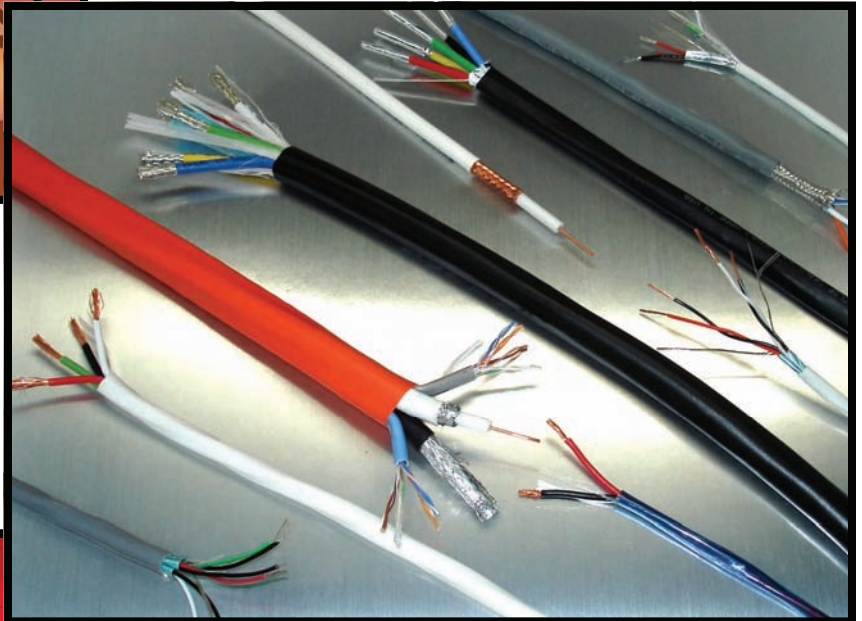




AUDIO & VIDEO CABLES





EXPLORE OUR CABLE-BILITIES®™

AUDIO & VIDEO CABLES

Speaker Wire

- 2 Conductor
- 4 Conductor
- Commercial Grades
- Heavy Duty and Professional Grades
- Home Theater – Oxygen Free
- Outdoor Audio – Direct Burial Grades
- 10 AWG including 4/C 10 AWG Plenum



Shielded Audio Cables

- Foil-In – Easy Strip Designs
- Traditional Foil-Out Designs
- PVC, PE, PP, FEP, Insulation selection
- Low Capacitance FPE Insulation
- Multiple Shielded Pairs
- 18 AWG Multiple Shielded Pairs
- Non-Plenum and Plenum Ratings to 12 Shielded Pair 22 AWG Plenum

Control Cables

- Shielded or Unshielded
- Cabled or Paired
- Plenum or Non-Plenum
- DMX-512
- AMX® and Creston® Systems Cables
- Lutron® Lighting Control Cables
- Teleprompter or Scroller Cable



Networking / LAN Data Cables

- Category 3
- Category 5e
- Category 6
- Plenum or Non-Plenum



Coaxial Cables

- CATV – 75 Ohm Distributed Video
- CCTV – 75 Ohm Closed Circuit /Surveillance Video
- SDI – 75 Ohm Digital Video, Serial Digital Video
- Wireless – 50 Ohm Coax
- RGBHV Cables – Mini High Resolution Cable

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Speaker Wire / Unshielded Audio Non-Plenum 2/C Speaker Wire Commercial Grade							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 22 BC	7	CMR	PVC/PVC	0.130	R20004	5500UE	221
2/C 20 BC	7	CMR	PVC/PVC	0.142	R30017	5400UE	222
2/C 18 BC	7	CMR	PVC/PVC	0.166	R40018	5300UE	224
2/C 16 BC	19	CMR	PVC/PVC	0.190	R50003	5200UE	225
2/C 14 BC	19	CL3R	PVC/PVC	0.228	R60068	5100UE	226
2/C 12 BC	19	CL3R	PVC/PVC	0.276	R70038	5000UE	227
2/C 10 BC	65	CL2	PVC/PVC	0.348	A80001	5T00UP	HA210

4/C Speaker Wire Commercial Grade							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
4/C 22 BC	7	CMR	PVC/PVC	0.149	R20045	5502UE	241
4/C 20 BC	7	CMR	PVC/PVC	0.163	R30006	5402UE	242
4/C 18 BC	7	CMR	PVC/PVC	0.192	R40049	5302UE	244
4/C 16 BC	19	CMR	PVC/PVC	0.222	R50045	5202UE	245
4/C 14 BC	19	CL3R	PVC/PVC	0.267	R60014	5102UE	246
4/C 12 BC	19	CL3R	PVC/PVC	0.326	R70005	5002UE	248
4/C 10 BC	65	CL2	PVC/PVC	0.406	A80002	---	----

