP DBLSH PVC W/MSGR	BLACK	305,000	MT
1036		1620AM	#14 GIFHDLDP DBLSH PVC W/MSGR		0,000	MT
1037	1620AM	1620AM 0101000	#14 GIFHDLDP DBLSH PVC W/MSGR	BLACK	305,000	MT
1038		1624P	1624P CMP 4P24 YE 1000F		0,000	MT
1039	1624P	1624P D15A1000	1624P CMP 4P24 BL 1000F	BLUE	305,000	MT
1040	1624P	1624P D151000	MP DATATWIST CAT.5 FLRST 4X(2XAWG24/0.51 FEP)BF 5.97	BLUE	305,000	MT
1041	1624P	1624P 0021000	1624P CMP 4P24 RED 1000F SP	RED	305,000	MT
1042	1624P	1624P 0031000	1624P CMP 4P24 OR 1000F	ORANGE	305,000	MT
1043	1624P	1624P 004A1000	1624P CMP 4P24 YE 1000F	YELLOW	305,000	MT
1044	1624P	1624P 0041000	1624P CMP 4P24 YE 1000F	YELLOW	305,000	MT
1045	1624P	1624P 0051000	1624P CMP 4P24 GRDK 1000F SP	GREEN, DARK	305,000	MT
1046	1624P	1624P 0071000	1624P CMP 4P24 VL 1000F	PURPLE	305,000	MT
1047	1624P	1624P 008A1000	MP DATATWIST CAT.5 FLRST 4X(2XAWG24/0.51 FEP)BF 5.97	GRAY	305,000	MT
1048	1624P	1624P 0081000	1624P CMP 4P24 GY 1000F	GRAY	305,000	MT
1049	1624P	1624P 877A1000	1624P CMP 4P24 NA 1000F SIB	NATURAL	305,000	MT
1050	1624P	1624P 8771000	1624P CMP 4P24 NA 1000F	NATURAL	305,000	MT
1051		1624R	DATATWIST FTP CAT.5 4X2XAWG24		0,000	MT
1052	1624R	1624R B02A1000	1624R CMR 4P24 PR 1000F SIB	PURPLE	305,000	MT
1053	1624R	1624R B021000	DATATWIST FTP CAT.5 4X2XAWG24	PURPLE	305,000	MT
1054	1624R	1624R F2VA1000	DATATWIST FTP CAT.5 4X2XAWG24	DEC GRAY	305,000	MT
1055	1624R	1624R F2VS1007	CAT5 4PR F/UTP CMR REEL GRYF2V - COO/ .260" JKT DIA.	DEC GRAY	305,000	MT
1056	1624R	1624R F2V1000	DATATWIST FTP CAT.5 4X2XAWG24	DEC GRAY	305,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1057	1624R	1624R F2V1640	DATATWIST FTP CAT.5 4X2XAWG24	DEC GRAY	500,000	MT
1058	1624R	1624R 002A1000	DATATWIST FTP CAT.5 4X2XAWG24	RED	305,000	MT
1059	1624R	1624R 0021000	DATATWIST FTP CAT.5 4X2XAWG24	RED	305,000	MT
1060	1624R	1624R 003A1000	1624R CMR 4P24 OR 1000F SIB	ORANGE	305,000	MT
1061	1624R	1624R 0031000	DATATWIST FTP CAT.5 4X2XAWG24	ORANGE	305,000	MT
1062	1624R	1624R 004A1000	DATATWIST FTP CAT.5 4X2XAWG24	YELLOW	305,000	MT
1063	1624R	1624R 0041000	DATATWIST FTP CAT.5 4X2XAWG24	YELLOW	305,000	MT
1064	1624R	1624R 005A1000	DATATWIST FTP CAT.5 4X2XAWG24	GREEN, DARK	305,000	MT
1065	1624R	1624R 0051000	DATATWIST FTP CAT.5 4X2XAWG24	GREEN, DARK	305,000	MT
1066	1624R	1624R 006A1000	DATATWIST FTP CAT.5 4X2XAWG24	BLUE, LIGHT	305,000	MT
1067	1624R	1624R 0061000	DATATWIST FTP CAT.5 4X2XAWG24	BLUE, LIGHT	305,000	MT
1068		1633E	FTP CAT.5E 1633E 4X2XAWG24		0,000	MT
1069	1633E	1633E.K0305	FTP CAT.5E 1633E 4X2XAWG24	GRAY	305,000	MT
1070	1633E	1633E.K11000	FTP CAT.5E 1633E 4X2XAWG24	BLUE	1000,000	MT
1071	1633E	1633E.K1305	FTP CAT.5E 1633E 4X2XAWG24	BLUE	305,000	MT
1072	1633E	1633E.00B100	FTP CAT.5E 1633E 4X2XAWG24	GRAY	100,000	MT
1073	1633E	1633E.001000	FTP CAT.5E 1633E 4X2XAWG24	GRAY	1000,000	MT
1074	1633E	1633E.00305	FTP CAT.5E 1633E 4X2XAWG24	GRAY	305,000	MT
1075	1633E	1633E.003070	(4X<2X(0.532B PE)>)F+F)0.4TPVC 3070m+10m/-35m(10% 500-3035m)	GRAY, RAL 7032	3070,000	MT
1076	1633E	1633E.00500	FTP CAT.5E 1633E 4X2XAWG24	GRAY	500,000	MT
1077	1633E	1633E.011000	FTP CAT.5E 1633E 4X2XAWG24	BLUE	1000,000	MT
1078	1633E	1633E.01305	FTP CAT.5E 1633E 4X2XAWG24	BLUE	305,000	MT
1079	1633E	1633E.01500	FTP CAT.5E 1633E 4X2XAWG24	BLUE	500,000	MT
1080	1633E	1633E.02305	FTP CAT.5E 1633E 4X2XAWG24	RED, RAL 3000	305,000	MT
1081	1633E	1633E.031030	(4X<2X(0.532B PE)>)F+F)0.4TPVC	GRAY, RAL 7032	1030,000	MT
1082	1633E	1633E.05305	FTP C5E 4PAIR PVC GREEN	GREEN	305,000	MT
1083		1633ENH	FTP CAT.5E 1633ENH 4X2XAWG24		0,000	MT
1084	1633ENH	1633ENH.00B100	FTP CAT.5E 1633ENH 4X2XAWG24	GRAY	100,000	MT
1085	1633ENH	1633ENH.001000	FTP CAT.5E 1633ENH 4X2XAWG24	GRAY	1000,000	MT
1086	1633ENH	1633ENH.002050	FTP CAT.5E 1633ENH 4X2XAWG24	GRAY	2050,000	MT
1087	1633ENH	1633ENH.00305	FTP CAT.5E 1633ENH 4X2XAWG24	GRAY	305,000	MT
1088	1633ENH	1633ENH.00500	FTP CAT.5E 1633ENH 4X2XAWG24	GRAY	500,000	MT
1089	1633ENH	1633ENH.01B100	(4X<2X(0.532B PE)>)F+F).4TFRNC	BLUE	100,000	MT
1090	1633ENH	1633ENH.01305	(4X<2X(0.532B PE)>)F+F).4TFRNC	BLUE	305,000	MT
1091	1633ENH	1633ENH.01500	FTP CAT.5E 1633ENH 4X2XAWG24	BLUE	500,000	MT
1092	1633ENH	1633ENH.02305	(4X<2X(0.532B PE)>)F+F).4TFRNC	ORANGE	305,000	MT
1093	1633ENH	1633ENH.03305	FTP C5E 4PAIR LSNH GREEN RAL 6018	GREEN	305,000	MT
1094	1633ENH	1633ENH.04305	FTP C5E 4PAIR LSNH RED Ral 3000	RED, RAL 3000	305,000	MT
1095	1633ENH	1633ENH.05305	FTP C5E 4PAIR LSNH YELLOW	YELLOW, RAL 1021	305,000	MT
1096		1633ENS	STP CAT.5E 1633ENH PLUS 4X2XAWG24		0,000	MT
1097	1633ENS	1633ENS.K0500	STP CAT.5E 1633ENH PLUS 4X2XAWG24	GRAY	500,000	MT
1098	1633ENS	1633ENS.00B100	STP CAT.5E 1633ENH PLUS 4X2XAWG24	GRAY	100,000	MT
1099	1633ENS	1633ENS.001000	(<(4x2)F+F>+0.4T AFG)FRNC	GRAY	1000,000	MT
1100	1633ENS	1633ENS.00305	STP CAT.5E 1633ENH PLUS 4X2XAWG24	GRAY	305,000	MT
1101	1633ENS	1633ENS.00500	STP CAT.5E 1633ENH PLUS 4X2XAWG24	GRAY	500,000	MT
1102	1633ENS	1633ENS.01305	STP CAT.5E 1633ENH PLUS 4X2XAWG24	BLUE, RAL 5015	305,000	MT
1103	1633ENS	1633ENS.02305	(<(4x2)F+F>+0.4T AFG)FRNC	ORANGE	305,000	MT
1104	1633ENS	1633ENS.03500	(<(4x2)F+F>+0.4T AFG)FRNC YR532370031000	PURPLE	500,000	MT
1105		1633ES	STP CAT.5E 1633E PLUS 4X2XAWG24		0,000	MT
1106	1633ES	1633ES.K0500	STP CAT.5E 1633E PLUS 4X2XAWG24	GRAY	500,000	MT
1107	1633ES	1633ES.00B100	STP CAT.5E 1633E PLUS 4X2XAWG24	GRAY	100,000	MT
1108	1633ES	1633ES.001000	STP CAT.5E 1633E PLUS 4X2XAWG24	GRAY	1000,000	MT
1109	1633ES	1633ES.00305	4X2X0.532B PE F+F+0.4T AFG PVC	GRAY	305,000	MT
1110	1633ES	1633ES.00500	STP CAT.5E 1633E PLUS 4X2XAWG24	GRAY	500,000	MT
1111		1633PE	FTP CAT.5E 1633PE		0,000	MT
1112	1633PE	1633PE.00500	FTP CAT.5E 1633PE	BLACK	500,000	MT
1113		1633PES	SF/UTP Cat5E PE		0,000	MT
1114		1634A	IBM TYPE 1 2X2XAWG22		0,000	MT
1115	1634A	1634A 010S1007	2 PR #22 FRFPE FRPE BRD PVC BLK - COO	BLACK	305,000	MT
1116	1634A	1634A 0101000	IBM TYPE 1 2X2XAWG22	BLACK	305,000	MT
1117		1667E	TWIN UTP CAT.5E 1667E 2=4X2XAWG24		0,000	MT
1118	1667E	1667E.001000	(2=<4X2X(0.51B PE)>)PVC	GRAY	1000,000	MT
1119	1667E	1667E.00305	TWIN UTP CAT.5E 1667E 2=4X2XAWG24	GRAY	305,000	MT
1120	1667E	1667E.00500	TWIN UTP CAT.5E 1667E 2=4X2XAWG24	GRAY	500,000	MT
1121		1667ENH	TWIN UTP CAT.5E 1667ENH 2=4X2XAWG24		0,000	MT
1122	1667ENH	1667ENH.001000	TWIN UTP CAT.5E 1667ENH 2=4X2XAWG24	GRAY	1000,000	MT
1123	1667ENH	1667ENH.00305	TWIN UTP CAT.5E 1667ENH 2=4X2XAWG24	GRAY	305,000	MT
1124	1667ENH	1667ENH.00500	TWIN UTP CAT.5E 1667ENH 2=4X2XAWG24	GRAY	500,000	MT
1125		1668A	DATATWIST FTP CAT.5 2X(4X2XAWG24)		0,000	MT
1126	1668A	1668A F6H1000	DATATWIST FTP CAT.5 2X(4X2XAWG24)	DARK PEARL GRAY	305,000	MT
1127	1668A	1668A F6H1640	DATATWIST FTP CAT.5 2X(4X2XAWG24)	DARK PEARL GRAY	500,000	MT
1128		1668E	TWIN FTP CAT.5E 1668E 2=4X2XAWG24		0,000	MT
1129	1668E	1668E.00305	TWIN FTP CAT.5E 1668E 2=4X2XAWG24	GRAY	305,000	MT
1130	1668E	1668E.00500	TWIN FTP CAT.5E 1668E 2=4X2XAWG24	GRAY	500,000	MT
1131	1668E	1668E.011520	<2=<(4X2)F+F>+0.4T>)PVC DUAL FTP CAT.5E 1520m	GRAY	1520,000	MT
1132		1668ENH	TWIN FTP CAT5E 1668ENH 2=4X2XAWG24		0,000	MT
1133	1668ENH	1668ENH.00500	TWIN FTP CAT5E 1668ENH 2=4X2XAWG24	GRAY, RAL 7032	500,000	MT
1134		1668ENS	TWIN STP CAT.5E 1668ENH PLUS 2=4X2XAWG24		0,000	MT
1135	1668ENS	1668ENS.00500	TWIN STP CAT.5E 1668ENH PLUS 2=4X2XAWG24	GRAY, RAL 7032	500,000	MT
1136		1671A	COAX RG 405/U CONFORMABLE 0.51S/1.57 TFE 199T 2.16		0,000	MT
1137	1671A	1671A TIN100	COAX RG 405/U CONFORMABLE 0.51S/1.57 TFE 199T 2.16	TIN	30,000	MT
1138	1671A	1671A TIN1000	COAX RG 405/U CONFORMABLE 0.51S/1.57 TFE 199T 2.16	TIN	305,000	MT
1139	1671A	1671A TIN50	RG 405 TYPE, CONFORMABLE COAX	TIN	15,000	MT
1140	1671A	1671A TIN500	COAX RG 405/U CONFORMABLE 0.51S/1.57 TFE 199T 2.16	TIN	152,000	MT
1141		1671B	#24 TFE CU FS BRD TINNED COAX #24 TFE CU FS BRD TINNED COAX		0,000	MT
1142	1671B	1671B TIN500	#24 TFE CU FS BRD TINNED COAX #24 TFE CU FS BRD TINNED COAX	TIN	152,000	MT
1143		1671J	COAX RG 405/U PVC CONFORMABLE 0.51S/1.57 TFE 199T 3.23		0,000	MT
1144	1671J	1671J 010100	COAX RG 405/U PVC CONFORMABLE 0.51S/1.57 TFE 199T 3.23	BLACK	30,000	MT
1145	1671J	1671J 0101000	COAX RG 405/U PVC CONFORMABLE 0.51S/1.57 TFE 199T 3.23	BLACK	305,000	MT
1146	1671J	1671J 010500	COAX RG 405/U PVC CONFORMABLE 0.51S/1.57 TFE 199T 3.23	BLACK	152,000	MT
1147		1672A	COAX 75 OHM CONFORMABLE 0.29S/1.57 TFE 199T 2.21		0,000	MT
1148	1672A	1672A TIN1000	COAX 75 OHM CONFORMABLE 0.29S/1.57 TFE 199T 2.21	TIN	305,000	MT
1149	1672A	1672A TIN500	COAX 75 OHM CONFORMABLE 0.29S/1.57 TFE 199T 2.21	TIN	152,000	MT
1150		1672J	COAX 75 OHM PVC CONFORMABLE 0.29S/1.57 TFE 199T 3.23		0,000	MT
1151	1672J	1672J 0101000	COAX 75 OHM PVC CONFORMABLE 0.29S/1.57 TFE 199T 3.23	BLACK	305,000	MT
1152	1672J	1672J 010500	COAX 75 OHM PVC CONFORMABLE 0.29S/1.57 TFE 199T 3.23	BLACK	152,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1153	1672J	1672J 368500	#29 TFE BRD TINNED COAX PVC	CLEAR, TRANSPARENT	152,000	MT
1154		1673A	COAX RG 402/U CONFORMABLE 0.91S/2.95 TFE 199T 3.51		0,000	MT
1155	1673A	1673A TIN100	COAX RG 402/U CONFORMABLE 0.91S/2.95 TFE 199T 3.51	TIN	30,000	MT
1156	1673A	1673A TIN250	COAX RG 402/U CONFORMABLE 0.91S/2.95 TFE 199T 3.51	TIN	76,000	MT
1157	1673A	1673A TIN50	COAX RG 402/U CONFORMABLE 0.91S/2.95 TFE 199T 3.51	TIN	15,000	MT
1158	1673A	1673A TIN500	COAX RG 402/U CONFORMABLE 0.91S/2.95 TFE 199T 3.51	TIN	152,000	MT
1159		1673B	#19 TFE CU FS BRD TINNED COAX		0,000	MT
1160	1673B	1673B TIN100	#19 TFE CU FS BRD TINNED COAX #19 TFE CU FS BRD TINNED COAX	TIN	30,000	MT
1161	1673B	1673B TIN250	#19 TFE CU FS BRD TINNED COAX	TIN	76,000	MT
1162	1673B	1673B TIN500	#19 TFE CU FS BRD TINNED COAX	TIN	152,000	MT
1163		1673J	COAX RG 402/U PVC CONFORMABLE 0.91S/2.95 TFE 199T 4.52		0,000	MT
1164	1673J	1673J 010100	COAX RG 402/U PVC CONFORMABLE 0.91S/2.95 TFE 199T 4.52	BLACK	30,000	MT
1165	1673J	1673J 010500	COAX RG 402/U PVC CONFORMABLE 0.91S/2.95 TFE 199T 4.52	BLACK	152,000	MT
1166		1674A	COAX M17/151 CONFORMABLE 0.29S/0.85 TFE 199T 1.19		0,000	MT
1167	1674A	1674A TIN100	COAX M17/151 CONFORMABLE 0.29S/0.85 TFE 199T 1.19	TIN	30,000	MT
1168	1674A	1674A TIN1000	COAX M17/151 CONFORMABLE BLE 0.29S/0.85 TFE 199T 1.19	TIN	305,000	MT
1169	1674A	1674A TIN50	#29 TFE BRD TINNED COAX #29 TFE BRD TINNED COAX	TIN	15,000	MT
1170	1674A	1674A TIN500	COAX M17/151 CONFORMABLE 0.29S/0.85 TFE 199T 1.19	TIN	152,000	MT
1171		1674B	#29 TFE CU FS BRD TINNED COAX		0,000	MT
1172	1674B	1674B TIN500	#29 TFE CU FS BRD TINNED COAX	TIN	152,000	MT
1173		1675A	COAX RG 401/U CONFORMABLE 1.63S/5.33 TFE 199T 6.25		0,000	MT
1174	1675A	1675A TIN100	#14 TFE CU FS BRD TINNED COAX #14 TFE CU FS BRD TINNED COAX	TIN	30,000	MT
1175	1675A	1675A TIN500	COAX RG 401/U CONFORMABLE 1.63S/5.33 TFE 199T 6.25	TIN	152,000	MT
1176		1685ENH	F/FTP CAT6A LSNH		0,000	MT
1177	1685ENH	1685ENH.001000	F/FTP CAT6A LSNH	GRAY	1000,000	MT
1178	1685ENH	1685ENH.00500	F/FTP CAT6A LSNH	GRAY	500,000	MT
1179	1685ENH	1685ENH.00600	F/FTP CAT6A LSNH	GRAY	600,000	MT
1180	1685ENH	1685ENH.031000	F/FTP CAT6A LSNH	PURPLE	1000,000	MT
1181	1685ENH	1685ENH.03500	F/FTP Cat6a LSNH purple	PURPLE	500,000	MT
1182		1694A	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99		0,000	MT
1183	1694A	1694A N3U1000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	MIL GREEN	305,000	MT
1184	1694A	1694A N3U5000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	MIL GREEN	1524,000	MT
1185	1694A	1694A 0011000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BROWN	305,000	MT
1186	1694A	1694A 0021000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	RED	305,000	MT
1187	1694A	1694A 0031000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	ORANGE	305,000	MT
1188	1694A	1694A 0041000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	YELLOW	305,000	MT
1189	1694A	1694A 0061000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLUE, LIGHT	305,000	MT
1190	1694A	1694A 0065000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLUE, LIGHT	1524,000	MT
1191	1694A	1694A 0071000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	PURPLE	305,000	MT
1192	1694A	1694A 0075000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	PURPLE	1524,000	MT
1193	1694A	1694A 0081000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	GRAY	305,000	MT
1194	1694A	1694A 0091000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	WHITE	305,000	MT
1195	1694A	1694A 010S1007	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	305,000	MT
1196	1694A	1694A 0101000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	305,000	MT
1197	1694A	1694A 010500	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	152,000	MT
1198	1694A	1694A 0105000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	1524,000	MT
1199	1694A	1694A.K0305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	305,000	MT
1200	1694A	1694A.001000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	1000,000	MT
1201	1694A	1694A.001372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	1372,000	MT
1202	1694A	1694A.00152	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	152,000	MT
1203	1694A	1694A.00305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	305,000	MT
1204	1694A	1694A.00500	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLACK	500,000	MT
1205	1694A	1694A.011372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	RED, RAL 3000	1372,000	MT
1206	1694A	1694A.01305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	RED, RAL 3000	305,000	MT
1207	1694A	1694A.021000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	VIOLET	1000,000	MT