2/C Speaker Wire Heavy Duty (AWM Rated)							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 22 TC	7	CMR	PVC/PVC	0.168	R20786	8442	----
2/C 20 TC	7	CMR	PVC/PVC	0.172	R30160	8205	----
2/C 18 TC	19	CMR	PVC/PVC	0.234	R41058	8461	----
2/C 16 TC	19	CMR	PVC/PVC	0.266	R50120	8471	----
2/C 14 TC	41	CL3R	PVC/PVC	0.330	R60091	8473	----
2/C 12 TC	65	CL3R	PVC/PVC	0.390	R70058	8477	----

4/C Speaker Wire Heavy Duty (AWM Rated)							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
4/C 22 TC	7	CMR	PVC/PVC	0.182	R20787	8444	----
4/C 20 TC	7	CMR	PVC/PVC	0.212	R30240	9444	----
4/C 18 TC	19	CMR	PVC/PVC	0.262	R41184	8489	----
4/C 16 TC	19	CMR	PVC/PVC	0.373	R50094	8620	----
4/C 14 TC	19	CL3R	PVC/PVC	0.477	L60002	8627	----

Shielded Audio Cable / In-Wall Microphone Cable Commercial Grade. Non-Plenum							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 22 BC	7	CMR	PVC / PVC	0.130	R21341	5500FE	291
2/C 18 BC	7	CMR	PVC / PVC	0.166	R40013	5300FE	293

Shielded Audio Cable / In-Wall Microphone Cable Commercial Grade. Plenum							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 22 BC	7	CMR	PVC / PVC	0.118	P21023	6500FE	25291B
2/C 18 BC	7	CMP	PVC / PVC	0.154	P40133	6300FE	25293B

Audio Cable: Line Level - Easy Strip / Foil-In							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 22 TC	7	CMR	PP / PVC	0.138	R21340	9451	452, 454
2/C 22 TC	7	CMP	PVDF/PVC	0.135	M20100	9451P	D25454

Shielded Audio Cable / Line Level Professional Grade - Non-Plenum							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 22 TC	7	CM	PE / PVC	0.172	L20013	8761	77291
2/C 18 TC	16	CM	PE / PVC	0.218	L40008	8760	77293

Shielded Audio Cable / Line Level Professional Grade - Plenum							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 22 TC	7	CMP	PVDF/PVC	0.126	M20023	6500FC	----
2/C 22 TC	7	CMP	FEP / PVC	0.114	M20027	82761	D25291
2/C 18 TC	19	CMP	FEP / PVC	0.152	P41111	82760	D25293

Speaker Wire / Unshielded Audio Plenum 2/C Plenum Rated Speaker Wire LS-PVC Insul							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 22 BC	7	CMP	PVC/PVC	0.118	P20031	6500UE	25221B
2/C 20 BC	7	CMP	PVC/PVC	0.130	P30016	6400UE	25222B
2/C 18 BC	7	CMP	PVC/PVC	0.154	P40020	6300UE	25224B
2/C 16 BC	19	CMP	PVC/PVC	0.178	P50032	6200UE	25225B
2/C 14 BC	19	CL3P	PVC/PVC	0.216	P60035	6100UE	25226B
2/C 12 BC	19	CL3P	PVC/PVC	0.264	P70058	6000UE	25227B
2/C 10 BC	19	CL2P	PVC/PVC	0.324	P80004	6T00UP	----

4/C Plenum Rated Speaker Wire LS-PVC Insul							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
4/C 22 BC	7	CMP	PVC/PVC	0.137	P20035	6502UE	25241B
4/C 20 BC	7	CMP	PVC/PVC	0.151	P30047	6402UE	25242B
4/C 18 BC	7	CMP	PVC/PVC	0.184	P40031	6302UE	25244B
4/C 16 BC	19	CMP	PVC/PVC	0.210	P50059	6202UE	25245B
4/C 14 BC	19	CL3P	PVC/PVC	0.255	P60013	6102UE	25246B
4/C 12 BC	19	CL3P	PVC/PVC	0.314	P70019	6002UE	25248B
4/C 10 BC	19	CL2P	PVC/PVC	0.390	P80002	---	----

Plenum Rated Speaker Wire FEP Insul							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 18 TC	19	CMP	FEP/PVC	0.146	M40096	82740	----
2/C 18 TC	19	CMP	FEP/FEP	0.138	T40026	89740	----
4/C 18 TC	19	CMP	FEP/PVC	0.178	M40063	82489	----
4/C 18 TC	19	CMP	FEP/FEP	0.170	T40037	88489	----

Speaker Wire - In-Wall - Hi-Strand - Theater Grade							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 16 Flex	65	CL3	PVC/PVC	0.230	A50322	1307A	HA225
4/C 16 Flex	65	CL3	PVC/PVC	0.264	A50323	1308A	----
2/C 14 Flex	41	CL3	PVC/PVC	0.268	A60155	1309A	HA226
4/C 14 Flex	41	CL3	PVC/PVC	0.310	A60156	1310A	----
2/C 12 Flex	65	CL3	PVC/PVC	0.318	A70042	1311A	HA227
4/C 12 Flex	65	CL3	PVC/PVC	0.340	A70043	1312A	----
2/C 10 BC	65	CL2	PVC/PVC	0.348	A80001	1313A	HA210
4/C 10 BC	65	CL2	PVC/PVC	0.406	A80002	---	----

Outdoor Audio / Direct Burial / OFHC / Oxygen Free							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2/C 16 OFC	65	"DB"	PVC/LDPE	0.210	SU5011	---	---
2/C 14 OFC	41	"DB"	PVC/LDPE	0.248	SU6026	---	---
4/C 16 OFC	65	"DB"	PVC/LDPE	0.244	SU5012	---	---
4/C 14 OFC	41	"DB"	PVC/LDPE	0.280	SU6026	---	---

Audio Cable Multi-Pairs. Shld Pairs O/A Shield (SPOS) Low Cap - CM Rated - Common Drain Wire 17 pF/ft							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2 STP 22 TC	7	CM	FPE / PVC	0.170	R29321	8728 mod	---

Audio Cable Multi-Pairs. Each Pair Shielded (EPS) Non-Plenum							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2 SP 22 TC	7	CM	PP / PVC	0.160	R29821	8723	77510
3 SP 22 TC	7	CM	PP / PVC	0.255	R29320	8777	D431
4 SP 22 TC	7	CM	PP / PVC	0.270	R29324	---	D439
6 SP 22 TC	7	CM	PP / PVC	0.340	R29323	8778	D432
8 SP 22 TC	7	CM	PP / PVC	0.350	R29325	---	---
12 SP 22 TC	7	CMR	PP / PVC	0.388	R29322	9768	D434

Audio Cable Multi-Pairs. Each Pair Shielded (EPS) Plenum Rated - Tinned Copper & Hi-Temp Insulation							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2 SP 22 TC	7	CMP	FEP / PVC	0.148	M29978	82723	25510B
3 SP 22 TC	7	CMP	FEP / PVC	0.221	M29940	82777	D25431
4 SP 22 TC	7	CMP	PVDF/PVC	0.260	M29938	6543PA	D25439
6 SP 22 TC	7	CMP	PVDF/PVC	0.280	M29937	6545PA	D25432
8 SP 22 TC	7	CMP	PVDF/PVC	0.309	M29936	6546PA	----
12 SP 22 TC	7	CMP	PVDF/PVC	0.424	M29991	6548PA	----

Audio Cable Multi-Pairs. Each Pair Shielded (EPS) Plenum Rated - Bare Copper & PVC Insulation							
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn
2 SP 22 BC	7	CMP	PVC / PVC	0.148	P29691	6541PA	----
3 SP 22 BC	7	CMP	PVC / PVC	0.178	P29996	6542PA	----
4 SP 22 BC	7	CMP	PVC / PVC	0.240	P29716	6543PA	----
6 SP 22 BC	7	CMP	PVC / PVC	0.278	P29671	6545PA	----
8 SP 22 BC	7	CMP	PVC / PVC	0.297	P29571	6546PA	----
12 SP 22 BC	7	CMP	PVC / PVC	0.343	P29821	6548PA	----

18 AWG Audio Cable Multi-Pairs. Non Plenum Each Pair Shielded (EPS) Non-Plenum								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
2 SP 18 BC	7	CMR	PP / PVC	0.198	R49620	---	---	
2 SP 18 BC	7	CMR	PP / PVC	0.198	R49910	---	D440	
3 SP 18 BC	7	CMR	PVC / PVC	0.240	R49626	---	---	
3 SP 18 BC	7	CMR	PP / PVC	0.240	R49909	---	D441	
4 SP 18 BC	7	CMR	PVC / PVC	0.356	R49597	---	---	
4 SP 18 BC	7	CMR	PP / PVC	0.336	R49667	---	D442	

18 AWG Audio Cable Multi-Pairs. Plenum Each Pair Shielded (EPS) Plenum								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
2 SP 18 BC	7	CMP	PVC / PVC	0.186	P49995	---	25440B	
2 SP 18 BC	7	CMP	PVC / PVC	0.186	P49852	---	---	
3 SP 18 BC	7	CMP	PVC / PVC	0.228	P49994	---	25441B	