1208	1694A	1694A.021372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	VIOLET	1372,000	MT
1209	1694A	1694A.02305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	VIOLET	305,000	MT
1210	1694A	1694A.031372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	ORANGE, RAL 2003	1372,000	MT
1211	1694A	1694A.03305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	ORANGE, RAL 2003	305,000	MT
1212	1694A	1694A.041372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	YELLOW, RAL 1021	1372,000	MT
1213	1694A	1694A.04305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	YELLOW, RAL 1021	305,000	MT
1214	1694A	1694A.051372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLUE, RAL 5015	1372,000	MT
1215	1694A	1694A.05305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	BLUE, RAL 5015	305,000	MT
1216	1694A	1694A.061219	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	GREEN	1219,000	MT
1217	1694A	1694A.061372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	GREEN	1372,000	MT
1218	1694A	1694A.06152	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	GREEN	152,000	MT
1219	1694A	1694A.06305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	GREEN	305,000	MT
1220	1694A	1694A.064000	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	GREEN	4000,000	MT
1221	1694A	1694A.071372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	WHITE	1372,000	MT
1222	1694A	1694A.07305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	WHITE	305,000	MT
1223	1694A	1694A.081372	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	GRAY, SLATE	1372,000	MT
1224	1694A	1694A.08305	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	GRAY, SLATE	305,000	MT
1225	1694A	1694A.09500	COAX RG6/U PVC DIGITAL VIDEO 1.02/4.57 PHYS 195T 6.99	CREAM	500,000	MT
1226		1694ANH	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99		0,000	MT
1227	1694ANH	1694ANH.K01000	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	BLACK	1000,000	MT
1228	1694ANH	1694ANH.001000	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	BLACK	1000,000	MT
1229	1694ANH	1694ANH.001371	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	BLACK	1371,000	MT
1230	1694ANH	1694ANH.00305	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	BLACK	305,000	MT
1231	1694ANH	1694ANH.00500	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	BLACK	500,000	MT
1232	1694ANH	1694ANH.01100	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GREEN	100,000	MT
1233	1694ANH	1694ANH.011000	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GREEN	1000,000	MT
1234	1694ANH	1694ANH.011219	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GREEN	1219,000	MT
1235	1694ANH	1694ANH.01305	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GREEN	305,000	MT
1236	1694ANH	1694ANH.014444	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GREEN	1000,000	MT
1237	1694ANH	1694ANH.01500	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GREEN	500,000	MT
1238	1694ANH	1694ANH.019999	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GREEN	500,000	MT
1239	1694ANH	1694ANH.02100	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	TURQUOISE	100,000	MT
1240	1694ANH	1694ANH.02500	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	TURQUOISE	500,000	MT
1241	1694ANH	1694ANH.03100	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	CREAM	100,000	MT
1242	1694ANH	1694ANH.03500	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	CREAM	500,000	MT
1243	1694ANH	1694ANH.04100	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GRAY	100,000	MT
1244	1694ANH	1694ANH.04500	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	GRAY	500,000	MT
1245	1694ANH	1694ANH.05100	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	PURPLE	100,000	MT
1246	1694ANH	1694ANH.051000	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	PURPLE	1000,000	MT
1247	1694ANH	1694ANH.05500	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	PURPLE	500,000	MT
1248	1694ANH	1694ANH.06100	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	BLUE	100,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1249	1694ANH	1694ANH.06500	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	BLUE	500,000	MT
1250	1694ANH	1694ANH.07500	COAX RG6/U HDTV PRECISION VIDEO FRNC 1.02/4.57 PHYS 195T 6.99	YELLOW	500,000	MT
1251		1700A	UTP CAT.5E B 1700A 4X2XAWG24		0,000	MT
1252	1700A	1700A B02U1000	1700A CM 4BP24 PR 1000F REELEX	PURPLE	305,000	MT
1253	1700A	1700A B021000	DATATWIST UTP CAT.5E B 4X2XAWG24	PURPLE	305,000	MT
1254	1700A	1700A F2VU1000	DATATWIST UTP CAT.5E B 4X2XAWG24	DEC GRAY	305,000	MT
1255	1700A	1700A F2V1000	DATATWIST UTP CAT.5E B 4X2XAWG24	DEC GRAY	305,000	MT
1256	1700A	1700A F2V3000	DATATWIST UTP CAT.5E B 4X2XAWG24	DEC GRAY	914,000	MT
1257	1700A	1700A 002U1000	DATATWIST UTP CAT.5E B 4X2XAWG24	RED	305,000	MT
1258	1700A	1700A 0021000	DATATWIST UTP CAT.5E B 4X2XAWG24	RED	305,000	MT
1259	1700A	1700A 0023000	1700A CM 4BP24 RED 3000F SP	RED	914,000	MT
1260	1700A	1700A 003U1000	DATATWIST UTP CAT.5E B 4X2XAWG24	ORANGE	305,000	MT
1261	1700A	1700A 0031000	DATATWIST UTP CAT.5E B 4X2XAWG24	ORANGE	305,000	MT
1262	1700A	1700A 004U1000	DATATWIST UTP CAT.5E B 4X2XAWG24	YELLOW	305,000	MT
1263	1700A	1700A 0041000	DATATWIST UTP CAT.5E B 4X2XAWG24	YELLOW	305,000	MT
1264	1700A	1700A 005U1000	1700A CM 4BP24 GRDK 1000F REELEX	GREEN, DARK	305,000	MT
1265	1700A	1700A 0051000	DATATWIST UTP CAT.5E B 4X2XAWG24	GREEN, DARK	305,000	MT
1266	1700A	1700A 006U1000	DATATWIST UTP CAT.5E B 4X2XAWG24	BLUE, LIGHT	305,000	MT
1267	1700A	1700A 0061000	DATATWIST UTP CAT.5E B 4X2XAWG24	BLUE, LIGHT	305,000	MT
1268	1700A	1700A 0061640	DATATWIST UTP CAT.5E B 4X2XAWG24	BLUE, LIGHT	500,000	MT
1269	1700A	1700A 0063000	4 PR #24 DATATWIST FR PVC	BLUE, LIGHT	914,000	MT
1270	1700A	1700A 008U1000	DATATWIST UTP CAT.5E B 4X2XAWG24	GRAY	305,000	MT
1271	1700A	1700A 009U1000	1700A CM 4BP24 WH 1000F REELEX	WHITE	305,000	MT
1272	1700A	1700A 0091000	DATATWIST UTP CAT.5E B 4X2XAWG24	WHITE	305,000	MT
1273	1700A	1700A 0093000	1700A CM 4BP24 WH 3000F SP	WHITE	914,000	MT
1274	1700A	1700A 010S1007	CAT5E+ 4PRB U/UTP CMR REEL BLK - COO	BLACK	305,000	MT
1275	1700A	1700A 010U1000	DATATWIST UTP CAT.5E B 4X2XAWG24	BLACK	305,000	MT
1276	1700A	1700A 0101000	DATATWIST UTP CAT.5E B 4X2XAWG24	BLACK	305,000	MT
1277	1700A	1700A.K0305	UTP CAT.5E B 1700A 4X2XAWG24	GRAY	305,000	MT
1278	1700A	1700A.001000	UTP CAT.5E 350 1700A 4X2XAWG24	GRAY	1000,000	MT
1279	1700A	1700A.00305	UTP CAT.5E B 1700A 4X2XAWG24	GRAY	305,000	MT
1280	1700A	1700A.00500	UTP CAT.5E B 1700A 4X2XAWG24	GRAY	500,000	MT
1281	1700A	1700A.06U305	UTP CAT.5E 350 1700A 4X2XAWG24		305,000	MT
1282	1700A	1700A.06305	(4X<2X(0.51B PE)>)PVC E108998 V1S1029 + V4S32e	BLUE	305,000	MT
1283		1700E	UTP CAT.5E B 1700E 4X2XAWG24		0,000	MT
1284	1700E	1700E.K0305	UTP CAT.5E B 1700E 4X2XAWG24	GRAY	305,000	MT
1285	1700E	1700E.00U305	UTP CAT.5E B 1700E 4X2XAWG24	GRAY	305,000	MT
1286	1700E	1700E.001000	UTP CAT.5E B 1700E 4X2XAWG24	GRAY	1000,000	MT
1287	1700E	1700E.00305	UTP CAT.5E B 1700E 4X2XAWG24	GRAY	305,000	MT
1288	1700E	1700E.00500	UTP CAT.5E B 1700E 4X2XAWG24	GRAY	500,000	MT
1289	1700E	1700E.011000	UTP CAT.5E B 1700E 4X2XAWG24	BLUE	1000,000	MT
1290	1700E	1700E.01305	UTP CAT.5E B 1700E 4X2XAWG24	BLUE	305,000	MT
1291	1700E	1700E.01500	UTP CAT.5E B 1700E 4X2XAWG24	BLUE	500,000	MT
1292		1700ENH	UTP CAT.5E B 1700ENH 4X2XAWG24		0,000	MT
1293	1700ENH	1700ENH.00U305	UTP CAT.5E B 1700ENH 4X2XAWG24	GRAY	305,000	MT
1294	1700ENH	1700ENH.001000	UTP CAT.5E B 1700ENH 4X2XAWG24	GRAY	1000,000	MT
1295	1700ENH	1700ENH.00500	UTP CAT.5E B 1700ENH 4X2XAWG24	GRAY	500,000	MT
1296	1700ENH	1700ENH.01U305	(4X2X(0.51B)PE)FRNC 1700E NH 1700ENH	BLUE	305,000	MT
1297	1700ENH	1700ENH.01500	UTP CAT.5E B 1700ENH 4X2XAWG24	BLUE	500,000	MT
1298		1700S6	UTP CAT 5E 6 FOLD BANANA PEEL 6*(4*2*AWG24) BANANA PEEL		0,000	MT
1299	1700S6	1700S6 F2V1000	1700S6 BANANA PEEL CMR 6X4BP24 GY 1000F SP	DEC GRAY	305,000	MT
1300	1700S6	1700S6 F2V500	1700S6 BANANA PEEL CMR 6X4BP24 GY 500F SP	DEC GRAY	152,000	MT
1301	1700S6	1700S6 0061000	UTP CAT 5E 6 FOLD BANANA PEEL 6*(4*2*AWG24) BANANA PEEL	BLUE, LIGHT	305,000	MT
1302	1700S6	1700S6 006500	1700S6 BANANA PEEL CMR 6X4BP24 BLLT 500F SP	BLUE, LIGHT	152,000	MT
1303		1701A	1701A CMP 4BP24 BL 1000F SP		0,000	MT
1304	1701A	1701A B02U1000	1701A CMP 4BP24 PR 1000F REELEX	PURPLE	305,000	MT
1305	1701A	1701A B021000	DATATWIST UTP CAT.5E B PLENUM 4X2XAWG24	PURPLE	305,000	MT
1306	1701A	1701A D15U1000	DATATWIST UTP CAT.5E B PLENUM 4X2XAWG24	BLUE	305,000	MT
1307	1701A	1701A D151000	1701A CMP 4BP24 BL 1000F SP	BLUE	305,000	MT
1308	1701A	1701A D153000	1701A CMP 4BP24 BL 3000F SP	BLUE	914,000	MT
1309	1701A	1701A 002U1000	DATATWIST UTP CAT.5E B PLENUM 4X2XAWG24	RED	305,000	MT
1310	1701A	1701A 0021000	1701A CMP 4BP24 RED 1000 SP	RED	305,000	MT
1311	1701A	1701A 003U1000	1701A CMP 4BP24 OR 1000F REELEX	ORANGE	305,000	MT
1312	1701A	1701A 0031000	1701A CMP 4BP24 OR 1000F SP	ORANGE	305,000	MT
1313	1701A	1701A 004U1000	1701A CMP 4BP24 YE 1000F REELEX	YELLOW	305,000	MT
1314	1701A	1701A 0041000	DATATWIST UTP CAT.5E B PLENUM 4X2XAWG24	YELLOW	305,000	MT
1315	1701A	1701A 005U1000	DATATWIST UTP CAT.5E B PLENUM 4X2XAWG24	GREEN, DARK	305,000	MT
1316	1701A	1701A 0051000	1701A CMP 4BP24 GRDK 1000F SP	GREEN, DARK	305,000	MT
1317	1701A	1701A 008U1000	1701A CMP 4BP24 GY 1000F REELEX	GRAY	305,000	MT
1318	1701A	1701A 0081000	1701A CMP 4BP24 GY 1000F SP	GRAY	305,000	MT
1319	1701A	1701A 009U1000	1701A CMP 4BP24 WH 1000F REELEX	WHITE	305,000	MT
1320	1701A	1701A 0091000	1701A CMP 4BP24 WH 1000F SP	WHITE	305,000	MT
1321	1701A	1701A 0101000	DATATWIST UTP CAT.5E B PLENUM 4X2XAWG24	BLACK	305,000	MT
1322	1701A	1701A 877U1000	DATATWIST UTP CAT.5E B PLENUM 4X2XAWG24	NATURAL	305,000	MT
1323	1701A	1701A 8771000	1701A CMP 4BP24 NA 1000F SP	NATURAL	305,000	MT
1324	1701A	1701A 8773000	1701A CMP 4BP24 NA 3000F SP	NATURAL	914,000	MT
1325		1701LC	1701LC CMP 4P24 BLLT 1000F SP		0,000	MT
1326	1701LC	1701LC 006U1000	1701LC CMP 4P24 BLLT 1000F REELEX	BLUE, LIGHT	305,000	MT
1327	1701LC	1701LC 0061000	1701LC CMP 4P24 BLLT 1000F SP	BLUE, LIGHT	305,000	MT
1328	1701LC	1701LC 009U1000	1701LC CMP 4P24 WH 1000F REELEX	WHITE	305,000	MT
1329	1701LC	1701LC 0091000	DATATWIST UTP CAT.5E B PLENUM 4X2XAWG24	WHITE	305,000	MT
1330		1701S6	1701S6 6 X 4P24 BL 1000F		0,000	MT
1331	1701S6	1701S6 D151000	1701S6 6 X 4P24 BL 1000F	BLUE	305,000	MT
1332	1701S6	1701S6 D15500	1701S6 6 X 4P24 BL 500F	BLUE	152,000	MT
1333		1702A	1702A		0,000	MT
1334	1702A	1702A F2V1000	2 X 4 PR #24 DUAL DATATWIST	DEC GRAY	305,000	MT
1335	1702A	1702A F2V1640	DATATWIST UTP CAT.5E B 4X2XAWG24	DEC GRAY	500,000	MT
1336	1702A	1702A 0061000	2 X 4 PR #24 DUAL DATATWIST	BLUE, LIGHT	305,000	MT
1337	1702A	1702A 0061640	DATATWIST UTP CAT.5E B 4X2XAWG24	BLUE, LIGHT	500,000	MT
1338		1703A	1703A CMP 2 X 4P24 NA 1000FT SP		0,000	MT
1339	1703A	1703A D151000	1703A CMP 2 X 4P24 BL 1000F SP	BLUE	305,000	MT
1340	1703A	1703A 8771000	1703A CMP 2 X 4P24 NA 1000FT SP	NATURAL	305,000	MT
1341		1752A	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24		0,000	MT
1342	1752A	1752A F2VU1000	1752A CM 4P24 GY 1000F REELEX	DEC GRAY	305,000	MT
1343	1752A	1752A F2V1000	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24	DEC GRAY	305,000	MT
1344	1752A	1752A 002U1000	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24	RED	305,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1345	1752A	1752A 0021000	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24	RED	305,000	MT
1346	1752A	1752A 003U1000	1752A CM 4P24 OR 1000F REELEX	ORANGE	305,000	MT
1347	1752A	1752A 0031000	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24	ORANGE	305,000	MT
1348	1752A	1752A 004U1000	1752A CM 4P24 YE 1000F REELEX	YELLOW	305,000	MT
1349	1752A	1752A 0041000	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24	YELLOW	305,000	MT
1350	1752A	1752A 005U1000	1752A CM 4P24 GRDK 1000F REELEX	GREEN, DARK	305,000	MT
1351	1752A	1752A 0051000	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24	GREEN, DARK	305,000	MT
1352	1752A	1752A 006U1000	1752A CM 4P24 BLLT 1000F REELEX	BLUE, LIGHT	305,000	MT
1353	1752A	1752A 0061000	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24	BLUE, LIGHT	305,000	MT
1354	1752A	1752A 007U1000	1752A CM 4P24 VL 1000F REELEX	PURPLE	305,000	MT
1355	1752A	1752A 0071000	DATATWIST UTP CAT.5E 350 PATCH 4X2XAWG24	PURPLE	305,000	MT
1356	1752A	1752A 010U1000	1752A CM 4P24 BK 1000F REELEX	BLACK	305,000	MT
1357	1752A	1752A 0101000	1752A CM 4P24 BK 1000F S	BLACK	305,000	MT
1358		1794A	1794A		0,000	MT
1359	1794A	1794A N3U1000	COAX RG7/U PVC DIGITAL VIDEO 1.29/5.72 PHYS 295T 8.10	MIL GREEN	305,000	MT
1360	1794A	1794A 0061000	COAX RG7/U PVC DIGITAL VIDEO 1.29/5.72 PHYS 295T 8.10	BLUE, LIGHT	305,000	MT
1361	1794A	1794A 0071000	#16 LDPE/GIFHDLPE SH FRPVC VIO	PURPLE	305,000	MT
1362	1794A	1794A 0081000	COAX RG7/U PVC DIGITAL VIDEO 1.29/5.72 PHYS 295T 8.10	GRAY	305,000	MT
1363	1794A	1794A 0091000	COAX RG7/U PVC DIGITAL VIDEO 1.29/5.72 PHYS 295T 8.10	WHITE	305,000	MT
1364	1794A	1794A 0101000	COAX RG7/U PVC DIGITAL VIDEO 1.29/5.72 PHYS 295T 8.10	BLACK	305,000	MT
1365	1794A	1794A 0102500	#16 LDPE/GIFHDLPE SH FRPVC BLK	BLACK	762,000	MT
1366	1797B	1797B 009	BONDED PAIR SEPARATOR TOOL FOR UTP CAT.6 CABLES	WHITE	1,000	EA
1367		1828D	#18 LDPE/GIFHDLPE SH FR PVC #18 LDPE/GIFHDLPE SH FR PVC		0,000	MT
1368	1828D	1828D 010U1000	#18 LDPE/GIFHDLPE SH FR PVC #18 LDPE/GIFHDLPE SH FR PVC	BLACK	305,000	MT
1369		1829B	#18 GIFHDLPE SH PE		0,000	MT