Control & Audio Cables: Multi-Conductor Shielded Non-Plenum								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
2/C 22 BC	7	CMR	PVC / PVC	0.130	R20007	5500FE	291	
4/C 22 BC	7	CMR	PVC / PVC	0.149	R20030	5502FE	3241	
8/C 22 BC	7	CMR	PVC / PVC	0.191	R20024	5506FE	3271	
9/C 22 BC	7	CM	PVC / PVC	0.239	R20078	---	---	
10/C 22 BC	7	CMR	PVC / PVC	0.204	R20488	5508FE	3272	
2/C 20 BC	7	CMR	PVC / PVC	0.142	R30024	5400FE	292	
3/C 20 BC	7	CMR	PVC / PVC	0.151	R30041	5401FE	302	
2/C 18 BC	7	CMR	PVC / PVC	0.166	R40013	5300FE	293	

Control & Audio Cables: Multi-Conductor Shielded Plenum								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
2/C 22 BC	7	CMP	PVC / PVC	0.118	P20032	6500FE	25291B	
4/C 22 BC	7	CMP	PVC / PVC	0.137	P20270	6502FE	253241B	
8/C 22 BC	7	CMR	PVC / PVC	0.179	P20037	6506FE	253271B	
9/C 22 BC	7	CMP	PVC / PVC	0.183	P20109	---	---	
10/C 22 BC	7	CMP	PVC / PVC	0.192	P20022	6508FE	25327B	
2/C 20 BC	7	CMP	PVC / PVC	0.130	P30006	6400FE	25292B	
3/C 20 BC	7	CMP	PVC / PVC	0.139	P30045	6401FE	25302B	
2/C 18 BC	7	CMP	PVC / PVC	0.154	P40133	6300FE	25293B	

DMX-512 Stage Lighting Control Cables								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
1 PR 24	7 TC	CM	PE / PVC	0.236	L19827	9841	D4851	
2 PR 24	7 TC	CM	PE / PVC	0.353	L19954	9842	D4852	
1 PR 24	7 TC	CMP	PVDF/PVC	0.174	M19899	82841	D254851	
2 PR 24	7 TC	CMP	PVDF/PVC	0.208	M19896	82842	D254852	
1 PR 22	7 TC	CM	FPE / PVC	0.286	U29951	3105A	---	
2 PR 22	7 TC	CM	FPE / PVC	0.403	U29962	3107A	---	

Teleprompter / Scroller Cables								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
2 PR 24	7 TC	CM	PE / PVC	0.353	L19954	9842	D4852	
2 PR 24	7 TC	CMP	PVDF/PVC	0.208	M19896	82842	D254852	

CCTV Surveillance Coax								
Const.	Cd	UL	Shield	OD	Our Spec#	Belden	West Penn	
RG 59 20	BC	CM	95% BC	0.240	C30022	543945	815	
RG 6 18	BC	CM	95% BC	0.270	C40009	533945	806	
RG 11 14	BC	CM	95% BC	0.400	C60003	513945	811	
RG 59 20	BC	CMP	95% BC	0.193	D30009	643948	25815	
RG 6 18	BC	CMP	95% BC	0.221	D40012	633948	25806	
RG 11 14	BC	CMP	95% BC	0.335	D60001	613948	25811	

50 Ohm Coax for Wireless Systems								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
20 AWG BC	sol	CM	PE / PVC	0.195	C30084	8240	813	

Lutron® Lighting Systems Cables			
System / Application / (Stipe Color)	Our Spec#	Belden	West Penn
Vario Dimmer 2/C 22 Shld (ORG)	R20007.4	---	---
Power / Dimmers 2/C 18 Shld (PINK)	V40024.3	---	---
Power / Dimmers 4/C 18 Shld (WHT)	V40045.2	---	---
Keypad 2/C 22 sh + 2/C 18 (YEL)	H91834.1	---	---
Keypad 2/C 22 sh + 2/C 18 (YEL) - CMP	H91837.1	---	---
Grafik Eye 3000 2C 22 sh + 2C 18 (GRN)	H91834.2	---	---
Grafik Eye 3000 2C 22 sh + 2C 18 (GRN) - CMP	H91837.2	---	---
Grafik Eye 6000 2C 22 sh + 2C 12 + Grnd (BLU)	H91835.1	---	---
Grafik Eye 6000 2C22sh+2C12+Grnd(BLU) CMP	H91839.1	---	---
Sivoia 4/C 18 shld + 2/C 16 + Grnd (RED)	H91840.1	---	---
Sivoia 4/C 18 shld + 2/C 16 + Grnd (RED) CMP	H91838.1	---	---
EcoSystem Sensor: 5/C 22 Shld AWM 20811	R21342.1	---	---
EcoSystem Sensor: 5/C 22 Shld - CMP 200C	T20028.1	---	---
EcoSystem Bus: 2/C 16 - CMR AWM 20811	R50325.1	---	---
EcoSystem Bus 2/C 16 - CMP 200C	T50061.1	---	---

LiteTouch® Lighting Systems Cables			
Module Cable 4/C 22 Shld Spcl. Green Jkt.	R20030.37	---	---
Station Cable 4/C 16 AWM 2517 Orange Jkt.	U50069.1	---	---

Vantage® Lighting Systems Cables			
Vantage 2/C 16 - Violet Jkt (YEL) Stripe	Call	---	---

ELAN Vial® Systems Cables			
ELAN Vial - RG59 + 2C 18 AWG + Cat 5e	Call	---	E1854

AMX® and Crestron® Room and Building Automation Audio / Video / Environment Control Systems								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
2-22+2-18	7BC	CM	FPE/PVC	0.242	H91066	1502R	77350	
2-22+2-18	7BC	CMP	PVDF/PVC	0.198	H91819	1502P	D25350	
(2-22+2-18) + (1)Cat 5e Crescat® (NP)					H90628	Crescat	C2415	
(2-22+2-18) + (2)Cat 5e Crescat®-D (NP)					H90629	Crescat D	C2425	
(2-22+2-18) + (4)Cat 5e Crescat®-QM-NP					Call	Crescat QM	---	
(2-22+2-18) + (2)Cat 5e + (2) RG6Q Crescat®-DC					H91142	Crescat DC	HN5262C	

SDI Coax - Digital Video Display - Composite Video								
Const.	Cd	UL	Shield	OD	Our Spec#	Belden	West Penn	
RG 6 18 Ga	BC	CMR	FI+95% TC	0.270	C40181	1694A	6350	
RG 6 18 Ga	BC	CMP	FI+95% TC	0.221	D40045	1695A	256350	

RGBHV Mini High Resolution RGB Cables								
Const.	Str	UL	Insul / Jkt	OD	Our Spec#	Belden	West Penn	
3 x 25 BC cx	Sol	CM	FPE / PVC	0.313	H91925	1277R	3CRGB	
3 x 25 BC cx	Sol	CMP	FFEP/PVC	0.260	H91830	1277P	253CRGB	
5 x 25 BC cx	Sol	CM	FPE / PVC	0.364	H91924	1279R	5CRGB	
5 x 25 BC cx	Sol	CMP	FFEP/PVC	0.310	H91843	1279P	253CRGB	

CATV Coax for Video Distribution								
Const.	Cd	UL	Shield	OD	Our Spec#	Belden	West Penn	
RG 6 18 Ga	CCS	CM	Dual	0.270	C40055	9116	6100	
RG 6 18 Ga	CCS	CM	Quad	0.298	C40065	1189A	6300	
RG 11 14 Ga	CCS	CM	Dual	0.390	C60008	1523A	821	
RG 11 14 Ga	CCS	CM	Quad	0.405	C60006	1617A	Q821	
RG 6 18 Ga	CCS	CMP	Dual	0.230	D40018	9116P	25841	
RG 6 18 Ga	CCS	CMP	Quad	0.264	D40019	1189AP	25Q841	
RG 11 14 Ga	CCS	CMP	Dual	0.345	D90011	1523AP	25821	
RG 11 14 Ga	CCS	CMP	Quad	0.386	D60003	1153A	25Q821	
RG 6 18 Ga	CCS	DB	Dual	0.270	SU4020	9066 mod	AQC841	
RG 6 18 Ga	CCS	DB	Quad	0.298	SU4021	1190A mod	6310	



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Commercial Grade Cables

Bare Copper Conductors, constructed to UL and NEC standards.
Low Voltage Sound, Security, Alarm, Communications, HVAC, and
Building Management Systems
For Power-Limited Circuits. Also rated FPLR (non-plenum)
and FPLP (plenum) as applicable.