1370	1829B	1829B 0101000	#18 GIFHDLPE SH PE	BLACK	305,000	MT
1371		1829BC	COAX RG6 DBII PE DBS 1.02/4.57 PHYS 160A CG 6.86		0,000	MT
1372	1829BC	1829BC 0101000	COAX RG6 DBII PE DBS 1.02/4.57 PHYS 160A CG 6.86	BLACK	305,000	MT
1373		1829P	#18 FFEP SH FLRST		0,000	MT
1374	1829P	1829P 877U1000	#18 FFEP SH FLRST	NATURAL	305,000	MT
1375	1829P	1829P 8771000	#18 FFEP SH FLRST	NATURAL	305,000	MT
1376		1829R	#18 GIFHDLPE SH FR PVC #18 GIFHDLPE SH FR PVC		0,000	MT
1377	1829R	1829R 008U1000	#18 GIFHDLPE SH FR PVC #18 GIFHDLPE SH FR PVC	GRAY	305,000	MT
1378	1829R	1829R 009U1000	\18 GIFHDLPE SH FR PVC \18 GIFHDLPE SH FR PVC	WHITE	305,000	MT
1379	1829R	1829R 010U1000	#18 GIFHDLPE SH FR PVC #18 GIFHDLPE SH FR PVC	BLACK	305,000	MT
1380		1837A	#18 GIFHDLPE SH FS PE		0,000	MT
1381	1837A	1837A 0031000	#18 GIFHDLPE SH FS PE	ORANGE	305,000	MT
1382	1837A	1837A 0101000	#18 GIFHDLPE SH FS PE #18 GIFHDLPE SH FS PE	BLACK	305,000	MT
1383		1839A	COAX SERIES 6 WITH MESSENGER		0,000	MT
1384	1839A	1839A 0101000	COAX SERIES 6 WITH MESSENGER	BLACK	305,000	MT
1385		1841A	1841A		0,000	MT
1386	1841A	1841A 0101000	COAX #18 RG6/U	BLACK	305,000	MT
1387		1841AC	DUAL#18 LDPE/GIFHDLPE SHFRPVC		0,000	MT
1388	1841AC	1841AC 008500	DUAL#18 LDPE/GIFHDLPE SHFRPVC	GRAY	152,000	MT
1389	1841AC	1841AC 009500	DUAL#18 LDPE/GIFHDLPE SHFRPVC	WHITE	152,000	MT
1390	1841AC	1841AC 0101000	DUAL#18 LDPE/GIFHDLPE SHFRPVC BLK	BLACK	305,000	MT
1391	1841AC	1841AC 010500	COAX RG-6/U PVC DIGITAL VIDEO 2X(1.01/4.57 PHYS 160A)6.93X15.11	BLACK	152,000	MT
1392		1843A	2 #18 GIFHDLPE SH LDPE 2 #18 GIFHDLPE SH LDPE		0,000	MT
1393	1843A	1843A 0101000	2 #18 GIFHDLPE SH LDPE 2 #18 GIFHDLPE SH LDPE	BLACK	305,000	MT
1394		1855A	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.05	BLACK	0,000	MT
1395	1855A	1855A N3U1000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	MIL GREEN	305,000	MT
1396	1855A	1855A 0011000	#23 PE/GIFHDPE SH FR PVC #23 PE/GIFHDPE SH FR PVC	BROWN	305,000	MT
1397	1855A	1855A 0021000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	RED	305,000	MT
1398	1855A	1855A 0031000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	ORANGE	305,000	MT
1399	1855A	1855A 0031640	#23 PE/GIFHDPE SH FR PVC ORG	ORANGE	500,000	MT
1400	1855A	1855A 0041000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	YELLOW	305,000	MT
1401	1855A	1855A 0061000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	BLUE, LIGHT	305,000	MT
1402	1855A	1855A 0071000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	PURPLE	305,000	MT
1403	1855A	1855A 0081000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	GRAY	305,000	MT
1404	1855A	1855A 0091000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	WHITE	305,000	MT
1405	1855A	1855A 0101000	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	BLACK	305,000	MT
1406	1855A	1855A 010500	COAX RG59/U DIGITAL VIDEO PVC 0.58/2.59 PHYS 195T 4.03	BLACK	152,000	MT
1407		1867A	PATCH CABLE UTP-CAT.5		0,000	MT
1408	1867A	1867A F2VU1000	PATCH CABLE UTP-CAT.5	DEC GRAY	305,000	MT
1409		1868E	FTP PATCH CAT5E CABLE 1868E ISO/IEC PVC GRAY		0,000	MT
1410	1868E	1868E.K0500	FTP PATCH CAT5E CABLE 1868E ISO/IEC PVC GRAY	GRAY, RAL 7032	500,000	MT
1411	1868E	1868E.00B100	Flex C5e 4PR AWG26/7 FTP PVC	GRAY	100,000	MT
1412	1868E	1868E.001000	FTP PATCH CAT5E CABLE 1868E ISO/IEC	GRAY, RAL 7032	1000,000	MT
1413	1868E	1868E.00500	FTP PATCH CAT5E CABLE 1868E ISO/IEC PVC GRAY	GRAY, RAL 7032	500,000	MT
1414	1868E	1868E.011000	FLEX FTP CAT5E 1868E 4X2XAWG26	BLUE	1000,000	MT
1415	1868E	1868E.01500	FTP PATCH CAT5E CABLE 1868E ISO/IEC PVC BLUE	BLUE, RAL 5015	500,000	MT
1416		1868ENH	FTP PATCH CAT5E CABLE 1868ENH ISO/IEC LSOH GRAY		0,000	MT
1417	1868ENH	1868ENH.K0500	FTP PATCH CAT5E CABLE 1868ENH ISO/IEC LSOH GRAY	GRAY, RAL 7032	500,000	MT
1418	1868ENH	1868ENH.00B100	<4x(2x<7x.16B>PE)>F FRNC 1868ENH ISO/IEC	GRAY	100,000	MT
1419	1868ENH	1868ENH.001000	FLEX FTP CAT5E 1868ENH 4X2XAWG26	GRAY, RAL 7032	1000,000	MT
1420	1868ENH	1868ENH.00500	FTP PATCH CAT5E CABLE 1868ENH ISO/IEC LSOH GRAY	GRAY, RAL 7032	500,000	MT
1421		1872A	MEDIA TWIST UTP CAT.6 B 4x2xAWG23		0,000	MT
1422	1872A	1872A F6HA1000	MEDIA TWIST UTP CAT.6 B 4X2xAWG23	DARK PEARL GRAY	305,000	MT
1423	1872A	1872A F6H1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	DARK PEARL GRAY	305,000	MT
1424	1872A	1872A X6GA1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	GOLD X6G	305,000	MT
1425	1872A	1872A X6G1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	GOLD X6G	305,000	MT
1426	1872A	1872A 002A1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	RED	305,000	MT
1427	1872A	1872A 0021000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	RED	305,000	MT
1428	1872A	1872A 003A1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	ORANGE	305,000	MT
1429	1872A	1872A 0031000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	ORANGE	305,000	MT
1430	1872A	1872A 004A1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	YELLOW	305,000	MT
1431	1872A	1872A 0041000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	YELLOW	305,000	MT
1432	1872A	1872A 005A1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	GREEN, DARK	305,000	MT
1433	1872A	1872A 0051000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	GREEN, DARK	305,000	MT
1434	1872A	1872A 006A1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	BLUE, LIGHT	305,000	MT
1435	1872A	1872A 0061000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	BLUE, LIGHT	305,000	MT
1436	1872A	1872A 007A1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	PURPLE	305,000	MT
1437	1872A	1872A 0071000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	PURPLE	305,000	MT
1438	1872A	1872A 009A1000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	WHITE	305,000	MT
1439	1872A	1872A 0091000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	WHITE	305,000	MT
1440	1872A	1872A 0101000	MEDIA TWIST UTP CAT.6 B 4x2xAWG23	BLACK	305,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1441		1874A	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23		0,000	MT
1442	1874A	1874A D15A1000	1874A CMP 4BP23 BL 1000F SIB	BLUE	305,000	MT
1443	1874A	1874A D151000	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23	BLUE	305,000	MT
1444	1874A	1874A F6HA1000	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23	DARK PEARL GRAY	305,000	MT
1445	1874A	1874A F6H1000	MEDIA TWIST 4X2X AWG 24 PLENUM	DARK PEARL GRAY	305,000	MT
1446	1874A	1874A 002A1000	1874A CMP 4BP23 RED 1000F SIB	RED	305,000	MT
1447	1874A	1874A 0021000	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23	RED	305,000	MT
1448	1874A	1874A 003A1000	1874A CMP 4BP23 OR 1000F SIB	ORANGE	305,000	MT
1449	1874A	1874A 0031000	1874A CMP 4BP23 OR 1000F SP	ORANGE	305,000	MT
1450	1874A	1874A 004A1000	1874A CMP 4BP23 YE 1000F SIB	YELLOW	305,000	MT
1451	1874A	1874A 0041000	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23	YELLOW	305,000	MT
1452	1874A	1874A 005A1000	1874A CMP 4BP23 GRDK 1000F SIB	GREEN, DARK	305,000	MT
1453	1874A	1874A 0051000	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23	GREEN, DARK	305,000	MT
1454	1874A	1874A 007A1000	1874A CMP 4BP23 VL 1000F SIB	PURPLE	305,000	MT
1455	1874A	1874A 0071000	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23	PURPLE	305,000	MT
1456	1874A	1874A 009A1000	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23	WHITE	305,000	MT
1457	1874A	1874A 0091000	MEDIA TWIST UTP CAT.6 B PLENUM 4x2xAWG23	WHITE	305,000	MT
1458	1874A	1874A 0101000	1874A CMP 4BP23 BK 1000F SP	BLACK	305,000	MT
1459	1874A	1874A 877A1000	1874A CMP 4BP23 NA 1000F SIB	NATURAL	305,000	MT
1460	1874A	1874A 8771000	1874A CMP 4BP23 NA 1000F SP	NATURAL	305,000	MT
1461		1875GB	1875GB		0,000	MT
1462	1875GB	1875GB F2V1000	MEDIA TWIST PATCH CABLE UTP CAT.6 B 4X2AWG24	DEC GRAY	305,000	MT
1463	1875GB	1875GB F6H1000	1875GB CMR 4P24 GYDK 1000F SP	DARK PEARL GRAY	305,000	MT
1464	1875GB	1875GB 0041000	1875GB CMR 4P24 YE 1000F SP	YELLOW	305,000	MT
1465	1875GB	1875GB 005A1000	1875GB CMR 4P24 GRDK 1000F SIB	GREEN, DARK	305,000	MT
1466	1875GB	1875GB 0051000	1875GB CMR 4P24 GRDK 1000F SP	GREEN, DARK	305,000	MT
1467	1875GB	1875GB 006A1000	1875GB CMR 4P24 BLLT 1000F SIB	BLUE, LIGHT	305,000	MT
1468	1875GB	1875GB 0061000	1875GB CMR 4P24 BLLT 1000F SP	BLUE, LIGHT	305,000	MT
1469	1875GB	1875GB 007A1000	1875GB CMR 4P24 VL 1000F SIB	PURPLE	305,000	MT
1470	1875GB	1875GB 0091000	1875GB CMR 4P24 WH 1000	WHITE	305,000	MT
1471	1875GB	1875GB 0101000	MEDIATWIST PATCH CABLE	BLACK	305,000	MT
1472		1885ENC	1885ENC		0,000	MT
1473	1885ENC	1885ENC.00500	S/FTP Cat7 LSOH3	GRAY	500,000	MT
1474		1885ENH	ISTP CAT.7 1885ENH 4x2xAWG23		0,000	MT
1475	1885ENH	1885ENH.K01000	ISTP CAT.7 1885ENH 4x2xAWG23	GRAY, RAL 7032	1000,000	MT
1476	1885ENH	1885ENH.K1500	ISTP CAT.7 1885ENH 4x2xAWG23	BLUE	500,000	MT
1477	1885ENH	1885ENH.00B100	ISTP CAT.7 1885ENH 4x2xAWG23	GRAY, RAL 7032	100,000	MT
1478	1885ENH	1885ENH.001000	ISTP CAT.7 1885ENH 4x2xAWG23	GRAY, RAL 7032	1000,000	MT
1479	1885ENH	1885ENH.01B100	<4x(2x0.6B PE F)>AFG FRNC	BLUE, RAL 5015	100,000	MT
1480	1885ENH	1885ENH.011000	ISTP CAT.7 1885ENH 4x2xAWG23	BLUE	1000,000	MT
1481	1885ENH	1885ENH.01500	ISTP CAT.7 1885ENH 4x2xAWG23	BLUE	500,000	MT
1482	1885ENH	1885ENH.021000	ISTP CAT.7 1885ENH 4x2xAWG23	YELLOW, RAL 1021	1000,000	MT
1483	1885ENH	1885ENH.02500	ISTP CAT.7 1885ENH 4x2xAWG23	YELLOW, RAL 1021	500,000	MT
1484	1885ENH	1885ENH.03500	ISTP CAT.7 1885ENH 4x2xAWG23	GRAY, RAL 7032	500,000	MT
1485	1885ENH	1885ENH.04500	<4x(2x0.6B PE F)>AFG FRNC DUNA ISTD CAT7 1885ENH red	RED	500,000	MT
1486	1885ENH	1885ENH.05500	ISTP CAT.7 1885ENH 4X2XAWG23	ORANGE	500,000	MT
1487		1886ENH	ISTP C7A LSNH AWG23		0,000	MT
1488	1886ENH	1886ENH.00500	ISTP C7A LSNH AWG23	GRAY	500,000	MT
1489	1886ENH	1886ENH.01305	ISTP C7A LSNH AWG23	BLUE	305,000	MT
1490		1887ENH	TWIN ISTD CAT.7 1887ENH - GRAY 2=(4x2xAWG23)		0,000	MT
1491	1887ENH	1887ENH.00100	TWIN ISTD CAT.7 1887ENH - GRAY 4x2xAWG23	GRAY, RAL 7032	100,000	MT
1492	1887ENH	1887ENH.001000	2=<4x(2x0.6B PE F)>AFG FRNC DUNA TWIN ISTD CAT7 1887ENH	GRAY, RAL 7032	1000,000	MT
1493	1887ENH	1887ENH.00500	TWIN ISTD CAT.7 1887ENH - GRAY 2=(4x2xAWG23)	GRAY, RAL 7032	500,000	MT
1494	1887ENH	1887ENH.01100	2=<4x(2x0.6B PE F)>AFG FRNC DUNA TWIN ISTD CAT7 1887ENH		100,000	MT
1495	1887ENH	1887ENH.01500	ISTP CAT7 1000 MHz (F+Z) DUNA TWIN ISTD CAT7 1887ENH	BLUE	500,000	MT
1496	1887ENH	1887ENH.02500	1887ENH 1000 Mhz Yellow DUNA TWIN ISTD CAT7 1887ENH	YELLOW, RAL 1021	500,000	MT
1497		1888ENH	ISTP Cat7a AWG22 1200 Mhz		0,000	MT
1498	1888ENH	1888ENH.00500	ISTP Cat7a AWG22 1200 Mhz	GRAY	500,000	MT
1499		1888EPE	ISTP Cat7a AWG22 1200 Mhz		0,000	MT
1500	1888EPE	1888EPE.00500	ISTP Cat7a AWG22 1200 Mhz	BLACK	500,000	MT
1501		1889ENH	ISTP C7a AWG23 twin		0,000	MT
1502	1889ENH	1889ENH.00500	ISTP C7a AWG23 twin	GRAY	500,000	MT
1503		1890ENC	1890ENC		0,000	MT
1504	1890ENC	1890ENC.00500	S/FTP C7a AWG22 LSOH3 TWIN	GRAY	500,000	MT
1505		1890ENH	1890ENH		0,000	MT
1506	1890ENH	1890ENH.00500	S/FTP C7a AWG22 LSNH TWIN	GRAY	500,000	MT
1507		21523A	1523A ALUM ARMOR 1523A ALUM ARMOR		0,000	MT
1508	21523A	21523A 0001000	1523A ALUM ARMOR 1523A ALUM ARMOR	NN	305,000	MT
1509	23-44444	23-44444	B-DROP WIRE CLAMP ALUM(BELL) SERR.SHIM, FOR 1-2 PR. DROP	NN	25,000	FT
1510	24-80007	24-80007	CLAMP 1 HOLE STEEL 7/16' TO SUPPORT CA, CONDUIT OR PIPE	NN	0,000	
1511	24-80008	24-80008	1 HOLE CLAMP 1/2' TO SUPPORT CA, CONDUIT OR PIPE	NN	1,000	MT
1512	2413F	2413F D15A1000	CAT6+ 4PR F/UTP CMP RIB BLU	BLUE	305,000	MT
1513	2413F	2413F D15A500	CAT6+ 4PR F/UTP CMP RIB BLU	BLUE	152,000	MT
1514	2413F	2413F 0101000	CAT6+ 4PR F/UTP CMP REEL BLK	BLACK	305,000	MT
1515		29116	COAX RG6 DBII PVC ALUMINUM ARMOR 1.02/4.6 PHYS 160A 6.9 ARM 12.1		0,000	MT
1516	29116	29116 0001000	COAX RG6 DBII PVC ALUMINUM ARMOR 1.02/4.6 PHYS 160A 6.9 ARM 12.1	BLACK	305,000	MT
1517		3092A	# 18 GIFHDLDPPE DBSH PVC		0,000	MT
1518	3092A	3092A X7E1000	#18 GIFHDLDPPE DBSH PVC	BLUE X7E	305,000	MT
1519	3092A	3092A X7E2000	#18 GIFHDLDPPE DBSH PVC	BLUE X7E	610,000	MT
1520	3092A	3092A X7E500	RG-6/U TYPE QUAD SHIELD	BLUE X7E	152,000	MT
1521	3092A	3092A X7E5000	#18 GIFHDLDPPE DBSH PVC BLUX7E	BLUE X7E	1524,000	MT
1522	3092A	3092A 0021000	#18 GIFHDLDPPE DBSH PVC	RED	305,000	MT
1523	3092A	3092A 010S1001	#18 GIFHDLDPPE DBSH PVC BLK	NN	305,000	MT
1524	3092A	3092A 010S1007	#18 GIFHDLDPPE DBSH PVC BLK - COO	BLACK	305,000	MT
1525	3092A	3092A 010S4000	#18 GIFHDLDPPE DBSH PVC BLK	NN	1219,000	MT
1526	3092A	3092A 010S5002	#18 GIFHDLDPPE DBSH PVC BLK	NN	1524,000	MT
1527	3092A	3092A 0101000	# 18 GIFHDLDPPE DBSH PVC	BLACK	305,000	MT
1528	3092A	3092A 01010000	#18 GIFHDLDPPE DBSH PVC BLK	BLACK	3048,000	MT
1529	3092A	3092A 0102000	# 18 GIFHDLDPPE DBSH PVC	BLACK	610,000	MT
1530	3092A	3092A 0102500	RG-6/U TYPE QUAD SHIELD	BLACK	762,000	MT
1531	3092A	3092A 0103280	#18 GIFHDLDPPE DBSH PVC BLK	NN	1000,000	MT
1532	3092A	3092A 0104100	#18 GIFHDLDPPE DBSH PVC BLK	BLACK	1250,000	MT
1533	3092A	3092A 010500	RG-6/U TYPE QUAD SHIELD	BLACK	152,000	MT
1534	3092A	3092A 0105000	#18 GIFHDLDPPE DBSH PVC BLK	BLACK	1524,000	MT
1535		3107A	PAIRED EIA CABLE INDUSTRIAL RS-485 2 PR #22 FHDPE SH PVC		0,000	MT
1536	3107A	3107A 010S1007	2 PR #22 FHDPE SH PVC BLK - COO	BLACK	305,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1537	3107A	3107A 0101000	2 PR #22 FHDPE SH PVC	BLACK	305,000	MT
1538	3107A	3107A 0102550	2 PR #22 FHDPE SH PVC BLK	BLACK	778,000	MT
1539	3107A	3107A 0104000	E1A INDUSTRIAL RS-485 AUT.	BLACK	1219,000	MT
1540	3107A	3107A 0105000	2 PR #22 FHDPE SH PVC	BLACK	1524,000	MT
1541	3107A	3107A.001220	PAIRED EIA CABLE INDUSTRIAL RS-485 2 PR #22 FHDPE SH PVC	BLACK	1220,000	MT
1542	3107A	3107A.001525	PAIRED EIA CABLE INDUSTRIAL RS-485 2 PR #22 FHDPE SH PVC	BLACK	1525,000	MT
1543	3107A	3107A.00305	PAIRED EIA CABLE INDUSTRIAL RS-485 2 PR #22 FHDPE SH PVC	BLACK	305,000	MT
1544	3107A	3107A.01305	PAIRED EIA CABLE INDUSTRIAL RS-485 2 PR #22 FHDPE SH PVC	GREEN	305,000	MT
1545	34-08052	34-08052	FEED THRU BUSHING RG6 BLACK	NN	1,000	MT
1546	34-08053	34-08053	FEED THRU BUSHING RG6 NATURAL	NN	1,000	MT
1547		5288US	COMPOSITE CABLE PARA PVC		0,000	MT
1548	5288US	5288US 0091000	COMPOSITE CABLE PARA PVC	WHITE	305,000	MT
1549	5288US	5288US 0101000	COMPOSITE CABLE PARA PVC	BLACK	305,000	MT
1550	625TRBHV	625TRBHV	ADAPTOR HOUSING TERMINATOR HV	NN	1,000	FT
1551		70006E	70006E		0,000	MT
1552	70006E	70006E.01B100	2x2xAWG22/1 PE PVC SCR PVC UL PROFINET TYPE A CABLE	GREEN	100,000	MT
1553	70006E	70006E.011000	2x2xAWG22/1 PE PVC SCR PVC UL PROFINET TYPE A CABLE	GREEN	1000,000	MT
1554	70006E	70006E.01305	2x2xAWG22/1 PE PVC SCR PVC UL PROFINET TYPE A CABLE	YELLOW RAL 1021	305,000	MT
1555	70006E	70006E.01500	2x2xAWG22/1 PE PVC SCR PVC UL PROFINET TYPE A CABLE	GREEN	500,000	MT
1556	709CD	709CD	USE W/709 CONN. FOR 3-WAY SPL.	NN	1,000	MT
1557	709SC	709SC	709 CONN ASSEM W/POT - CLEAR IN-LINE GEL FILLED IDC CONN.	NN	1,000	MT
1558	709SD	709SD	709 CONN ASSEM W/O POT YELLOW IN-LINE DRY IDC CONN.	NN	0,000	
1559	716SNS1P11HQ	716SNS1P11HQ	ProSNS, RG11 QUAD F CONN W/ 7/16" NUT (PURPLE)	NN	1,000	FT
1560	716SNS1	716SNS1P11PL-25	PROSNS RG11 F UNIV PLENUM 25PK PROSNS RG11 F UNIV PLENUM 25PK	NN	1,000	MT
1561		734AS3P	BONDED FILLER COMPOSITE GRY		0,000	MT
1562	734AS3P	734AS3P 0081000	BONDED FILLER COMPOSITE GRY	GRAY	305,000	MT
1563		734A1	COAX INTER & CROSS CONNECT PVC 0.81/3.76 PHYS 185T 5.97		0,000	MT
1564	734A1	734A1 0081000	COAX INTER & CROSS CONNECT PVC 0.81/3.76 PHYS 185T 5.97	GRAY	305,000	MT
1565	734A1	734A1 008500	#20 LDPE/FHDPE SH PVC GRY	GRAY	152,000	MT
1566		734A12	12 #20 PE/FHDPE SH PVC FRPVC GRY		0,000	MT
1567	734A12	734A12 0081000	12 #20 PE/FHDPE SH PVC FRPVC GRY	GRAY	305,000	MT
1568		734A6	734A6		0,000	MT
1569	734A6	734A6 0081000	6 #20 PE/FHDPE SH PVC FRPVC GRY	GRAY	305,000	MT
1570		734C1	734C1		0,000	MT
1571	734C1	734C1 0081000	#20 LDPE/FHDLDPPE SH FRPVC GRY	GRAY	305,000	MT
1572	734C1	734C1 0083000	#20 LDPE/FHDLDPPE SH FRPVC	GRAY	914,000	MT
1573		734C8	8#20LDPE/FHDLDPPE SH FRPVCFRPVC GRY		0,000	MT
1574	734C8	734C8 0081000	8#20LDPE/FHDLDPPE SH FRPVCFRPVC GRY	GRAY	305,000	MT
1575		734D1	COAX INTER & CROSS-CONNECT PVC 0.81S/3.67 PHYS 185T 5.97		0,000	MT
1576	734D1	734D1 0081000	COAX INTER & CROSS-CONNECT PVC 0.81S/3.67 PHYS 185T 5.97	GRAY	305,000	MT
1577		734D12	12 X COAX INTER & CROSS-CONNECT PVC 12X(0.81S/3.67 PHYS 185T 5.97)26.1		0,000	MT
1578	734D12	734D12 0081000	12 X COAX INTER & CROSS-CONNECT PVC 12X(0.81S/3.67 PHYS 185T 5.97)26.1	GRAY	305,000	MT
1579		735A1	COAX INTER & CROSS CONNECT PVC 0.41S/1.95 PHYS 193T 3.38		0,000	MT
1580	735A1	735A1 0081000	COAX INTER & CROSS CONNECT PVC 0.41S/1.95 PHYS 193T 3.38	GRAY	305,000	MT
1581	735A1	735A1 008500	COAX INTER & CROSS CONNECT PVC 0.41S/1.95 PHYS 193T 3.38	GRAY	152,000	MT
1582		735A12	12 #26 COAX FRPVC GRY		0,000	MT
1583	735A12	735A12 0081000	12 #26 COAX FRPVC GRY	GRAY	305,000	MT
1584	735A12	735A12 008500	12 #26 COAX FRPVC GRY	GRAY	152,000	MT
1585		735A16	16 #26 COAX FRPVC GRY		0,000	MT
1586	735A16	735A16 0081000	16 #26 COAX FRPVC GRY	GRAY	305,000	MT
1587		735A2	735A2 CMR GY 1000F SP		0,000	MT
1588	735A2	735A2 0081000	735A2 CMR GY 1000F SP	GRAY	305,000	MT
1589	735A2	735A2 008500	#26 PE BRD PVC DUAL GRY	GRAY	152,000	MT
1590		735A24	735A24 CMR GY 1000F SP		0,000	MT
1591	735A24	735A24 0081000	735A24 CMR GY 1000F SP	GRAY	305,000	MT
1592		735A6	735A6		0,000	MT
1593	735A6	735A6 0081000	6 #26 COAX FRPVC GRY	GRAY	305,000	MT
1594		735A8	DS3 & DS4 INTERCONNECT CABLE COAXIAL CABLE		0,000	MT
1595	735A8	735A8 0081000	DS3 & DS4 INTERCONNECT CABLE COAXIAL CABLE	GRAY	305,000	MT
1596		735A9	9 #26 COAX FRPVC GRY		0,000	MT
1597	735A9	735A9 0081000	9 #26 COAX FRPVC GRY	GRAY	305,000	MT
1598	735A9	735A9 008500	9 #26 COAX FRPVC GRY	GRAY	152,000	MT
1599		735C1	#25H LDPE/FHDLDPPE SH FRPVC GRY		0,000	MT
1600	735C1	735C1 0081000	#25H LDPE/FHDLDPPE SH FRPVC GRY	GRAY	305,000	MT
1601		74004NH	74004NH		0,000	MT
1602	74004NH	74004NH.01B100	INDUSTRIAL ETHERNET CAT7 UL 4PR AWG23/1 S/FTP FRNC	BLACK	100,000	MT
1603	74004NH	74004NH.011000	INDUSTRIAL ETHERNET CAT7 UL 4PR AWG23/1 S/FTP FRNC	BLACK	1000,000	MT
1604	74004NH	74004NH.01305	INDUSTRIAL ETHERNET CAT7 UL 4PR AWG23/1 S/FTP FRNC	BLACK	305,000	MT
1605	74004NH	74004NH.01500	INDUSTRIAL ETHERNET CAT7 UL 4PR AWG23/1 S/FTP FRNC	BLACK	500,000	MT
1606		7733A	COAX RG8/U DFII FEP PLENUM 2.74/7.11 190T 9.01		0,000	MT
1607	7733A	7733A 0101000	COAX RG8/U DFII FEP PLENUM 2.74/7.11 190T 9.01	BLACK	305,000	MT
1608	7733A	7733A 010500	#9-1/2 FFEP SH SLF	BLACK	152,000	MT
1609		7801A	8 MM TRIAX BELFLEX(R) 8 MM TRIAX BELFLEX(R)		0,000	MT
1610	7801A	7801A X7I328	8 MM TRIAX BELFLEX(R) 8 MM TRIAX BELFLEX(R)	RED X71	100,000	MT
1611		7805	COAX RF 100A DFII PVC 0.46/1.55 PE 190T 2.79		0,000	MT
1612	7805	7805 010100	RF100 WIRELESS 50 OHM COAX PVC COAX GF 100A DFII PVC	BLACK	30,000	MT
1613	7805	7805 0101000	COAX RF 100A DFII PVC 0.46/1.55 PE 190T 2.79	BLACK	305,000	MT
1614	7805	7805 010500	COAX RF 100A DFII PVC 0.46/1.55 PE 190T 2.79	BLACK	152,000	MT
1615		7805R	COAX RF 100LL DFII PVC 0.51/1.52 PHYS 190T 2.79		0,000	MT
1616	7805R	7805R 008100	COAX RF 100LL DFII PVC 0.51/1.52 PHYS 190T 2.79	GRAY	30,000	MT
1617	7805R	7805R 0081000	COAX RF 100LL DFII PVC 0.51/1.52 PHYS 190T 2.79	GRAY	305,000	MT
1618	7805R	7805R 008500	COAX RF 100LL DFII PVC 0.51/1.52 PHYS 190T 2.79	GRAY	152,000	MT
1619	7805R	7805R 0101001	RF100LL WIRELESS 50 OHM COAX BLK	BLACK	305,000	MT
1620		7806A	COAX RF 195 DFII PE 0.94/2.79 PHYS 190T 4.95		0,000	MT
1621	7806A	7806A 0101000	COAX RF 195 DFII PE 0.94/2.79 PHYS 190T 4.95	BLACK	305,000	MT
1622	7806A	7806A 010500	COAX RF 195 DFII PE 0.94/2.79 PHYS 190T 4.95	BLACK	152,000	MT
1623		7806R	COAX RF 195 DFII PVC 0.94/2.79 PHYS 190T 4.95		0,000	MT
1624	7806R	7806R 0101000	COAX RF 195 DFII PVC 0.94/2.79 PHYS 190T 4.95	BLACK	305,000	MT
1625	7806R	7806R 010500	COAX RF 195 DFII PVC 0.94/2.79 PHYS 190T 4.95	BLACK	152,000	MT
1626		7807A	COAX RF 200 DFII PE 1.12/2.95 PHYS 195T 4.95		0,000	MT
1627	7807A	7807A 0101000	COAX RF 200 DFII PE 1.12/2.95 PHYS 195T 4.95	BLACK	305,000	MT
1628	7807A	7807A 010500	COAX RF 200 DFII PE 1.12/2.95 PHYS 195T 4.95	BLACK	152,000	MT
1629		7807R	COAX RF 200 DFII PVC 1.12/2.95 PHYS 195T 4.95		0,000	MT
1630	7807R	7807R 0101000	COAX RF 200 DFII PVC 1.12/2.95 PHYS 195T 4.95	BLACK	305,000	MT
1631	7807R	7807R 010500	COAX RF 200 DFII PVC 1.12/2.95 PHYS 195T 4.95	BLACK	152,000	MT
1632		7808A	COAX RF 240 DFII PE 1.45/3.81 PHYS 195T 6.1		0,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1633	7808A	7808A 0101000	COAX RF 240 DFII PE 1.45/3.81 PHYS 195T 6.1	BLACK	305,000	MT
1634	7808A	7808A 010500	COAX RF 240 DFII PE 1.45/3.81 PHYS 195T 6.1	BLACK	152,000	MT
1635		7808R	COAX RF 240 DFII PVC 1.45/3.81 PHYS 195T 6.1		0,000	MT
1636	7808R	7808R 0101000	COAX RF 240 DFII PVC 1.45/3.81 PHYS 195T 6.1	BLACK	305,000	MT
1637	7808R	7808R 010500	COAX RF 240 DFII PVC 1.45/3.81 PHYS 195T 6.1	BLACK	152,000	MT
1638		7808WB	RF240 WIRELESS 50 OHM COAX WB RF240 WIRELESS 50 OHM COAX WB		0,000	MT
1639	7808WB	7808WB 0101000	RF240 WIRELESS 50 OHM COAX WB RF240 WIRELESS 50 OHM COAX WB	BLACK	305,000	MT
1640	7808WB	7808WB 010500	RF240 WIRELESS 50 OHM COAX WB RF240 WIRELESS 50 OHM COAX WB	BLACK	152,000	MT
1641		7809A	COAX RF 300 DFII PE 1.83/4.83 PHYS 195T 7.62		0,000	MT
1642	7809A	7809A 0101000	COAX RF 300 DFII PE 1.83/4.83 PHYS 195T 7.62	BLACK	305,000	MT
1643	7809A	7809A 010500	COAX RF 300 DFII PE 1.83/4.83 PHYS 195T 7.62	BLACK	152,000	MT
1644		7809R	COAX RF 300 DFII PVC 1.83/4.83 PHYS 195T 7.62		0,000	MT
1645	7809R	7809R 0101000	COAX RF 300 DFII PVC 1.83/4.83 PHYS 195T 7.62	BLACK	305,000	MT
1646	7809R	7809R 010500	COAX RF 300 DFII PVC 1.83/4.83 PHYS 195T 7.62	BLACK	152,000	MT
1647		7809WB	RF300 WIRELESS 50 OHM COAX WB 1.83/4.83 PHYS 195T 7.62		0,000	MT
1648	7809WB	7809WB 0101000	RF300 WIRELESS 50 OHM COAX WB 1.83/4.83 PHYS 195T 7.62	BLACK	305,000	MT
1649	7809WB	7809WB 010500	RF300 WIRELESS 50 OHM COAX WB 1.83/4.83 PHYS 195T 7.62	BLACK	152,000	MT
1650		7810A	COAX RF 400 DFII PE 2.74/7.24 PHYS 195T 10.3		0,000	MT
1651	7810A	7810A 0101000	COAX RF 400 DFII PE 2.74/7.24 PHYS 195T 10.3	BLACK	305,000	MT
1652	7810A	7810A 010500	COAX RF 400 DFII PE 2.74/7.24 PHYS 195T 10.3	BLACK	152,000	MT
1653	7810A	7810A 0105000	RF400 WIRELESS 50 OHM COAX PE BLK	BLACK	1524,000	MT
1654		7810R	COAX RF 400 DFII PVC 2.74/7.24 PHYS 195T 10.3		0,000	MT
1655	7810R	7810R 0101000	COAX RF 400 DFII PVC 2.74/7.24 PHYS 195T 10.3	BLACK	305,000	MT
1656	7810R	7810R 010500	COAX RF 400 DFII PVC 2.74/7.24 PHYS 195T 10.3	BLACK	152,000	MT
1657		7810WB	RF400 WIRELESS 50 OHM COAX WB 2.74/7.24 PHYS 195T 10.3		0,000	MT
1658	7810WB	7810WB 0101000	RF400 WIRELESS 50 OHM COAX WB 2.74/7.24 PHYS 195T 10.3	BLACK	305,000	MT
1659	7810WB	7810WB 010500	RF400 WIRELESS 50 OHM COAX WB 2.74/7.24 PHYS 195T 10.3	BLACK	152,000	MT
1660		7812E	U/UTP CAT6 7812E 4X2XAWG23 bonded		0,000	MT
1661	7812E	7812E.00B100	U/UTP CAT6 7812E 4X2XAWG23 bonded	GRAY	100,000	MT
1662	7812E	7812E.00U305	U/UTP CAT6 7812E 4X2XAWG23 bonded	GRAY	305,000	MT
1663	7812E	7812E.001000	U/UTP CAT6 7812E 4X2XAWG23 bonded	GRAY	1000,000	MT
1664	7812E	7812E.00500	U/UTP CAT6 7812E 4X2XAWG23 bonded	GRAY	500,000	MT
1665	7812E	7812E.01U305	U/UTP CAT6 7812E 4X2XAWG23 bonded	BLUE	305,000	MT
1666	7812E	7812E.011000	U/UTP CAT6 7812E 4X2XAWG23 bonded	BLUE	1000,000	MT
1667	7812E	7812E.01500	U/UTP CAT6 7812E 4X2XAWG23 bonded	BLUE	500,000	MT
1668		7812ENH	U/UTP CAT6 7812ENH 4X2XAWG23 bonded		0,000	MT
1669	7812ENH	7812ENH.K1500	U/UTP CAT6 7812ENH 4X2XAWG23 bonded	BLUE	500,000	MT
1670	7812ENH	7812ENH.00U305	U/UTP CAT6 7812ENH 4X2XAWG23 bonded	GRAY	305,000	MT
1671	7812ENH	7812ENH.001000	<4X(2X0.585B PE)>FRNC CAT.6 BONDED	GRAY	1000,000	MT
1672	7812ENH	7812ENH.00500	U/UTP CAT6 7812ENH 4X2XAWG23 bonded	GRAY	500,000	MT
1673	7812ENH	7812ENH.01B100	U/UTP CAT6 7812ENH 4X2XAWG23 bonded	BLUE	100,000	MT
1674	7812ENH	7812ENH.01U305	U/UTP CAT6 7812ENH 4X2XAWG23 bonded	BLUE	305,000	MT
1675	7812ENH	7812ENH.01305	U/UTP CAT6 7812ENH 4X2XAWG23 bonded	BLUE	305,000	MT
1676	7812ENH	7812ENH.01500	U/UTP CAT6 7812ENH 4X2XAWG23 bonded	BLUE	500,000	MT
1677	7812ENH	7812ENH.02U305	U/UTP CAT6 7812ENH 4X2XAWG23 bonded	GRAY	305,000	MT
1678		7813LC	7813LC CMP/LC 4BP23 BLLT 1000F SP		0,000	MT
1679	7813LC	7813LC 006U1000	7813LC CMP/LC 4BP23 BLLT 1000F REELEX	BLUE, LIGHT	305,000	MT
1680	7813LC	7813LC 0061000	7813LC CMP/LC 4BP23 BLLT 1000F SP	BLUE, LIGHT	305,000	MT
1681	7813LC	7813LC 009U1000	7813LC CMP/LC 4BP23 WH 1000F REELEX	WHITE	305,000	MT
1682	7813LC	7813LC 0091000	7813LC CMP/LC 4BP23 WH 1000F SP	WHITE	305,000	MT
1683	7813LC	7813LC 0092500	CAT6 4PRB U/UTP LC REEL WHT	WHITE	762,000	MT
1684	7813LC	7813LC 0101000	CAT6 4PRB U/UTP LC REEL BLK	BLACK	305,000	MT
1685		7837A	2 #22 PP/FPE FS PVC 2 #22 PP/FPE FS PVC		0,000	MT
1686	7837A	7837A 0601000	2 #22 PP/FPE FS PVC 2 #22 PP/FPE FS PVC	CHROME	305,000	MT
1687	7837A	7837A 0602000	2 #22 PP/FPE FS PVC 2 #22 PP/FPE FS PVC	CHROME	610,000	MT
1688		7838A	2 FSPR#22PP FPE PVC PARA 2 FSPR#22PP FPE PVC PARA		0,000	MT
1689	7838A	7838A 0601000	2 FSPR#22PP FPE PVC PARA 2 FSPR#22PP FPE PVC PARA	CHROME	305,000	MT
1690	7838A	7838A 0602000	7838A CM CH 2000F SP	CHROME	610,000	MT
1691		7851A	4 PR #23 PP FRPVC 4 PR #23 PP FRPVC		0,000	MT
1692	7851A	7851A F6HA1000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23	DARK PEARL GRAY	305,000	MT
1693	7851A	7851A F6H1000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23	DARK PEARL GRAY	305,000	MT
1694	7851A	7851A 002A1000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23	RED	305,000	MT
1695	7851A	7851A 0021000	4 PR #23 PP FRPVC UTP CAT.6 B ENHANCED UTP CAT.6 BONDED PAIR	RED	305,000	MT
1696	7851A	7851A 003A1000	7851A CMR 4BP23 OR 1000F SIB	ORANGE	305,000	MT
1697	7851A	7851A 0031000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23	ORANGE	305,000	MT
1698	7851A	7851A 004A1000	7851A CMR 4BP23 YE 1000F SIB	YELLOW	305,000	MT
1699	7851A	7851A 0041000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23	YELLOW	305,000	MT
1700	7851A	7851A 005A1000	7851A CMR 4BP23 GRDK 1000F SIB	GREEN, DARK	305,000	MT
1701	7851A	7851A 0051000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23	GREEN, DARK	305,000	MT
1702	7851A	7851A 006A1000	7851A CMR 4BP23 BLLT 1000F SIB	BLUE, LIGHT	305,000	MT
1703	7851A	7851A 0061000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23	BLUE, LIGHT	305,000	MT
1704	7851A	7851A 009A1000	7851A CMR 4BP23 WH 1000F SIB	WHITE	305,000	MT
1705	7851A	7851A 0091000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23	WHITE	305,000	MT
1706	7851A	7851A 010A1000	7851A CMR 4BP23 BK 1000F SIB	BLACK	305,000	MT
1707	7851A	7851A 0101000	4 PR #23 PP FRPVC 4 PR #23 PP FRPVC	BLACK	305,000	MT
1708		7851NH	DATATWIST UTP CAT.6 B NH ENHANCED 4X2XAWG23		0,000	MT
1709	7851NH	7851NH E4XA1000	7851NH 4P23 GYLT 1000F S	LIGHT DEC GRAY	305,000	MT
1710	7851NH	7851NH E4X1000	DATATWIST UTP CAT.6 B NH ENHANCED 4X2XAWG23	LIGHT DEC GRAY	305,000	MT
1711		7852A	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23/0.20 FLRST 5.46X7.37		0,000	MT
1712	7852A	7852A D15A1000	CAT6E+ 4PRB U/UTP CMP RIB BLU 1000FT/305M REEL IN BOX	BLUE	305,000	MT