MULTICONDUCTOR

AWG	Number of Cond.	Stranding	Non-Plenum				Plenum			
			Un-Shielded		Shielded		Un-Shielded		Shielded	
			Part No.	Rating	Part No.	Rating	Part No.	Rating	Part No.	Rating
22	2 (1pr)	Solid	R20374	CMR	R20540	CMR	P20175	CMP	P20178	CMP
	2 (1pr)	Stranded	R20004	CMR	R20007	CMR	P20031	CMP	P20032	CMP
	3	Stranded	-----	-----	-----	-----	P20134	CMP	P20043	CMP
	4	Solid	R20376	CMR	R20384	CMR	P20177	CMP	P20180	CMP
	4	Stranded	R20045	CMR	R20030	CMR	P20035	CMP	P20270	CMP
	5	Stranded	R20046	CMR	-----	-----	P20135	CMP	-----	-----
	6	Stranded	R20047	CMR	R20076	CMR	P20008	CMP	P20019	CMP
	8	Stranded	R20025	CMR	R20024	CMR	P20018	CMP	P20037	CMP
	10	Stranded	R20051	CMR	R20488	CMR	P20140	CMP	P20022	CMP
	12	Stranded	R20487	CMR	R20081	CMR	P20044	CMP	P20023	CMP
	15	Stranded	-----	-----	-----	-----	P20145	CMP	P20114	CMP
20	2 (1pr)	Stranded	R30017	CMR	R30024	CMR	P30016	CMP	P30006	CMP
	3	Stranded	-----	-----	-----	-----	P30033	CMP	P30045	CMP
	4	Stranded	R30006	CMR	R30042	CMR	P30047	CMP	P30003	CMP
18	2 (1pr)	Solid	-----	-----	-----	-----	P40559	CMP	-----	-----
	2 (1pr)	Stranded	R40018	CMR	R40013	CMR	P40020	CMP	P40133	CMP
	3	Stranded	-----	-----	-----	-----	P40024	CMP	P40032	CMP
	4	Stranded	R40049	CMR	R40005	CMR	P40031	CMP	P40073	CMP
	6	Stranded	R40051	CMR	R40611	CMR	P40065	CMP	P40040	CMP
	8	Stranded	R40052	CMR	R40014	CMR	P40030	CMP	P40070	CMP
	10	Stranded	R40054	CMR	R40098	CMR	P40166	CMP	P40041	CMP
	12	Stranded	R40024	CMR	R40075	CMR	P40168	CMP	P40139	CMP
16	2 (1pr)	Stranded	R50003	CMR	R50039	CMR	P50032	CMP	P50002	CMP
	3	Stranded	-----	-----	-----	-----	P50012	CMP	P50022	CMP
	4	Stranded	R50045	CMR	R50031	CMR	P50059	CMP	P50023	CMP
14	2 (1pr)	Stranded	R60012	CL3R	R60052	CL3R	P60040	CL3P	P60022	CL3P
	3	Stranded	-----	-----	-----	-----	P60012	CL3P	P60023	CL3P
	4	Stranded	R60014	CL3R	R60024	CL3R	P60013	CL3P	P60024	CL3P
12	2 (1pr)	Stranded	R70003	CL3R	R70010	CL3R	P70031	CL3P	P70006	CL3P

PAIRED - Unshielded and Overall Shield (OAS)

AWG	Number of Pairs	Stranding	Non-Plenum				Plenum			
			Un-Shielded		OAS		Un-Shielded		OAS	
			Part No.	Rating	Part No.	Rating	Part No.	Rating	Part No.	Rating
22	2	Stranded	R29984	CMR	R29597	CMR	P29966	CMP	P29795	CMP
	3	Stranded	R29983	CMR	R29946	CMR	P29965	CMP	P29689	CMP
	4	Stranded	R29982	CMR	R29600	CMR	P29803	CMP	P29704	CMP
	6	Stranded	R29980	CMR	R29943	CMR	P29962	CMP	P29929	CMP
18	2	Stranded	R49912	CMR	R49668	CMR	P49996	CMP	P49873	CMP
	3	Stranded	R49992	CMR	R49988	CMR	-----	-----	P49867	CMP
	4	Stranded	-----	-----	R49604	CMR	P49860	CMP	P49859	CMP
	6	Stranded	-----	-----	R49985	CMR	-----	-----	P49863	CMP

PAIRED - Each Pair Shielded (EPS) and Shielded Pairs + Overall Shield (SPOS)

AWG	Number of Pairs	Stranding	Non-Plenum				Plenum			
			EPS		SPOS		EPS		SPOS	
			Part No.	Rating	Part No.	Rating	Part No.	Rating	Part No.	Rating
22	2	Stranded	R29457	CMR	R29823	CMR	P29691	CMP	P29831	CMP
	2*	Stranded	R29575*	CMR	-----	-----	P29841*	CMP	-----	-----
	3	Stranded	R29564	CMR	R29395	CMR	P29996	CMP	-----	-----
18	2	Stranded	R49910	CMR	R49619	CMR	P49852	CMP	-----	-----
	2*	Stranded	R49620*	CMR	-----	-----	P49995*	CMP	-----	-----
	3	Stranded	R49909	CMR	-----	-----	P49994	CMP	-----	-----

* Common drain wire to both shields



1-800-WIRE-911 www.tappanwire.com

Fire Alarm Cables - Commercial Grade

Bare Copper Conductors, constructed to UL and NEC standards. Fire Alarm Circuits as indicated