1713	7852A	7852A D151000	DATATWIST UTP CAT.6 B ENHANCED 4X2XAWG23/0.20 FLRST 5.46X7.37	BLUE	305,000	MT
1714	7852A	7852A 0051000	7852A CMP 4P23 GRDK 1000F SP	GREEN, DARK	305,000	MT
1715	7852A	7852A 008A1000	7852A CMP 4P23 GY 1000F SIB	GRAY	305,000	MT
1716	7852A	7852A 0091000	CAT6E+ 4PRB U/UTP CMP REEL WHT 1000FT/305M REEL	WHITE	305,000	MT
1717	7852A	7852A 0101000	CAT6E+ 4PRB U/UTP CMP REEL BLK 1000FT/305M REEL	BLACK	305,000	MT
1718		7860E	F/UTP CAT6 7860E 4X2XAWG23 bonded		0,000	MT
1719	7860E	7860E.K0500	F/UTP CAT6 7860E 4X2XAWG23 bonded	GRAY	500,000	MT
1720	7860E	7860E.K1500	FTP CAT6 7860E 4X2XAWG24	BLUE, RAL 5015	500,000	MT
1721	7860E	7860E.00500	F/UTP CAT6 7860E 4X2XAWG23 bonded	GRAY	500,000	MT
1722	7860E	7860E.01500	FTP CAT6 7860E 4X2XAWG24	BLUE, RAL 5015	500,000	MT
1723	7860E	7860E.03500	(4X<2X(0.55B PE)>)F+F)0.4TPVC Cat 6 FTP BONDED	BLACK	500,000	MT
1724		7860ENH	F/UTP CAT6 7860ENH 4X2XAWG23 bonded		0,000	MT
1725	7860ENH	7860ENH.K01000	F/UTP CAT6 7860ENH 4X2XAWG23 bonded	GRAY	1000,000	MT
1726	7860ENH	7860ENH.K0305	F/UTP CAT6 7860ENH 4X2XAWG23 bonded	GRAY	305,000	MT
1727	7860ENH	7860ENH.K0500	F/UTP CAT6 7860ENH 4X2XAWG23 bonded	GRAY	500,000	MT
1728	7860ENH	7860ENH.K11000	F/UTP CAT6 7860ENH 4X2XAWG23 bonded	BLUE, RAL 5015	1000,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka	
1729	7860ENH	7860ENH.K1500	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	BLUE, RAL 5015	500,000	MT
1730	7860ENH	7860ENH.K3500	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	Black	500,000	MT
1731	7860ENH	7860ENH.00B100	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	GRAY	100,000	MT
1732	7860ENH	7860ENH.001000	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	GRAY	1000,000	MT
1733	7860ENH	7860ENH.002000	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	GRAY	2000,000	MT
1734	7860ENH	7860ENH.002100	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	GRAY	2100,000	MT
1735	7860ENH	7860ENH.00305	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	GRAY	305,000	MT
1736	7860ENH	7860ENH.00500	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	GRAY	500,000	MT
1737	7860ENH	7860ENH.01B100	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	BLUE, RAL 5015	100,000	MT
1738	7860ENH	7860ENH.011000	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	BLUE, RAL 5015	1000,000	MT
1739	7860ENH	7860ENH.01500	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	BLUE, RAL 5015	500,000	MT
1740	7860ENH	7860ENH.02500	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	PURPLE	500,000	MT
1741	7860ENH	7860ENH.03500	F/UTP CAT6 7860ENH	4X2XAWG23 bonded	BLACK, RAL 9005	500,000	MT
1742	7860ENH	7860ENH.04500	(4X<2X(0.55B PE)>)F+F)0.4TFRNC	CAT6 FTP BONDED	YELLOW	500,000	MT
1743		7860ENS	SF/UTP CAT6 7860ENS	4X2XAWG23 bonded		0,000	MT
1744	7860ENS	7860ENS.K1500	SF/UTP CAT6 7860ENS	4X2XAWG23 bonded	BLUE, RAL 5015	500,000	MT
1745	7860ENS	7860ENS.K8305	SF/UTP CAT6 7860ENS	4X2XAWG23 bonded	GRAY	305,000	MT
1746	7860ENS	7860ENS.001000	SF/UTP CAT6 7860ENS	4X2XAWG23 bonded	GRAY	1000,000	MT
1747	7860ENS	7860ENS.00500	SF/UTP CAT6 7860ENS	4X2XAWG23 bonded	GRAY	500,000	MT
1748	7860ENS	7860ENS.011000	SF/UTP CAT6 7860ENS	4X2XAWG23 bonded	BLUE, RAL 5015	1000,000	MT
1749	7860ENS	7860ENS.01500	SF/UTP CAT6 7860ENS	4X2XAWG23 bonded	BLUE, RAL 5015	500,000	MT
1750	7860ENS	7860ENS.08305	SF/UTP CAT6 7860ENS	4X2XAWG23 bonded	GRAY	305,000	MT
1751		7860ER	F/UTP CAT6 7860ER	4X2XAWG23 bonded CMR		0,000	MT
1752	7860ER	7860ER.00305	F/UTP CAT6 7860ER	4X2XAWG23 bonded CMR	BLACK	305,000	MT
1753		7860ES	SF/UTP CAT6 7860ES	4X2XAWG23 bonded		0,000	MT
1754	7860ES	7860ES.00500	SF/UTP CAT6 7860ES	4X2XAWG23 bonded	GRAY, RAL 7032	500,000	MT
1755		7860ESR	SF/UTP CAT6 7860ESR black	4X2XAWG23 bonded CMR		0,000	MT
1756	7860ESR	7860ESR.02305	SF/UTP CAT6 7860ESR RED	4X2XAWG23 bonded CMR	RED	305,000	MT
1757	7860ESR	7860ESR.10305	SF/UTP CAT6 7860ESR black	4X2XAWG23 bonded CMR	BLACK	305,000	MT
1758		7860NBH	F/UTP CAT6 7860NBH LSNH	4X2XAWG23 non bonded		0,000	MT
1759	7860NBH	7860NBH.00305	F/UTP CAT6 7860NBH LSNH	4X2XAWG23 non bonded	GRAY	305,000	MT
1760	7860NBH	7860NBH.00500	F/UTP CAT6 7860NBH LSNH	4X2XAWG23 non bonded	GRAY	500,000	MT
1761	7860NBH	7860NBH.01305	F/UTP CAT6 NB FRNC BLUE	CAT6 F/UTP NON BONDED	BLUE	305,000	MT
1762	7860NBH	7860NBH.01500	F/UTP CAT6 NB FRNC BLUE	CAT6 F/UTP NON BONDED	BLUE	500,000	MT
1763	7860NBH	7860NBH.02305	F/UTP CAT6 NB FRNC VIOLET	CAT6 F/UTP NON BONDED	VIOLET	305,000	MT
1764	7860NBH	7860NBH.03500	F/UTP CAT6 NB FRNC LIGHT BLUE	CAT6 F/UTP NON BONDED	BLUE, LIGHT	500,000	MT
1765		7860PES	7860PES			0,000	MT
1766	7860PES	7860PES.00500	(4X<2X(0.55B PE)>)F+F)AFG PE	CAT6 SF/UTP BONDED	BLACK	500,000	MT
1767		7883A	DATATWIST UTP CAT.6	4X2XAWG23		0,000	MT
1768	7883A	7883A F2V1000	DATATWIST UTP CAT.6	4X2XAWG23	DEC GRAY	305,000	MT
1769	7883A	7883A 0031000	CAT6 PATCH U/UTP CMR REEL	ORG 1000FT/305M REEL	ORANGE	305,000	MT
1770	7883A	7883A 0061000	4 PR #24 PP PVC		BLUE, LIGHT	305,000	MT
1771	7883A	7883A 0101000	7883A CM 4P24 BK 1000F S		BLACK	305,000	MT
1772		7915R	#18 GIFHDLDPPE SH FS FRPVC			0,000	MT
1773	7915R	7915R 010U1000	#18 GIFHDLDPPE SH FS FRPVC		BLACK	305,000	MT
1774	7915R	7915R 0101000	#18 GIFHDLDPPE SH FS FRPVC		BLACK	305,000	MT
1775		7916AP	#18 FFEP DBSH FLRST			0,000	MT
1776	7916AP	7916AP 877U1000	#18 FFEP DBSH FLRST		NATURAL	305,000	MT
1777	7916AP	7916AP 8771000	#18 FFEP DBSH FLRST		NATURAL	305,000	MT
1778		7919A	4 PR #24 PP FS PVC	CAT5E DATA TUFF IND.ETHERNET		0,000	MT
1779	7919A	7919A 0061000	INDUS ETHERNET DATA TUFF 24AWG	4 PR #24 PP FS PVC	BLUE, LIGHT	305,000	MT
1780	7919A	7919A 0101000	4 PR #24 PP FS PVC	CAT5E DATA TUFF IND.ETHERNET	BLACK	305,000	MT
1781	7919A	7919A 0102000	4 PR #24 PP FS PVC	4 PR #24 PP FS PVC	BLACK	610,000	MT
1782	7919A	7919A 0105000	4 PR #24 PP FS PVC	BLK	BLACK	1524,000	MT
1783		7937A	7937A			0,000	MT
1784	7937A	7937A 0101000	4 PR #24 PP GEL PE FS LDPE		BLACK	305,000	MT
1785	7937A	7937A 0101200	4 PR #24 P0 GEL LLDPO FS LLDPO	BLK	NN	366,000	MT
1786	7937A	7937A 0102500	4 PR #24 P0 GEL LLDPO FS LLDPO	BLK	BLACK	762,000	MT
1787		7953A	7953A			0,000	MT
1788	7953A	7953A 0021000	4 PR #23 PO PVC FS FRPVC	RED	RED	305,000	MT
1789	7953A	7953A 0031001	4 PR #23 PO PVC FS FRPVC	ORG	ORANGE	305,000	MT
1790	7953A	7953A 006S1007	4 PR #23 PO PVC FS FRPVC	BLULT - COO	BLUE, LIGHT	305,000	MT
1791	7953A	7953A 0061000	4 PR #23 PO FRPO FS FRPVC	BLULT	BLUE, LIGHT	305,000	MT
1792	7953A	7953A 0091001	4 PR #23 PO PVC FS FRPVC	WHT	WHITE	305,000	MT
1793	7953A	7953A 0101000	4 PR #24 PO FRPO FS FRPVC		BLACK	305,000	MT
1794	7953A	7953A 0105000	4 PR #24 PO FRPO FS FRPVC	BLK	BLACK	1524,000	MT
1795		7965E	U/UTP CAT6 7965E	4X2XAWG23 non bonded		0,000	MT
1796	7965E	7965E E4XS1007	CAT6 4PR U/UTP CMR REEL	GRYLTDDEC - COO	LIGHT DEC GRAY	305,000	MT
1797	7965E	7965E E4X1000	CAT6 4PR U/UTP CMR REEL	GRYLTDDEC	LIGHT DEC GRAY	305,000	MT
1798	7965E	7965E 004S1007	CAT6 4PR U/UTP CMR REEL	YEL - COO	YELLOW	305,000	MT
1799	7965E	7965E 005S1007	CAT6 4PR U/UTP CMR REEL	DGRN - COO	GREEN, DARK	305,000	MT
1800	7965E	7965E 006S1007	4 PR #23 PO FRPVC	BLULT - COO	BLUE, LIGHT	305,000	MT
1801	7965E	7965E 0061000	4 PR #23 PO FRPVC	BLULT	BLUE, LIGHT	305,000	MT
1802	7965E	7965E.K0A305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY	305,000	MT
1803	7965E	7965E.K01000	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY	1000,000	MT
1804	7965E	7965E.K0305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY	305,000	MT
1805	7965E	7965E.K0500	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY	500,000	MT
1806	7965E	7965E.K1A305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	305,000	MT
1807	7965E	7965E.K11000	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	1000,000	MT
1808	7965E	7965E.K1305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	305,000	MT
1809	7965E	7965E.K1500	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	500,000	MT
1810	7965E	7965E.K3305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GREEN	305,000	MT
1811	7965E	7965E.K4305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	YELLOW	305,000	MT
1812	7965E	7965E.00A305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY, RAL 7032	305,000	MT
1813	7965E	7965E.00B100	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY, RAL 7032	100,000	MT
1814	7965E	7965E.001000	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY, RAL 7032	1000,000	MT
1815	7965E	7965E.00200	<4X(2X0.585B PE)>)PVC CAT.6	UTP CAT.6 NON BONDED	GRAY, RAL 7032	200,000	MT
1816	7965E	7965E.00305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY, RAL 7032	305,000	MT
1817	7965E	7965E.00500	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY, RAL 7032	500,000	MT
1818	7965E	7965E.01A305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	305,000	MT
1819	7965E	7965E.01B100	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	100,000	MT
1820	7965E	7965E.011000	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	1000,000	MT
1821	7965E	7965E.01200	<4X(2X0.585B PE)>)PVC CAT.6	UTP CAT.6 NON BONDED	BLUE	200,000	MT
1822	7965E	7965E.01305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	305,000	MT
1823	7965E	7965E.01500	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLUE	500,000	MT
1824	7965E	7965E.023050	U/UTP CAT6 7965E	4X2XAWG23 non bonded	GRAY, RAL 7032	3050,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu		Barva	Put-up	Délka
1825	7965E	7965E.03305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	Green	305,000	MT
1826	7965E	7965E.03500	U/UTP CAT6 7965E	4X2XAWG23 non bonded	Green	500,000	MT
1827	7965E	7965E.04305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	YELLOW	305,000	MT
1828	7965E	7965E.05A305	U/UTP CAT6 7965E	4X2XAWG23 non bonded	BLACK	305,000	MT
1829	7965E	7965E=00305	U/UTP CAT6 7965E	4X2XAWG23 NON BONDED	GRAY, RAL 7032	305,000	MT
1830	7965E	7965E=01305	U/UTP CAT6 7965E	4X2XAWG23 NON BONDED	BLUE	305,000	MT
1831	7965E	7965E=01500	U/UTP CAT6 7965E	4X2XAWG23 NON BONDED	BLUE	500,000	MT
1832		7965ENH	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded		0,000	MT
1833	7965ENH	7965ENH.K0A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	BLUE	305,000	MT
1834	7965ENH	7965ENH.K01000	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	BLUE	1000,000	MT
1835	7965ENH	7965ENH.K0305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	BLUE	305,000	MT
1836	7965ENH	7965ENH.K1A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	GRAY, RAL 7032	305,000	MT
1837	7965ENH	7965ENH.K1305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	GRAY	305,000	MT
1838	7965ENH	7965ENH.K1500	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	GRAY, RAL 7032	500,000	MT
1839	7965ENH	7965ENH.K3A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	PURPLE	305,000	MT
1840	7965ENH	7965ENH.K6A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	green	305,000	MT
1841	7965ENH	7965ENH.00A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	BLUE	305,000	MT
1842	7965ENH	7965ENH.00B100	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	BLUE	100,000	MT
1843	7965ENH	7965ENH.001000	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	BLUE	1000,000	MT
1844	7965ENH	7965ENH.00305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	BLUE	305,000	MT
1845	7965ENH	7965ENH.003050	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	GRAY, RAL 7032	3050,000	MT
1846	7965ENH	7965ENH.00500	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	BLUE	500,000	MT
1847	7965ENH	7965ENH.01A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	GRAY, RAL 7032	305,000	MT
1848	7965ENH	7965ENH.011000	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded		1000,000	MT
1849	7965ENH	7965ENH.01305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	GRAY, RAL 7032	305,000	MT
1850	7965ENH	7965ENH.014444	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded		1000,000	MT
1851	7965ENH	7965ENH.01500	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	GRAY, RAL 7032	500,000	MT
1852	7965ENH	7965ENH.023050	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	GRAY, RAL 7032	3050,000	MT
1853	7965ENH	7965ENH.03A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	PURPLE	305,000	MT
1854	7965ENH	7965ENH.03305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	PURPLE	305,000	MT
1855	7965ENH	7965ENH.03500	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	PURPLE	500,000	MT
1856	7965ENH	7965ENH.04A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	WHITE, RAL 9010	305,000	MT
1857	7965ENH	7965ENH.041000	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	WHITE	1000,000	MT
1858	7965ENH	7965ENH.05A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	ORANGE	305,000	MT
1859	7965ENH	7965ENH.06A305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	green	305,000	MT
1860	7965ENH	7965ENH.06305	U/UTP CAT6 7965ENH	4X2XAWG23 non bonded	green	305,000	MT
1861		7965PE	U/UTP CAT6 7965PE PE			0,000	MT
1862	7965PE	7965PE.00100	U/UTP CAT6 7965PE PE		BLACK	100,000	MT
1863	7965PE	7965PE.001000	U/UTP CAT6 7965PE PE		BLACK	1000,000	MT
1864	7965PE	7965PE.00500	U/UTP CAT6 7965PE PE		BLACK	500,000	MT
1865		7976A	COAX RF500 DBII PE	3.61/9.4 PHYS 190T 12.7		0,000	MT
1866	7976A	7976A 0101000	COAX RF500 DBII PE	3.61/9.4 PHYS 190T 12.7	BLACK	305,000	MT
1867	7976A	7976A 010500	COAX RF500 DBII PE	3.61/9.4 PHYS 190T 12.7	BLACK	152,000	MT
1868		7976R	COAX RF500 DBII PVC	3.61/9.4 PHYS 190T 12.7		0,000	MT
1869	7976R	7976R 0101000	COAX RF500 DBII PVC	3.61/9.4 PHYS 190T 12.7	BLACK	305,000	MT
1870	7976R	7976R 010500	COAX RF500 DBII PVC	3.61/9.4 PHYS 190T 12.7	BLACK	152,000	MT
1871		7976WB	COAX RF500 DBII WB PE	3.61/9.4 PHYS 190T 12.7		0,000	MT
1872	7976WB	7976WB 0101000	COAX RF500 DBII WB PE	3.61/9.4 PHYS 190T 12.7	BLACK	305,000	MT
1873	7976WB	7976WB 010500	COAX RF500 DBII WB PE	3.61/9.4 PHYS 190T 12.7	BLACK	152,000	MT
1874		7977A	COAX RF600 DBII PE	4.47/11.6 PHYS 185T 15		0,000	MT
1875	7977A	7977A 0101000	COAX RF600 DBII PE	4.47/11.6 PHYS 185T 15	BLACK	305,000	MT
1876	7977A	7977A 0101150	#5H GIFPE SH LDPE	BLK	BLACK	351,000	MT
1877	7977A	7977A 010500	COAX RF600 DBII PE	4.47/11.6 PHYS 185T 15	BLACK	152,000	MT
1878		7977R	COAX RF600 DBII PVC	4.47/11.6 PHYS 185T 15		0,000	MT
1879	7977R	7977R 0101000	COAX RF600 DBII PVC	4.47/11.6 PHYS 185T 15	BLACK	305,000	MT
1880	7977R	7977R 010500	COAX RF600 DBII PVC	4.47/11.6 PHYS 185T 15	BLACK	152,000	MT
1881		7977WB	COAX RF600 DBII WB PE	4.47/11.6 PHYS 185T 15		0,000	MT
1882	7977WB	7977WB 0101000	COAX RF600 DBII WB PE	4.47/11.6 PHYS 185T 15	BLACK	305,000	MT
1883	7977WB	7977WB 010500	COAX RF600 DBII WB PE	4.47/11.6 PHYS 185T 15	BLACK	152,000	MT
1884		7983A	#14 GIFHDLDP SH FS PVC/MSGR	#14 GIFHDLDP SH FS PVC/MSGR		0,000	MT
1885	7983A	7983A 0101000	#14 GIFHDLDP SH FS PVC/MSGR	#14 GIFHDLDP SH FS PVC/MSGR	BLACK	305,000	MT
1886		7984A	#14 GIFHDLDP SH FS LDPE			0,000	MT
1887	7984A	7984A 0031000	#14 GIFHDLDP SH FS LDPE		ORANGE	305,000	MT
1888	7984A	7984A 0101000	#14 GIFHDLDP SH FS LDPE	#14 GIFHDLDP SH FS LDPE	BLACK	305,000	MT
1889		7997A				0,000	MT
1890	7997A	7997A 0101000	4 PR #24 PO PE	4 PAIR CAT. 5E OSP CABLE	BLACK	305,000	MT
1891	7997A	7997A 0103280	CAT5E 4PR U/UTP OSP REEL	BLK	BLACK	1000,000	MT
1892		7999A				0,000	MT
1893	7999A	7999A 0101000	#14 GIFHDLDP DBSH PVC	#14 GIFHDLDP DBSH PVC	BLACK	305,000	MT
1894		7999AP	#14 FFEP DBSH SLF	#14 FFEP DBSH SLF		0,000	MT
1895	7999AP	7999AP 0101000	#14 FFEP DBSH SLF	#14 FFEP DBSH SLF	BLACK	305,000	MT
1896	81SNS1P59UK	81SNS1P59UK	SPLICE,PRECISION,59U SERIES		NN	50,000	FT
1897	81SNS1P6UK	81SNS1P6UK	SPLICE, PRECISION, SERIES 6U		NN	50,000	FT
1898		8138	MP SHIELDED PVC UL 2919 RS232/RS422	8X2XAWG28(7X36)T DATALENE 165T 8.38		0,000	MT
1899	8138	8138 060100	MP SHIELDED PVC UL 2919 RS232/RS422	8X2XAWG28(7X36)T DATALENE 165T 8.38	CHROME	30,000	MT
1900	8138	8138 0601000	MP SHIELDED PVC UL 2919 RS232/RS422	8X2XAWG28(7X36)T DATALENE 165T 8.38	CHROME	305,000	MT
1901	8138	8138 060500	MP SHIELDED PVC UL 2919 RS232/RS422	8X2XAWG28(7X36)T DATALENE 165T 8.38	CHROME	152,000	MT
1902		8205	SOUND AND CONTROL 2XAWG20	8205		0,000	MT
1903	8205	8205 060S1007	1 PR #20 PVC FRPVC	CHR - COO/.180" JKT. DIA.	CHROME	305,000	MT
1904	8205	8205 060U1000	MP AC&I UNSHIELDED PVC	1X2XAWG20(7X28)T/0.33 PVC 7.59	CHROME	305,000	MT
1905	8205	8205 060U500	MP AC&I UNSHIELDED PVC	1X2XAWG20(7X28)T/0.33 PVC 7.59	CHROME	152,000	MT
1906	8205	8205 060100	MP AC&I UNSHIELDED PVC	1X2XAWG20(7X28)T/0.33 PVC 7.59	CHROME	30,000	MT
1907	8205	8205 0601000	MP AC&I UNSHIELDED PVC	1X2XAWG20(7X28)T/0.33 PVC 7.59	CHROME	305,000	MT
1908	8205	8205 060500	MP AC&I UNSHIELDED PVC	1X2XAWG20(7X28)T/0.33 PVC 7.59	CHROME	152,000	MT
1909	8205	8205.K1305	SOUND AND CONTROL 2XAWG20	8205	CHROME	305,000	MT
1910	8205	8205.00U152	SOUND AND CONTROL 2XAWG20	8205	CHROME	152,000	MT
1911	8205	8205.00U305	SOUND AND CONTROL 2XAWG20	8205	CHROME	305,000	MT
1912	8205	8205.0030	SOUND AND CONTROL 2XAWG20	8205	CHROME	30,000	MT
1913	8205	8205.01152	SOUND AND CONTROL 2XAWG20	8205	CHROME	152,000	MT
1914	8205	8205.01305	SOUND AND CONTROL 2XAWG20	8205	CHROME	305,000	MT
1915		82108	COAX RG59 DFII FEP	0.8/3.56 FFEP 196T 5.16		0,000	MT
1916	82108	82108 877U1000	COAX RG59 DFII FEP	0.8/3.56 FFEB 196T 5.16	NATURAL	305,000	MT
1917	82108	82108 8771000	COAX RG59 DFII FEP	0.8/3.56 FFEP 196T 5.16	NATURAL	305,000	MT
1918		82120	COAX RG6/U FLAMARREST DIGITAL VIDEO	1.02/4.32 FFEP 195T 5.94		0,000	MT
1919	82120	82120 8771000	COAX RG6/U FLAMARREST DIGITAL VIDEO	1.02/4.32 FFEP 195T 5.94	NATURAL	305,000	MT
1920		8214	COAX RG8/U PVC	7X0.91/7.24 PHYS 97B 10.2		0,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
1921	8214	8214 010100	COAX RG8/U PVC 7X0.91/7.24 PHYS 97B 10.2	BLACK	30,000	MT
1922	8214	8214 0101000	COAX RG8/U PVC 7X0.91/7.24 PHYS 97B 10.2	BLACK	305,000	MT
1923	8214	8214 010500	COAX RG8/U PVC 7X0.91/7.24 PHYS 97B 10.2	BLACK	152,000	MT
1924		8216	COAX RG174/U PVC 7X0.16/1.52 PE 90T 2.79		0,000	MT
1925	8216	8216 010100	COAX RG174/U PVC 7X0.16/1.52 PE 90T 2.79	BLACK	30,000	MT
1926	8216	8216 0101000	COAX RG174/U PVC 7X0.16/1.52 PE 90T 2.79	BLACK	305,000	MT
1927	8216	8216 010500	COAX RG174/U PVC 7X0.16/1.52 PE 90T 2.79	BLACK	152,000	MT
1928		8219	COAX RG58A/U PVC 19X0.20/2.9 PHYSE 96T 4.93		0,000	MT
1929	8219	8219 009U500	COAX RG58A/U PVC 19X0.20/2.9 PHYSE 96T 4.93	WHITE	152,000	MT
1930	8219	8219 0091000	20 FOAM CORE PL JKT COAX	WHITE	305,000	MT
1931	8219	8219 010U1000	20 FOAM CORE PL JKT COAX	BLACK	305,000	MT
1932	8219	8219 010U500	COAX RG58A/U PVC 19X0.20/2.9 PHYSE 96T 4.93	BLACK	152,000	MT
1933	8219	8219 0101000	COAX RG58A/U PVC 19X0.20/2.9 PHYSE 96T 4.93	BLACK	305,000	MT
1934	8219	8219 010500	COAX RG58A/U PVC 19X0.20/2.9 PHYSE 96T 4.93	BLACK	152,000	MT
1935		82240	COAX RG58A/U FLAMARREST 0.81/2.72 FEP 95T 4.04		0,000	MT
1936	82240	82240 877U1000	#20 FEP RG58/U FLMRST	NATURAL	305,000	MT
1937	82240	82240 877U500	#20 FEP RG58/U FLMRST NAT	NATURAL	152,000	MT
1938	82240	82240 8771000	COAX RG58A/U FLAMARREST 0.81/2.72 FEP 95T 4.04	NATURAL	305,000	MT
1939		82262	COAXIAL RG-62/U FLAMARREST		0,000	MT
1940	82262	82262 8771000	COAXIAL RG-62/U FLAMARREST	NATURAL	305,000	MT
1941		82269	RG-62/U TYPE-PLENUM -M-		0,000	MT
1942	82269	82269 8771000	RG-62/U TYPE-PLENUM -M-	NATURAL	305,000	MT
1943		8237	COAX RG-8/U PVC 7X0.72/7.24 PE 97B 10.3		0,000	MT
1944	8237	8237 010S1007	RG-8/U JAN-C-17A COAX BLK - COO	BLACK	305,000	MT
1945	8237	8237 010100	COAX RG-8/U PVC 7X0.72/7.24 PE 97B 10.3	BLACK	30,000	MT
1946	8237	8237 0101000	COAX RG-8/U PVC 7X0.72/7.24 PE 97B 10.3	BLACK	305,000	MT
1947	8237	8237 010500	COAX RG-8/U PVC 7X0.72/7.24 PE 97B 10.3	BLACK	152,000	MT
1948		8240	#20 PE BRD FRPVC		0,000	MT
1949	8240	8240 010S1007	#20 PE BRD FRPVC BLK - COO	BLACK	305,000	MT
1950	8240	8240 010U1000	COAX RG-58A/U PVC 0.84/2.95 PE 95T 4.9	BLACK	305,000	MT
1951	8240	8240 010U500	COAX RG-58A/U PVC 0.84/2.95 PE 95T 4.9	BLACK	152,000	MT
1952	8240	8240 010100	#20 PE BRD FRPVC BLK	BLACK	30,000	MT
1953	8240	8240 0101000	#20 PE BRD FRPVC	BLACK	305,000	MT
1954	8240	8240 010500	#20 PE BRD FRPVC #20 PE BRD FRPVC	BLACK	152,000	MT
1955		8254	RG-62/U JAN-C-17A COAX RG-62/U JAN-C-17A COAX		0,000	MT
1956	8254	8254 0101000	22 GAGE SOLID PL JKT CBL -M-	BLACK	305,000	MT
1957	8254	8254 010500	RG-62/U JAN-C-17A COAX RG-62/U JAN-C-17A COAX	BLACK	152,000	MT
1958		8255	RG-62B/U COAXIAL CABLE -M-		0,000	MT
1959	8255	8255 0101000	RG-62B/U COAXIAL CABLE -M-	BLACK	305,000	MT
1960	8255	8255 010500	RG-62B/U COAXIAL CABLE -M-	BLACK	152,000	MT
1961		8259	COAX RG-58A/U PVC 19X0.18T/2.95 PE 95T 4.88		0,000	MT
1962	8259	8259 010S1007	RG-58A/U 50 OHMS COAX BLK - COO	BLACK	305,000	MT
1963	8259	8259 010U1000	COAX RG-58A/U PVC 19X0.18T/2.95 PE 95T 4.88	BLACK	305,000	MT
1964	8259	8259 010U500	RG-58/U COAXIAL CABLE	BLACK	152,000	MT
1965	8259	8259 010100	COAX RG-58A/U PVC 19X0.18T/2.95 PE 95T 4.88	BLACK	30,000	MT
1966	8259	8259 0101000	COAX RG-58A/U PVC 19X0.18T/2.95 PE 95T 4.88	BLACK	305,000	MT
1967	8259	8259 010500	COAX RG-58A/U PVC 19X0.18T/2.95 PE 95T 4.88	BLACK	152,000	MT
1968		8262	COAX RG-58C/U PVC M17/155-00001 19X0.18T/2.92 PE 95T 4.90		0,000	MT
1969	8262	8262 010U1000	COAX RG-58C/U PVC M17/155-00001 19X0.18T/2.92 PE 95T 4.90	BLACK	305,000	MT
1970	8262	8262 010U500	MIL-C-17G COAX MIL-C-17G COAX	BLACK	152,000	MT
1971	8262	8262 0101000	COAX RG-58C/U PVC M17/155-00001 19X0.18T/2.92 PE 95T 4.90	BLACK	305,000	MT
1972	8262	8262 010500	COAX RG-58C/U PVC M17/155-00001 19X0.18T/2.92 PE 95T 4.90	BLACK	152,000	MT
1973		8267	COAX RG-213/U PVC M17/163-00001 7X0.72/7.24 PE 97B 10.3		0,000	MT
1974	8267	8267 010S1007	M17-163-00001 COAX BLK - COO	BLACK	305,000	MT
1975	8267	8267 0101000	COAX RG-213/U PVC M17/163-00001 7X0.72/7.24 PE 97B 10.3	BLACK	305,000	MT
1976	8267	8267 010500	COAX RG-213/U PVC M17/163-00001 7X0.72/7.24 PE 97B 10.3	BLACK	152,000	MT
1977		8268	COAX RG-214/U PVC M17/164-00001 7X0.72S/7.24 PE 97S 97S 10.8		0,000	MT
1978	8268	8268 0101000	COAX RG-214/U PVC M17/164-00001 7X0.72S/7.24 PE 97S 97S 10.8	BLACK	305,000	MT
1979	8268	8268 010500	COAX RG-214/U PVC M17/164-00001 7X0.72S/7.24 PE 97S 97S 10.8	BLACK	152,000	MT
1980		82688	IBM TYPE 1A PLENUM 2X2XAWG22		0,000	MT
1981	82688	82688 0101000	IBM TYPE 1A PLENUM 2X2XAWG22	BLACK	305,000	MT
1982		82689	82689 CMP 4P24 2P22 BK 1000F SP Pairedy IBM Type		0,000	MT
1983	82689	82689 0101000	82689 CMP 4P24 2P22 BK 1000F SP Pairedy IBM Type	BLACK	305,000	MT
1984		8281	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75		0,000	MT
1985	8281	8281 0021000	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	RED	305,000	MT
1986	8281	8281 002500	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	RED	152,000	MT
1987	8281	8281 0031000	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	ORANGE	305,000	MT
1988	8281	8281 0041000	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	YELLOW	305,000	MT
1989	8281	8281 004500	75 OHM VIDEO COAX	YELLOW	152,000	MT
1990	8281	8281 0051000	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	GREEN, DARK	305,000	MT
1991	8281	8281 005500	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	GREEN, DARK	152,000	MT
1992	8281	8281 0061000	75 OHM VIDEO COAX	BLUE, LIGHT	305,000	MT
1993	8281	8281 006500	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	BLUE, LIGHT	152,000	MT
1994	8281	8281 0091000	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	WHITE	305,000	MT
1995	8281	8281 0101000	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	BLACK	305,000	MT
1996	8281	8281 010500	COAX RG59/U PE ANALOG DIGITAL VIDEO 0.79/5.03 PE 98T 98T 7.75	BLACK	152,000	MT
1997		82907	COAXIAL CABLE, PLENUM		0,000	MT
1998	82907	82907 8771000	COAXIAL CABLE, PLENUM	NATURAL	305,000	MT
1999	82907	82907 8772500	#20 FPFA BRD FLMRST #20 FPFA BRD FLMRST	NATURAL	762,000	MT
2000	82907	82907 877500	#20 FPFA BRD FLMRST NAT	NATURAL	152,000	MT
2001		83242	COAX RG-142B/U FEP M17/158-00001 1.0S/2.95 TFE 96S 96S 4.95		0,000	MT
2002	83242	83242 001100	COAX RG-142B/U FEP M17/158-00001 1.0S/2.95 TFE 96S 96S 4.95	BROWN	30,000	MT
2003	83242	83242 0011000	COAX RG-142B/U FEP M17/158-00001 1.0S/2.95 TFE 96S 96S 4.95	BROWN	305,000	MT
2004	83242	83242 001500	COAX RG-142B/U FEP M17/158-00001 1.0S/2.95 TFE 96S 96S 4.95	BROWN	152,000	MT
2005		83264	COAX RG 179 FEP M17/94 7X0.1S/1.58 TFE 95S 2.54		0,000	MT
2006	83264	83264 001100	COAX RG 179 FEP M17/94 7X0.1S/1.58 TFE 95S 2.54	BROWN	30,000	MT
2007	83264	83264 0011000	COAX RG 179 FEP M17/94 7X0.1S/1.58 TFE 95S 2.54	BROWN	305,000	MT
2008	83264	83264 001500	COAX RG 179 FEP M17/94 7X0.1S/1.58 TFE 95S 2.54	BROWN	152,000	MT
2009		83265	COAX RG 178B/U FEP M17/169-00001 7X0.1S/0.84 TFE 96S 1.80		0,000	MT
2010	83265	83265 009100	COAX RG 178B/U FEP M17/169-00001 7X0.1S/0.84 TFE 96S 1.80	WHITE	30,000	MT
2011	83265	83265 0091000	COAX RG 178B/U FEP M17/169-00001 7X0.1S/0.84 TFE 96S 1.80	WHITE	305,000	MT
2012	83265	83265 009500	COAX RG 178B/U FEP M17/169-00001 7X0.1S/0.84 TFE 96S 1.80	WHITE	152,000	MT
2013		83266	COAX RG 180 FEP M17/95 7X0.1S/2.60 TFE 91S 3.58		0,000	MT
2014	83266	83266 0011000	COAX RG 180 FEP M17/95 7X0.1S/2.60 TFE 91S 3.58	BROWN	305,000	MT
2015		83267	COAX RG 187A/U TFE 7X0.1S/1.60 TFE 95S 2.62		0,000	MT
2016	83267	83267 009100	COAX RG 187A/U TFE 7X0.1S/1.60 TFE 95S 2.62	WHITE	30,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
2017	83267	83267 0091000	COAX RG 187A/U TFE 7X0.1S/1.60 TFE 95S 2.62	WHITE	305,000	MT
2018		83269	COAX RG 188 A/U TFE 7X0.16S/1.47 TFE 96S 2.49		0,000	MT
2019	83269	83269 009100	COAX RG 188 A/U TFE 7X0.16S/1.47 TFE 96S 2.49	WHITE	30,000	MT
2020	83269	83269 0091000	COAX RG 188 A/U TFE 7X0.16S/1.47 TFE 96S 2.49	WHITE	305,000	MT
2021	83269	83269 009500	COAX RG 188 A/U TFE 7X0.16S/1.47 TFE 96S 2.49	WHITE	152,000	MT
2022		83284	COAX RG 316/U FEP M17/172-00001 7X0.15S/1.47 TFE 95S 2.49		0,000	MT
2023	83284	83284 009100	COAX RG 316/U FEP M17/113-RG316 7X0.15S/1.47 TFE 95S 2.49	WHITE	30,000	MT
2024	83284	83284 0091000	COAX RG 316/U FEP M17/172-00001 7X0.15S/1.47 TFE 95S 2.49	WHITE	305,000	MT
2025	83284	83284 009500	COAX RG 316/U FEP M17/113-RG316 7X0.15S/1.47 TFE 95S 2.49	WHITE	152,000	MT
2026		83556	MC AC&I SHIELDED FEP 6XAWG22(7X30)T/0.15 FEP 185T 4.65		0,000	MT
2027	83556	83556 002S1007	6#22 FEP SH FEP RED - COO	RED	305,000	MT
2028	83556	83556 002100	6XK 22 19/34 A/M SE -M-	RED	30,000	MT
2029	83556	83556 0021000	MC AC&I SHIELDED FEP 6XAWG22(7X30)T/0.15 FEP 185T 4.65	RED	305,000	MT
2030	83556	83556 002500	MC AC&I SHIELDED FEP 6XAWG22(7X30)T/0.15 FEP 185T 4.65	RED	152,000	MT
2031		84142	COAX RG 142 FEP M17/60 0.94S/2.95 TFE 96S 96S 4.95		0,000	MT
2032	84142	84142 001100	COAX RG 142 FEP M17/60 0.94S/2.95 TFE 96S 96S 4.95	BROWN	30,000	MT
2033	84142	84142 0011000	COAX RG 142 FEP M17/60 0.94S/2.95 TFE 96S 96S 4.95	BROWN	305,000	MT
2034	84142	84142 001500	COAX RG 142 FEP M17/60 0.94S/2.95 TFE 96S 96S 4.95	BROWN	152,000	MT
2035		84303	COAX RG303 FEP M17/111 0.94S/2.95 TFE 95S 95S 4.31		0,000	MT
2036	84303	84303 0011000	COAX RG303 FEP M17/111 0.94S/2.95 TFE 95S 95S 4.31	BROWN	305,000	MT
2037	84303	84303 001500	#18H RG303 COAX M17/111 #18H RG303 COAX M17/111	BROWN	152,000	MT