MULTICONDUCTOR, POWER LIMITED FIRE ALARM CIRCUITS - FPLR AND FPLP *

AWG	Number of Cond.	Stranding	Non-Plenum				Plenum			
			Un-Shielded		Shielded		Un-Shielded		Shielded	
			Part No.	Rating	Part No.	Rating	Part No.	Rating	Part No.	Rating
22	4	Solid	F20004	FPLR	F20017	FPLR	G20342	FPLP	G20338	FPLP
	6	Solid	F20009	FPLR	-----	-----	G20006	FPLP	-----	-----
	8	Solid	F20002	FPLR	-----	-----	G20008	FPLP	-----	-----
	10	Solid	F20012	FPLR	-----	-----	G20010	FPLP	-----	-----
	12	Solid	F20014	FPLR	-----	-----	G20012	FPLP	-----	-----
18	2	Solid	F40021	FPLR	F40131	FPLR	G40005	FPLP	G40006	FPLP
	4	Solid	F40003	FPLR	F40030	FPLR	G40040	FPLP	G40296	FPLP
	6	Solid	F40025	FPLR	F40032	FPLR	G40134	FPLP	G40050	FPLP
	8	Solid	F40026	FPLR	F40033	FPLR	G40043	FPLP	G40052	FPLP
	10	Solid	F40027	FPLR	-----	-----	G40045	FPLP	-----	-----
16	2	Solid	F50004	FPLR	F50010	FPLR	G50032	FPLP	G50013	FPLP
	4	Solid	F50011	FPLR	F50030	FPLR	G50044	FPLP	G50054	FPLP
14	2	Solid	F60001	FPLR	F60030	FPLR	G60004	FPLP	G60025	FPLP
	4	Solid	F60112	FPLR	F60111	FPLR	G60041	FPLP	G60050	FPLP
12	2	Solid	F70004	FPLR	F70015	FPLR	G70009	FPLP	G70019	FPLP

**Available in other jacket colors*

MID-CAPACITANCE FIRE ALARM CIRCUITS -

DATA GRADE CABLES FOR ADDRESSABLE SYSTEMS -- FPL AND FPLP

AWG	Number of Cond.	Stranding	Non-Plenum				Plenum			
			Un-Shielded		Shielded		Un-Shielded		Shielded	
			Part No.	Rating	Part No.	Rating	Part No.	Rating	Part No.	Rating
18	2	Solid	SM4007	FPL	J40026	FPL	J40028	FPLP	J40027	FPLP
16	2	Solid	SM5014	FPL	SM5015	FPL	J50009	FPLP	J50010	FPLP
14	2	Solid	SM6005	FPL	SM6007	FPL	J60004	FPLP	J60005	FPLP

NON POWER LIMITED FIRE ALARM SYSTEMS - NPLF AND NPLFP RATED CABLES

AWG	Number of Cond.	Stranding	Non-Plenum				Plenum			
			Un-Shielded		Shielded		Un-Shielded		Shielded	
			Part No.	Rating	Part No.	Rating	Part No.	Rating	Part No.	Rating
18	2	Solid	SN4014	NPLF	SN4009	NPLF	SP4002	NPLFP	SP4001	NPLFP
	3	Solid	-----	-----	-----	-----	-----	-----	SP4003	NPLFP
	4	Solid	SN4015	NPLF	SN4010	NPLF	-----	-----	SP4004	NPLFP
16	2	Solid	SN5010	NPLF	SN5008	NPLF	-----	-----	SP5005	NPLFP
	3	Solid	-----	-----	-----	-----	-----	-----	SP5006	NPLFP
	4	Solid	SN5011	NPLF	SN5009	NPLF	-----	-----	SP5007	NPLFP
14	2	Solid	SN6002	NPLF	SN6016	NPLF	SP6001	NPLFP	SP6001	NPLFP
	4	Solid	-----	-----	SN6017	NPLF	-----	-----	-----	-----
12	2	Solid	-----	-----	SN7013	NPLF	-----	-----	-----	-----

NYC FIRE ALARM CABLE - LOCAL LAW 5 -FPLP AND NYC LL5

PAIRED UNSHIELDED AND OVERALL SHIELDED (OAS) 150C AND 200C

AWG	Number of Pairs	Stranding	150C Paired - FPLP and NYC LL5				200C Paired - FPLP and NYC LL5			
			Un-Shielded		OAS		Un-Shielded		OAS	
			Part No.	Rating	Part No.	Rating	Part No.	Rating	Part No.	Rating
18	1	Solid	EK4983	FPLP	EK4987	FPLP	ET4998	FPLP	ET4986	FPLP
	2	Solid	EK4980	FPLP	EK4982	FPLP	-----	-----	-----	-----
16	1	Solid	EK5986	FPLP	EK5983	FPLP	ET5979	FPLP	ET5978	FPLP
	2	Solid	EK5981	FPLP	EK5980	FPLP	ET5977	FPLP	ET5976	FPLP
14	1	Solid	EK6981	FPLP	EK6974	FPLP	ET6986	FPLP	ET6983	FPLP
	2	Solid	EK6977	FPLP	EK6975	FPLP	ET6985	FPLP	ET6984	FPLP
12	1	Solid	EK7981	FPLP	EK7980	FPLP	ET7982	FPLP	ET7985	FPLP