2038		84316	COAX RG 316/U FEP M17/113 7X0.15S/1.47 TFE 95S 2.44		0,000	MT
2039	84316	84316 001100	COAX RG 316/U FEP M17/113 7X0.15S/1.47 TFE 95S 2.44	BROWN	30,000	MT
2040	84316	84316 0011000	COAX RG 316/U FEP M17/113 7X0.15S/1.47 TFE 95S 2.44	BROWN	305,000	MT
2041	84316	84316 001500	#26 RG316 COAX M17/113	BROWN	152,000	MT
2042		8456	MC AC&I UNSHIELDED PVC 10XAWG22(7X30)/0.25 PVC 6.71		0,000	MT
2043	8456	8456 060U1000	MC AC&I UNSHIELDED PVC 10XAWG22(7X30)/0.25 PVC 6.71	CHROME	305,000	MT
2044	8456	8456 060U500	MC AC&I UNSHIELDED PVC 10XAWG22(7X30)/0.25 PVC 6.71	CHROME	152,000	MT
2045	8456	8456 060100	MC AC&I UNSHIELDED PVC 10XAWG22(7X30)/0.25 PVC 6.71	CHROME	30,000	MT
2046	8456	8456 0601000	MC AC&I UNSHIELDED PVC 10XAWG22(7X30)/0.25 PVC 6.71	CHROME	305,000	MT
2047	8456	8456 060500	MC AC&I UNSHIELDED PVC 10XAWG22(7X30)/0.25 PVC 6.71	CHROME	152,000	MT
2048		8471	ST 2598 2xAWG16/29 8471		0,000	MT
2049	8471	8471 060U1000	16 STR TW PR PL JKT CBL	CHROME	305,000	MT
2050	8471	8471 060U500	16 STR TW PR PL JKT CBL -M-	CHROME	152,000	MT
2051	8471	8471 0601000	16 STR TW PR PL JKT CBL	CHROME	305,000	MT
2052	8471	8471 060500	16 STR TW PR PL JKT CBL	CHROME	152,000	MT
2053	8471	8471 0605000	1 PR #16 PVC FRPVC	CHROME	1524,000	MT
2054	8471	8471.K0305	ST 2598 2xAWG16/19 8471	CHROME	305,000	MT
2055	8471	8471.00U152	ST 2598 2xAWG16/19 8471	CHROME	152,000	MT
2056	8471	8471.00U305	ST 2598 2xAWG16/19 8471	CHROME	305,000	MT
2057	8471	8471.001000	ST 2598 2xAWG16/19 8471	CHROME	1000,000	MT
2058	8471	8471.00305	ST 2598 2xAWG16/19 8471	CHROME	305,000	MT
2059	8471	8471.01152	ST 2598 2xAWG16/19 8471	CHROME	152,000	MT
2060		86262	EXCL. 30% SURCHARGE < 152.5 MT		0,000	MT
2061	86262	86262 0091000	#22 COAX RG-62/U TYPE 93 OHM COMPUTE & INSTRUMENTION	WHITE	305,000	MT
2062	86262	86262 009500	#22 COAX RG-62/U TYPE #22 COAX RG-62/U TYPE	WHITE	152,000	MT
2063		87269	30 AWG FOIL TAPE SHLD PL		0,000	MT
2064	87269	87269 E4X1000	30 AWG FOIL TAPE SHLD PL	LIGHT DEC GRAY	305,000	MT
2065		8777	3PR 22AWG SHIELDED PVC BELDEN 8777		0,000	MT
2066	8777	8777 060S1007	3 SH PR #22 PP PVC CHR - COO	CHROME	305,000	MT
2067	8777	8777 060U1000	MP AC&I ISTEP PVC UL2919 3X2XAWG22(7X30)T/PP BF 6.93	CHROME	305,000	MT
2068	8777	8777 060U500	MP AC&I ISTEP PVC UL2919 3X2XAWG22(7X30)T/PP BF 6.93	CHROME	152,000	MT
2069	8777	8777 060100	MP AC&I ISTEP PVC UL2919 3X2XAWG22(7X30)T/PP BF 6.93	CHROME	30,000	MT
2070	8777	8777 0601000	MP AC&I ISTEP PVC UL2919 3X2XAWG22(7X30)T/PP BF 6.93	CHROME	305,000	MT
2071	8777	8777 06010000	3 SHLD PR #22 PP PVC 3 SHLD PR #22 PP PVC	CHROME	3048,000	MT
2072	8777	8777 060250	3 SHLD PR #22 PP PVC CHR	CHROME	76,000	MT
2073	8777	8777 0603280	MP AC&I ISTEP PVC UL2919 3X2XAWG22(7X30)T/PP BF 6.93	CHROME	1000,000	MT
2074	8777	8777 060500	MP AC&I ISTEP PVC UL2919 3X2XAWG22(7X30)T/PP BF 6.93	CHROME	152,000	MT
2075	8777	8777.K0305	3PR 22AWG SHIELDED PVC BELDEN 8777	CHROME	305,000	MT
2076	8777	8777.00U152	3PR 22AWG SHIELDED PVC BELDEN 8777	CHROME	152,000	MT
2077	8777	8777.00U305	3PR 22AWG SHIELDED PVC BELDEN 8777	CHROME	305,000	MT
2078	8777	8777.001000	3PR 22AWG SHIELDED PVC BELDEN 8777	CHROME	1000,000	MT
2079	8777	8777.0030	3PR 22AWG SHIELDED PVC BELDEN 8777	CHROME	30,000	MT
2080	8777	8777.00305	3PR 22AWG SHIELDED PVC BELDEN 8777	CHROME	305,000	MT
2081	8777	8777.01152	3PR 22AWG SHIELDED PVC BELDEN 8777	CHROME	152,000	MT
2082	8777	8777.013048	3PR 22AWG SHIELDED PVC BELDEN 8777	CHROME	3048,000	MT
2083		88240	COAX RG58A/U FEP ANALOG VIDEO 0.81/2.72 FEP 95T 4.04		0,000	MT
2084	88240	88240 0101000	COAX RG58A/U FEP ANALOG VIDEO 0.81/2.72 FEP 95T 4.04	BLACK	305,000	MT
2085	88240	88240 010251	#20 COAX FEP RG58/U BLK	BLACK	76,000	MT
2086	88240	88240 010500	RG-58/U TPE - 53 OHM CBL	BLACK	152,000	MT
2087		88760	MP AC&I SHIELDED FEP 1X2XAWG18(19X30)T/0.18 FEP BF 3.81		0,000	MT
2088	88760	88760 002U1000	MP AC&I SHIELDED FEP 1X2XAWG18(19X30)T/0.18 FEP BF 3.81	RED	305,000	MT
2089	88760	88760 002U500	MP AC&I SHIELDED FEP 1X2XAWG18(19X30)T/0.18 FEP BF 3.81	RED	152,000	MT
2090	88760	88760 002100	MP AC&I SHIELDED FEP 1X2XAWG18(19X30)T/0.18 FEP BF 3.81	RED	30,000	MT
2091	88760	88760 0021000	MP AC&I SHIELDED FEP 1X2XAWG18(19X30)T/0.18 FEP BF 3.81	RED	305,000	MT
2092	88760	88760 002500	MP AC&I SHIELDED FEP 1X2XAWG18(19X30)T/0.18 FEP BF 3.81	RED	152,000	MT
2093	88760	88760 0031000	2 #18 FEP SH FEP PRG	ORANGE	305,000	MT
2094	88760	88760 0061000	2 #18 FEP SH FEP BLULT	BLUE, LIGHT	305,000	MT
2095	88760	88760 0091001	2 #18 FEP SH FEP WHT	WHITE	305,000	MT
2096		89108	RG 59/U FOAM NEC 725-2B		0,000	MT
2097	89108	89108 0101000	RG 59/U FOAM NEC 725-2B	BLACK	305,000	MT
2098		89120	#18 FFEP SH FEP		0,000	MT
2099	89120	89120 0101000	#18 FFEP SH FEP #18 FFEP SH FEP	BLACK	305,000	MT
2100		89269	93 OHM COAX 22AWG COAXIAL CABLE		0,000	MT
2101	89269	89269 0091000	93 OHM COAX 22AWG COAXIAL CABLE	WHITE	305,000	MT
2102	89269	89269 010100	#22 COAX FEP RG62A/U #22 COAX FEP RG62A/U	BLACK	30,000	MT
2103	89269	89269 0101000	PLENUM CBL -M-	BLACK	305,000	MT
2104	89269	89269 010500	PLENUM CBL -M-	BLACK	152,000	MT
2105		89555	2#23FEP BRD PRL FEP COAX		0,000	MT
2106	89555	89555 3681000	2#23FEP BRD PRL FEP COAX	CLEAR, TRANSPARENT	305,000	MT
2107		89880	ETHERNET COAX NEC 725-2B		0,000	MT
2108	89880	89880 0031000	ETHERNET COAX NEC 725-2B	ORANGE	305,000	MT
2109	89880	89880 0031640	ETHERNET COAX NEC 725-2B	ORANGE	500,000	MT
2110		89907	#20 PFPA BRD SLF COAX #20 PFPA BRD SLF COAX		0,000	MT
2111	89907	89907 E4X1000	# 20 FFEP BRD SLF COAX	LIGHT DEC GRAY	305,000	MT
2112	89907	89907 E4X2500	#20 PFPA BRD SLF COAX #20 PFPA BRD SLF COAX	LIGHT DEC GRAY	762,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
2113	89907	89907 E4X500	# 20 FFEP BRD SLF COAX	LIGHT DEC GRAY	152,000	MT
2114		89913	#9-1/2FFEP RG-8 TYPE COAX #9-1/2FFEP RG-8 TYPE COAX		0,000	MT
2115	89913	89913 0101000	#9-1/2FFEP RG-8 TYPE COAX #9-1/2FFEP RG-8 TYPE COAX	BLACK	305,000	MT
2116	89913	89913 010500	#9-1/2FFEP RG-8 TYPE COAX	BLACK	152,000	MT
2117	90SNS1P11H	90SNS1P11H	ProSNS, RG11 UNIV RIGHT ANGLE F CONN (BLACK)	NN	1,000	FT
2118		9011	COAX RG11 DFII PVC 1.63/7.11 PHYS 1490A 10.1		0,000	MT
2119	9011	9011 010S1007	#14 GIFPE SH FRPVC BLK	BLACK	305,000	MT
2120	9011	9011 0101000	COAX RG11 DFII PVC 1.63/7.11 PHYS 1490A 10.1	BLACK	305,000	MT
2121		9058	COAX RG6 DUOBONDPLUS PVC 1.02/4.6 PHYS 280A 6.9		0,000	MT
2122	9058	9058 009U1000	COAX RG6 DUOBONDPLUS PVC 1.02/4.6 PHYS 280A 6.9	WHITE	305,000	MT
2123	9058	9058 0101000	COAX RG6 DUOBONDPLUS PVC 1.02/4.6 PHYS 280A 6.9	BLACK	305,000	MT
2124		9059M	COAX RG6 DUOBONDPLUS PVC MESSENGER 1.02/4.6 PHYS 280A 6.9		0,000	MT
2125	9059M	9059M 0101000	COAX RG6 DUOBONDPLUS PVC MESSENGER 1.02/4.6 PHYS 280A 6.9	BLACK	305,000	MT
2126		9062	COAX RG6 DUOBONDPLUS COREGUARD PE 1.02/4.6 PHYS 280A 6.9		0,000	MT
2127	9062	9062 0101000	RG6 DBPLUS 80% COREGUARD PE	BLACK	305,000	MT
2128		9064	#14GIFHDLPE SH FS FRPVC #14GIFHDLPE SH FS FRPVC		0,000	MT
2129	9064	9064 0101000	#14GIFHDLPE SH FS FRPVC #14GIFHDLPE SH FS FRPVC	BLACK	305,000	MT
2130		9065M	COAX RG11 DUOBONDPLUS PVC MESSENGER 1.63/7.11 PHYS 280A 10.1		0,000	MT
2131	9065M	9065M 0101000	COAX RG11 DUOBONDPLUS PVC MESSENGER 1.63/7.11 PHYS 280A 10.1	BLACK	305,000	MT
2132		9066	COAX RG6 DBII COREGUARD PE 1.02/4.6 PHYS 160A 6.9		0,000	MT
2133	9066	9066 0031000	#18 GIFHDLPE SH LDPE	ORANGE	305,000	MT
2134	9066	9066 0101000	COAX RG6 DBII COREGUARD PE 1.02/4.6 PHYS 160A 6.9	BLACK	305,000	MT
2135		9077	COAX RG6 DBII PVC TWIN 2=(1.02/4.6 PHYS 160A 6.9)		0,000	MT
2136	9077	9077 0101000	COAX RG6 DBII PVC TWIN 2=(1.02/4.6 PHYS 160A 6.9)	BLACK	305,000	MT
2137		9100	COAX RG59 DBII PVC 0.8/3.7 PHYS 140A 6.0		0,000	MT
2138	9100	9100 009U1000	COAX RG59 DBII PVC 0.8/3.7 PHYS 140A 6.0	WHITE	305,000	MT
2139	9100	9100 010S1007	#20 GIFHDLPE SH FRPVC BLK - COO	BLACK	305,000	MT
2140	9100	9100 010U1000	COAX RG59 DBII PVC 0.8/3.7 PHYS 140A 6.0	BLACK	305,000	MT
2141	9100	9100 010U500	#20 GIFHDLPE SH FRPVC BLK	BLACK	152,000	MT
2142	9100	9100 0101000	COAX RG59 DBII PVC 0.8/3.7 PHYS 140A 6.0	BLACK	305,000	MT
2143	9100	9100-K101000	COAX RG59 DBII PVC 0.8/3.7 PHYS 140A 6.0	BLACK	305,000	MT
2144		9104	COAX RG59 DBII PVC 0.8/3.7 PHYS 167A 6.0		0,000	MT
2145	9104	9104 Q5HU1000	COAX RG59 DBII PVC 0.8/3.7 PHYS 167A 6.0	NEUTRAL WHITE	305,000	MT
2146	9104	9104 009U1000	COAX RG59 DBII PVC 0.8/3.7 PHYS 167A 6.0	WHITE	305,000	MT
2147	9104	9104 010U1000	COAX RG59 DBII PVC 0.8/3.7 PHYS 167A 6.0	BLACK	305,000	MT
2148	9104	9104 0101000	COAX RG59 DBII PVC 0.8/3.7 PHYS 167A 6.0	BLACK	305,000	MT
2149		9104N	#20 GIFHDLPE SH FRPVC		0,000	MT
2150		9104P	#20 FFEP RG-59/U FL #20 FFEP RG-59/U FL		0,000	MT
2151	9104P	9104P 8771000	#20 FFEP RG-59/U FL #20 FFEP RG-59/U FL	NATURAL	305,000	MT
2152		9110	COAX RG59 DBIII PVC 0.8/3.7 PHYS 267A 6.15		0,000	MT
2153	9110	9110 009U1000	COAX RG59 DBIII PVC 0.8/3.7 PHYS 267A 6.15	WHITE	305,000	MT
2154		9116	RG6 DBII 60% PVC		0,000	MT
2155	9116	9116 Q5HU1000	RG6 DBII 60% PVC	NEUTRAL WHITE	305,000	MT
2156	9116	9116 009S1007	#18 GIFHDLPE SH PVC WHT - COO	WHITE	305,000	MT
2157	9116	9116 009U1000	COAX RG6 DBII PVC 1.02/4.6 PHYS 160A 6.9	WHITE	305,000	MT
2158	9116	9116 0091000	COAX RG6 DBII PVC 1.02/4.6 PHYS 160A 6.9	WHITE	305,000	MT
2159	9116	9116 009500	#18 GIFHDLPE SH PVC #18 GIFHDLPE SH PVC	WHITE	152,000	MT
2160	9116	9116 010S1007	#18 GIFHDLPE SH PVC BLK - COO	BLACK	305,000	MT
2161	9116	9116 010S700	#18 GIFHDLPE SH PVC	BLACK	213,000	MT
2162	9116	9116 010U1000	COAX RG6 DBII PVC 1.02/4.6 PHYS 160A 6.9	BLACK	305,000	MT
2163	9116	9116 010U1007	#18 GIFHDLPE SH PVC BLK - COO	BLACK	305,000	MT
2164	9116	9116 010U500	COAX RG6 DBII PVC 1.02/4.6 PHYS 160A 6.9	BLACK	152,000	MT
2165	9116	9116 0101000	COAX RG6 DBII PVC 1.02/4.6 PHYS 160A 6.9	BLACK	305,000	MT
2166	9116	9116 010500	#18 GIFHDLPE SH PVC	BLACK	152,000	MT
2167	9116	9116-K101000	RG6 DBII 60% PVC	BLACK	305,000	MT
2168	9116	9116-0101000	RG6 DBII 60% PVC	BLACK	305,000	MT
2169		9116E	COAX RG6 ALA PVC 1.02CCS/4.6 PHYS 160A 6.9		0,000	MT
2170	9116E	9116E.00305	COAX RG6 ALA PVC 1.02CCS/4.6 PHYS 160A 6.9	BLACK	305,000	MT
2171	9116E	9116E.01305	COAX RG6 ALA PVC 1.02CCS/4.6 PHYS 160A 6.9	WHITE	305,000	MT
2172		9116ENH	COAX RG6 ALA LSNH 1.02CCS/4.6 PHYS 160A 6.9		0,000	MT
2173		9116P	#18 FFEP RG6/U FLRST #18 FFEP RG6/U FLRST		0,000	MT
2174	9116P	9116P 877U1000	#18 FFEP RG6/U FLRST	NATURAL	305,000	MT
2175	9116P	9116P 877U1007	#18 FFEP RG6/U FLRST NAT - COO	NATURAL	305,000	MT
2176	9116P	9116P 8771000	#18 FFEP RG6/U FLRST #18 FFEP RG6/U FLRST	NATURAL	305,000	MT
2177		9116R	COAX RG6 DBII PVC RISER 1.02/4.6 PHYS 160A 6.9		0,000	MT
2178	9116R	9116R 010U1000	#18 GIFPE SH PVC	BLACK	305,000	MT
2179	9116R	9116R 0101000	COAX RG6 DBII PVC RISER 1.02/4.6 PHYS 160A 6.9	BLACK	305,000	MT
2180		9117M	COAX RG6 DBII PVC MESSENGER 1.02/4.6 PHYS 160A 6.9		0,000	MT
2181	9117M	9117M 0101000	COAX RG6 DBII PVC MESSENGER 1.02/4.6 PHYS 160A 6.9	BLACK	305,000	MT
2182		9118	COAX RG6 DBIII PVC 1.02/4.6 PHYS 260A 6.9		0,000	MT
2183	9118	9118 Q5HU1000	COAX RG6 DBIII PVC 1.02/4.6 PHYS 260A 6.9	NEUTRAL WHITE	305,000	MT
2184	9118	9118 009U1000	COAX RG6 DBIII PVC 1.02/4.6 PHYS 260A 6.9	WHITE	305,000	MT
2185	9118	9118 010U1000	COAX RG6 DBIII PVC 1.02/4.6 PHYS 260A 6.9	BLACK	305,000	MT
2186	9118	9118 0101000	COAX RG6 DBIII PVC 1.02/4.6 PHYS 260A 6.9	BLACK	305,000	MT
2187		9118E	COAX RG6 DBIII PVC 1.02/4.6 PHYS 260A 6.9		0,000	MT
2188		9119M	#18GIFHDLPE SH FS PVC W/MSGR #18GIFHDLPE SH FS PVC W/MSGR		0,000	MT
2189	9119M	9119M 0101000	#18GIFHDLPE SH FS PVC W/MSGR #18GIFHDLPE SH FS PVC W/MSGR	BLACK	305,000	MT
2190		9167	COAX RG59 DUOBONDPLUS PVC HEADEND 0.81/3.66 PHYS 295A 6.15		0,000	MT
2191	9167	9167 G751000	#20 GIFHDLPE SH FS PVC	AQUA	305,000	MT
2192	9167	9167 0011000	#20 GIFHDLPE SH FS PVC COAX RG59 DUOBONDPLUS PVC HEADEND	BROWN	305,000	MT
2193	9167	9167 0021000	COAX RG59 DUOBONDPLUS PVC HEADEND 0.81/3.66 PHYS 295A 6.15	RED	305,000	MT
2194	9167	9167 0031000	COAX RG59 DUOBONDPLUS PVC HEADEND 0.81/3.66 PHYS 295A 6.15	ORANGE	305,000	MT
2195	9167	9167 0041000	COAX RG59 DUOBONDPLUS PVC HEADEND 0.81/3.66 PHYS 295A 6.15	YELLOW	305,000	MT
2196	9167	9167 0051000	COAX RG59 DUOBONDPLUS PVC HEADEND 0.81/3.66 PHYS 295A 6.15	GREEN, DARK	305,000	MT
2197	9167	9167 0061000	COAX RG59 DUOBONDPLUS PVC HEADEND 0.81/3.66 PHYS 295A 6.15	BLUE, LIGHT	305,000	MT
2198	9167	9167 0071000	COAX RG59 DUOBONDPLUS PVC HEADEND 0.81/3.66 PHYS 295A 6.15	PURPLE	305,000	MT
2199	9167	9167 0081000	#20 GIFHDLPE SH FS PVC COAX RG59 DUOBONDPLUS PVC HEADEND	GRAY	305,000	MT
2200	9167	9167 0091000	#20 GIFHDLPE SH FS PVC #20 GIFHDLPE SH FS PVC	WHITE	305,000	MT
2201	9167	9167 0101000	#20 GIFHDLPE SH FS PVC #20 GIFHDLPE SH FS PVC	BLACK	305,000	MT
2202	9167	9167 0121000	#20 GIFHDLPE SH FS PVC COAX RG59 DUOBONDPLUS PVC HEADEND	PINK	305,000	MT
2203	9167	9167 2901000	#20 GIFHDLPE SH FS PVC	LIGHT BEIGE	305,000	MT
2204		9182	POLYP INSUL DUOFOIL CBL		0,000	MT
2205	9182	9182 010S1007	2 #22 FHDPE SHLD PVC BLK - COO	BLACK	305,000	MT
2206	9182	9182 010U500	COMPUTER & INSTRUMENTATION 2X(19XAWG)/.... DATALENE DF 6.98	BLACK	152,000	MT
2207	9182	9182 0101000	POLYP INSUL DUOFOIL CBL	BLACK	305,000	MT
2208	9182	9182 0103280	2 #22 FHDPE SH PVC BLK	BLACK	1000,000	MT

Řádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
2209	9182	9182 010500	POLYP INSUL DUOFOIL CBL	BLACK	152,000	MT
2210	9182	9182 0105000	2 #22 FHDPE SHLD PVC	BLACK	1524,000	MT
2211		9201	COAX RG 58/U PVC	0.84/2.95 PE 78B 4.9	0,000	MT
2212	9201	9201 010S1007	#20 PE BRD PVC, RG58/U TYPE	BLK - COO	305,000	MT
2213	9201	9201 010U1000	COAX RG 58/U PVC	0.84/2.95 PE 78B 4.9	305,000	MT
2214	9201	9201 010U500	COAX RG 58/U PVC	0.84/2.95 PE 78B 4.9	152,000	MT
2215	9201	9201 0101000	COAX RG 58/U PVC	0.84/2.95 PE 78B 4.9	305,000	MT
2216	9201	9201 010500	COAX RG 58/U PVC	0.84/2.95 PE 78B 4.9	152,000	MT
2217		9203	COAX RG 58 PVC M17/28	19X0.18T/2.95 PE 4.95	0,000	MT
2218	9203	9203 0101000	COAX RG 58 PVC M17/28	19X0.18T/2.95 PE 4.95	305,000	MT
2219	9203	9203 010500	RG-58/U COAX	RG-58/U COAX	152,000	MT
2220		9221	COAX MINIATURE PVC ANALOG VIDEO	7X0.10T/1.47 PHYS 89T 2.46	0,000	MT
2221	9221	9221 010U500	COAX MINIATURE PVC ANALOG VIDEO	7X0.10T/1.47 PHYS 89T 2.46	152,000	MT
2222	9221	9221 010100	COAX MINIATURE PVC ANALOG VIDEO	7X0.10T/1.47 PHYS 89T 2.46	30,000	MT
2223	9221	9221 010500	COAX MINIATURE PVC ANALOG VIDEO	7X0.10T/1.47 PHYS 89T 2.46	152,000	MT
2224		9222	COAX RG 58 A/U TRIAX PVC	7X0.32T/2.90 PE 96T PE 96T 6.10	0,000	MT
2225	9222	9222 004U500	COAX RG 58 A/U TRIAX PVC	7X0.32T/2.90 PE 96T PE 96T 6.10	152,000	MT
2226	9222	9222 004100	COAX RG 58 A/U TRIAX PVC	7X0.32/2.90 PE 96T PE 96T 6.10	30,000	MT
2227	9222	9222 004500	COAX RG 58 A/U TRIAX PVC	7X0.32T/2.90 PE 96T PE 96T 6.10	152,000	MT
2228		9228	RG-62A/U TYPE COAX		0,000	MT
2229	9228	9228 0101000	RG-62A/U TYPE COAX		305,000	MT
2230	9228	9228 0102000	RG-62A/U TYPE COAX		610,000	MT
2231	9228	9228 010500	RG-62A/U TYPE COAX		152,000	MT
2232	9228	9228 0105000	RG-62A/U TYPE COAX		1524,000	MT
2233		9251	COAX RG 8/U PVC	7X0.72/7.24 PE 97B 10.3	0,000	MT
2234	9251	9251 0101000	COAX RG 8/U PVC	7X0.72/7.24 PE 97B 10.3	305,000	MT
2235	9251	9251 010500	COAX RG 8/U PVC	7X0.72/7.24 PE 97B 10.3	152,000	MT
2236		9252	COAX RG 122/U PVC M17/157-0001	27X0.127/2.44 PE 95T 4.06	0,000	MT
2237	9252	9252 0101000	COAX RG 122/U PVC M17/157-0001	27X0.127/2.44 PE 95T 4.06	305,000	MT
2238		9258	COAX RG 8X PVC	19X0.29/3.94 PHYS 95B 6.15	0,000	MT
2239	9258	9258 010U1000	RG-8X TYPE COAX	RG-8X TYPE COAX	305,000	MT
2240	9258	9258 010U500	COAX RG 8X PVC	19X0.29/3.94 PHYS 95B 6.15	152,000	MT
2241	9258	9258 0101000	COAX RG 8X PVC	19X0.29/3.94 PHYS 95B 6.15	305,000	MT
2242	9258	9258 010500	COAX RG 8X PVC	19X0.29/3.94 PHYS 95B 6.15	152,000	MT
2243		9268	22 SOLID PL JKT COAXIAL -M-		0,000	MT
2244	9268	9268 010U1000	RG-62A/U TYPE COAX	RG-62A/U TYPE COAX	305,000	MT
2245	9268	9268 0101000	22 SOLID PL JKT COAXIAL -M-		305,000	MT
2246	9268	9268 010500	RG-62A/U TYPE COAX	RG-62A/U TYPE COAX	152,000	MT
2247		9269	22 SOLID PL JKT RG-62A/U -L-		0,000	MT
2248	9269	9269 A8RU1000	RG-62 A/U TYPE COAX	SNOW BEIGE	305,000	MT
2249	9269	9269 003U1000	RG 62 V/TYPE -L-	ORANGE	305,000	MT
2250	9269	9269 010U1000	22 SOLID PL JKT RG-62A	BLACK	305,000	MT
2251	9269	9269 010U500	22 SOLID PL JKT RG-62A	BLACK	152,000	MT
2252	9269	9269 0101000	22 SOLID PL JKT RG-62A/U -L-	BLACK	305,000	MT
2253	9269	9269 0101640	RG-62 A/U TYPE	BLACK	500,000	MT
2254	9269	9269 0102000	RG-62 A/U TYPE	BLACK	610,000	MT
2255	9269	9269 0103280	RG-62 A/U TYPE	BLACK	1000,000	MT
2256	9269	9269 010500	22 SOLID PL JKT RG-62A -L-	BLACK	152,000	MT
2257	9269	9269 0105000	22 SOLID PL JKT RG-62A/U -L-	BLACK	1524,000	MT
2258		9273	COAX RG-223/U PVC M17/167-00001	0.91S/2.95 PE 95S 95S 5.38	0,000	MT
2259	9273	9273 010U1000	COAX RG-223/U PVC M17/167-00001	0.91S/2.95 PE 95S 95S 5.38	305,000	MT
2260	9273	9273 010U500	COAX RG-223/U PVC M17/167-00001	0.91S/2.95 PE 95S 95S 5.38	152,000	MT
2261	9273	9273 010100	COAX RG-223/U PVC M17/167-00001	0.91S/2.95 PE 95S 95S 5.38	30,000	MT
2262	9273	9273 0101000	COAX RG-223/U PVC M17/167-00001	0.91S/2.95 PE 95S 95S 5.38	305,000	MT
2263	9273	9273 010500	COAX RG-223/U PVC M17/167-00001	0.91S/2.95 PE 95S 95S 5.38	152,000	MT
2264		9275	#20 LDPE/GIFHDLPE SH FRPVC		0,000	MT
2265	9275	9275 009U1000	COAX RG59 DFII PVC	0.8/3.66 PHYS 140A 6.02	305,000	MT
2266	9275	9275 010U1000	#20 LDPE/GIFHDLPE SH FRPVC	#20 LDPE/GIFHDLPE SH FRPVC	305,000	MT
2267	9275	9275 0101000	COAX RG 58/U DBII PVC	0.81/2.90 PE 155T 4.90	0,000	MT
2268		9310	COAX RG 58/U DBII PVC	0.81/2.90 PE 155T 4.90	0,000	MT
2269	9310	9310 010U1000	COAX RG 58/U DBII PVC	0.81/2.90 PE 155T 4.90	305,000	MT
2270	9310	9310 0101000	COAX RG 58/U DBII PVC	0.81/2.90 PE 155T 4.90	305,000	MT
2271	9310	9310 010500	COAX RG 58/U DBII PVC	0.81/2.90 PE 155T 4.90	152,000	MT
2272		9311	COAX RG 58 A/U DBII PVC	19X0.20/2.90 PHYS 155T 4.90	0,000	MT
2273	9311	9311 010U1000	COAX RG 58 A/U DBII PVC	19X0.20/2.90 PHYS 155T 4.90	305,000	MT
2274	9311	9311 0101000	COAX RG 58 A/U DBII PVC	19X0.20/2.90 PHYS 155T 4.90	305,000	MT
2275	9311	9311 010500	COAX RG 58 A/U DBII PVC	19X0.20/2.90 PHYS 155T 4.90	152,000	MT
2276		9451	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	0,000	MT
2277	9451	9451 N3UU1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2278	9451	9451 N3U5000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2279	9451	9451 001U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2280	9451	9451 0015000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2281	9451	9451 002N1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2282	9451	9451 002U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2283	9451	9451 0025000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2284	9451	9451 003U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2285	9451	9451 0035000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2286	9451	9451 004U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2287	9451	9451 0045000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2288	9451	9451 006U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2289	9451	9451 0065000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2290	9451	9451 007U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2291	9451	9451 0075000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2292	9451	9451 008T1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2293	9451	9451 008U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2294	9451	9451 008U1007	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2295	9451	9451 008U500	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	152,000	MT
2296	9451	9451 0081000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2297	9451	9451 008500	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	152,000	MT
2298	9451	9451 0085000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2299	9451	9451 009U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2300	9451	9451 0095000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2301	9451	9451 010U1000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2302	9451	9451 0101000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	305,000	MT
2303	9451	9451 0105000	MC AC&I SHIELDED PVC	2X(7XAWG30)/.... PP BF 3.43	1524,000	MT
2304	9463	9463 J22100	78 OHM TWINAX	STRONG BLUE	30,000	MT

Rádek	Konstrukce	Belden kód	Popis produktu	Barva	Put-up	Délka
2305		9507NH	COMPUTER CABLE 9507NH		0,000	MT
2306	9507NH	9507NH.00152	COMPUTER CABLE 9507NH	CHROME	152,000	MT
2307	9507NH	9507NH.00305	COMPUTER CABLE 9507NH	CHROME	305,000	MT
2308	9507NH	9507NH.00500	COMPUTER CABLE 9507NH	CHROME	500,000	MT
2309		9555	23 AWG SOLID 2 CDR. PAR		0,000	MT
2310	9555	9555 0101000	23 AWG SOLID 2 CDR. PAR	BLACK	305,000	MT
2311	9555	9555 0102000	23 AWG SOLID 2 CDR. PAR -L-	BLACK	610,000	MT
2312	9555	9555 010500	23 AWG SOLID 2 CDR. PAR	BLACK	152,000	MT
2313		9680	MP SHIELDED PVC UL2919 RS232/RS422 3X2XAWG24(7X32)T/PE BF 7.16		0,000	MT
2314	9680	9680 0601000	MP SHIELDED PVC UL2919 RS232/RS422 3X2XAWG24(7X32)T/PE BF 7.16	CHROME	305,000	MT
2315	9680	9680 060500	MP SHIELDED PVC UL2919 RS232/RS422 3X2XAWG24(7X32)T/PE BF 7.16	CHROME	152,000	MT
2316		9688	IBM TYPE 1A 2X2XAWG22		0,000	MT
2317	9688	9688 010S1007	2 PR #22 FRFPE FRPE BRD PVC BLK - COO	BLACK	305,000	MT
2318	9688	9688 0101000	IBM TYPE 1A 2X2XAWG22	BLACK	305,000	MT
2319	9688	9688 0102000	IBM TYPE 1A 2X2XAWG22	BLACK	610,000	MT
2320	9688	9688 010350	2PR#22FRFPE FRPE BRD PVC BLK	BLACK	107,000	MT
2321	9688	9688 0103600	IBM TYPE 1A 2X2XAWG22	BLACK	1097,000	MT
2322	9688	9688 010500	IBM TYPE 1A 2X2XAWG22	BLACK	152,000	MT
2323		9689	IBM TYPE 2A 6X2XAWG22		0,000	MT
2324	9689	9689 0101000	IBM TYPE 2A 6X2XAWG22	BLACK	305,000	MT
2325		9764	COAX RG11 DUOBONDPLUS COREGUARD PE 1.63/7.11 PHYS 280A 10.1		0,000	MT
2326	9764	9764 0031000	COAX RG11 DUOBONDPLUS COREGUARD PE 1.63/7.11 PHYS 280A 10.1	ORANGE	305,000	MT
2327	9764	9764 0101000	#14 GIFHDLDPE SH FS LDPE #14 GIFHDLDPE SH FS LDPE	BLACK	305,000	MT
2328		9842LS	COMPUTER CABLE 9842LS		0,000	MT
2329	9842LS	9842LS.K01000	COMPUTER CABLE 9842LS	BLACK	1000,000	MT
2330	9842LS	9842LS.K0500	COMPUTER CABLE 9842LS	BLACK	500,000	MT
2331	9842LS	9842LS.001000	COMPUTER CABLE 9842LS	BLACK	1000,000	MT
2332	9842LS	9842LS.001200	COMPUTER CABLE 9842LS	BLACK	1200,000	MT
2333	9842LS	9842LS.001280	COMPUTER CABLE 9842LS	BLACK	1280,000	MT
2334	9842LS	9842LS.001500	COMPUTER CABLE 9842LS	BLACK	1500,000	MT
2335	9842LS	9842LS.00152	COMPUTER CABLE 9842LS	BLACK	152,000	MT
2336	9842LS	9842LS.002000	COMPUTER CABLE 9842LS	BLACK	2000,000	MT
2337	9842LS	9842LS.002600	COMPUTER CABLE 9842LS	BLACK	2600,000	MT
2338	9842LS	9842LS.00500	COMPUTER CABLE 9842LS	BLACK	500,000	MT
2339	9842LS	9842LS.011000	COMPUTER CABLE 9842LS	BLACK	1000,000	MT
2340	9842LS	9842LS.011500	COMPUTER CABLE 9842LS	BLACK	1500,000	MT
2341	9842LS	9842LS.012000	COMPUTER CABLE 9842LS	BLACK	2000,000	MT
2342	9842LS	9842LS.01500	COMPUTER CABLE 9842LS	BLACK	500,000	MT
2343	9842LS	9842LS.021000	COMPUTER CABLE 9842LS	GREEN	1000,000	MT
2344	9842LS	9842LS.02500	COMPUTER CABLE 9842LS	GREEN	500,000	MT
2345	9842LS	9842LS.03500	COMPUTER CABLE 9842LS	GREEN	500,000	MT
2346		9842NH	COMPUTER CABLE 9842NH		0,000	MT
2347	9842NH	9842NH.K01000	COMPUTER CABLE 9842NH	CHROME	1000,000	MT
2348	9842NH	9842NH.K0305	COMPUTER CABLE 9842NH	CHROME	305,000	MT
2349	9842NH	9842NH.001000	COMPUTER CABLE 9842NH	CHROME	1000,000	MT
2350	9842NH	9842NH.00152	COMPUTER CABLE 9842NH	CHROME	152,000	MT
2351	9842NH	9842NH.002500	COMPUTER CABLE 9842NH	CHROME	2500,000	MT
2352	9842NH	9842NH.00305	COMPUTER CABLE 9842NH	CHROME	305,000	MT
2353	9842NH	9842NH.00500	COMPUTER CABLE 9842NH	CHROME	500,000	MT
2354	9842NH	9842NH.011000	COMPUTER CABLE 9842NH	WHITE	1000,000	MT
2355	9842NH	9842NH.01305	COMPUTER CABLE 9842NH	WHITE	305,000	MT
2356	9842NH	9842NH.022500	COMPUTER CABLE 9842NH	BLACK	2500,000	MT
2357	9842NH	9842NH.02500	COMPUTER CABLE 9842NH	BLACK	500,000	MT
2358		9862	22 SOLID PL JAC RG-62A/U -M-		0,000	MT
2359	9862	9862 0101000	22 SOLID PL JAC RG-62A/U -M-	BLACK	305,000	MT
2360		9880	11 H 50 OHM TRUNK CABLE		0,000	MT
2361	9880	9880 0041000	11 H 50 OHM TRUNK CABLE	YELLOW	305,000	MT
2362	9880	9880 0041640	11 H 50 OHM TRUNK CABLE	YELLOW	500,000	MT
2363	9880	9880 004500	11 H 50 OHM TRUNK CABLE	YELLOW	152,000	MT
2364		9888	50 OHM TRIAX 50 OHM TRIAX		0,000	MT
2365	9888	9888 0101000	COAX RG 8/U TRIAX PE 7X0.91/7.24 PHYS 96B PE 96B 12.19	BLACK	305,000	MT
2366	9888	9888 010500	COAX RG 8/U TRIAX PE 7X0.91/7.24 PHYS 96B PE 96B 12.19	BLACK	152,000	MT
2367		9907	COAX RG58A/U THIN ETHERNET 1.0/2.6 PHYS 195T 4.70		0,000	MT
2368	9907	9907 E4XU1000	RG-58 TYPE COAX	LIGHT DEC GRAY	305,000	MT
2369	9907	9907 E4X1000	RG-58 TYPE COAX	LIGHT DEC GRAY	305,000	MT
2370	9907	9907 E4X1640	RG-58 TYPE COAX	LIGHT DEC GRAY	500,000	MT
2371	9907	9907 E4X3280	RG-58 TYPE COAX	LIGHT DEC GRAY	1000,000	MT
2372	9907	9907 E4X500	RG-58 TYPE COAX	LIGHT DEC GRAY	152,000	MT
2373	9907	9907.00U305	COAX RG58A/U THIN ETHERNET 1.0/2.6 PHYS 195T 4.70	GRAY, RAL 7032	305,000	MT
2374	9907	9907.001000	COAX RG58A/U THIN ETHERNET 1.0/2.6 PHYS 195T 4.70	GRAY, RAL 7032	1000,000	MT
2375	9907	9907.00152	COAX RG58A/U THIN ETHERNET 1.0/2.6 PHYS 195T 4.70	GRAY, RAL 7032	152,000	MT
2376	9907	9907.00305	COAX RG58A/U THIN ETHERNET 1.0/2.6 PHYS 195T 4.70	GRAY, RAL 7032	305,000	MT
2377	9907	9907.00500	COAX RG58A/U THIN ETHERNET 1.0/2.6 PHYS 195T 4.70	GRAY, RAL 7032	500,000	MT
2378		9907NH	BELDEN P/N 9907 HALOGEN FREEL		0,000	MT
2379	9907NH	9907NH E4XU1000	BELDEN P/N 9907 HALOGEN FREEL	LIGHT DEC GRAY	305,000	MT
2380		9913	COAX RG 8/U DBII PVC 2.59/7.26 SSPE 190T 10.3		0,000	MT
2381	9913	9913 010100	COAX RG 8/U DBII PVC 2.59/7.26 SSPE 190T 10.3	BLACK	30,000	MT
2382	9913	9913 0101000	COAX RG 8/U DBII PVC 2.59/7.26 SSPE 190T 10.3	BLACK	305,000	MT
2383	9913	9913 010250	COAX RG 8/U DBII PVC 2.59/7.26 SSPE 190T 10.3	BLACK	76,000	MT
2384	9913	9913 0103280	RG-8/U TYPE COAX BLK	BLACK	1000,000	MT
2385	9913	9913 010500	COAX RG 8/U DBII PVC 2.59/7.26 SSPE 190T 10.3	BLACK	152,000	MT
2386	9913	9913 0105000	RG-8/U TYPE COAX BLK	BLACK	1524,000	MT
2387		9913F7	COAX RG 8/U DBII BELFLEX 7X0.91/7.24 PHYS 195T 10.3		0,000	MT
2388	9913F7	9913F7 B59100	COAX RG 8/U DBII BELFLEX 7X0.91/7.24 PHYS 195T 10.3	MATTE BLACK	30,000	MT
2389	9913F7	9913F7 B591000	COAX RG 8/U DBII BELFLEX 7X0.91/7.24 PHYS 195T 10.3	MATTE BLACK	305,000	MT
2390	9913F7	9913F7 B59250	#10 FHDPE SH PVC	MATTE BLACK	76,000	MT
2391	9913F7	9913F7 B59500	COAX RG 8/U DBII BELFLEX 7X0.91/7.24 PHYS 195T 10.3	MATTE BLACK	152,000	MT
2392		9914	COAX RG 8/U DBII PVC 2.59/7.24 PHYS 195T 10.24		0,000	MT
2393	9914	9914 0101000	COAX RG 8/U DBII PVC 2.59/7.24 PHYS 195T 10.24	BLACK	305,000	MT
2394	9914	9914 010500	COAX RG 8/U DBII PVC 2.59/7.24 PHYS 195T 10.24	BLACK	152,000	MT
2395	9914	9914.00152	COAX RG-8/U DBII PVC 2.6/7.24 PHYS 195T 10.24	BLACK	152,000	MT
2396	9914	9914.0030	COAX RG-8/U DBII PVC 2.6/7.24 PHYS 195T 10.24	BLACK	30,000	MT
2397	9914	9914.00305	COAX RG-8/U DBII PVC 2.6/7.24 PHYS 195T 10.24	BLACK	305,000	MT