Competitive Cross-Reference

by Belden P/N



BELDEN #	TAPPAN P/N	TYPE	TAPPAN SPEC#	BELDEN #	TAPPAN P/N	TYPE	TAPPAN SPEC#
8104	2466AT4M/CL3R	CM/CL2	L19919	5304UE	1880AB6/CMR	CMR/CL3R	R40015
8205	2080AT2/	CMR/CL3R	R30160	5306FE	1880AB8M/CMR	CMR/CL3R	R40014
8303	2266AT3M/NO-DRAIN	CMR/CL3R	R29544	5306UE	1880AB8/CMR	CMR/CL3R	R40052
8444	2280AT4/CMR	CMR/CL3R	R20787	5308UE	1880AB10/CMR	CMR/CL3R	R40054
8451	2280AT2M/PP	CM/CL3	A20288	5309UE	1880AB12/CMR	CMR/CL3R	R40024
8473	1480AT2/	CMR/CL3R	R60091	5320FL	1880BB2M/FPLR	FPLR/CMR	F40099
8618	1680AT3M/CM	CM	L50003	5320UL	1880BB2/FPLR	FPLR/CMR	F40021
8620	1680AT3/CMR	CMR/CL3R	R50094	5322FL	1880BB4M/FPLR	FPLR/CMR	F40030
8691	1860AT6/CMR	CMR/CL3R	R49659	5322UL	1880BB4/FPLR	FPLR/CMR	F40003
8719	1680AT2M/CM	CM/CL3	L50004	5324UL	1880BB6/FPLR	FPLR/CMR	F40025
8720	1480AT2M/CL3	CM/CL3	L60001	5339Q5	18RG6X4/CM	CM/CL2	C40093
8723	2250AT2/CD	CM/CL3	A29925	5399B5	18RG6X2/CM	CM/CL2	C40094
8741	2260BT2/	CMR/CL3R	R29552	5400FE	2080AB2M/CMR	CMR/CL3R	R30024
8760	1880AT2M	CM/CL3	L40008	5400UE	2080AB2/CMR	CMR/CL3R	R30017
8760	1880AT2M/CM	CM	L40008	5401FE	2080AB3M/CMR	CMR/CL3R	R30041
8761	2280AT2M/CM	CM	L20013	5401UE	2080AB3/CMR	CMR/CL3R	R30008
8762	2080AT2M/CM	CM	L30009	5402FE	2080AB4M/CMR	CMR/CL3R	R30042
8770	1880AT3M/CM	CM/CL3	L40009	5402UE	2080AB4/CMR	CMR/CL3R	R30006
8771	2280AT3M/CM	CM	L20014	5500FE	2280AB2M/CMR	CMR/CL3R	R20007
8772	2080AT3M/CM	CM	L30004	5500UE	2280AB2/CMR	CMR/CL3R	R20004
8777	2250AT3/CM	CM/CL3	SM2994	5501FE	2280AB3M/CMR	CMR/CL3R	R20016
8778	2250AT6/PP/	CM/CL3	SM2992	5501UE	2280AB3/CMR	CMR/CL3R	R20044
8787	2480AT4M+	CM/CL2	H90478	5502FE	2280AB4M/CMR	CMR/CL3R	R20030
9156	1860AT2/CMR	CMR/CL3R	R49663	5502GE	2280AB2M2/CMR	CMR/CL3R	R20008
9316	1680AT2M/105DEG/	PLTC/CMR	U50003	5502UE	2280AB4/CMR	CMR/CL3R	R20045
9318	1880AT2M/	PLTC/CMR	U40010	5504FE	2280AB6M/CMR	CMR/CL3R	R20076
9363	2280AT3M/	PLTC/CMR	U20012	5504UE	2280AB6/CMR	CMR/CL3R	R20047
9409	1880AT2/	PLTC/CMR	U40011	5506FE	2280AB8M/CMR	CMR/CL3R	R20024
9444	2080AT4/CMR	CMR/CL3R	R30240	5506UE	2280AB8/CMR	CMR/CL3R	R20025
9460	1880AT2M/PRE/	CM/CL3	L40020	5508FE	2280AB10M/CMR	CMR/CL3R	R20488
9462	2280AT2M/	CMR/CL3R	R20878	5508UE	2280AB10/CMR	CMR/CL3R	R20051
9495	1480AT3/	PLTC/CL3R	U60009	5520FE	2280BB2M/CMR	CMR/CL3R	R20540
9506	2460AT6M/CMR	CMR/CL3R	R19769	5520UE	2280BB2/CMR	CMR/CL3R	R20374
9513	2260AT4M/	PLTC/CMR	U29990	5522FL	2280BB4M/FPLR	FPLR	F20017
9533	2480AT3M/CMR	CMR/CL3R	R10181	5522UL	2280BB4/FPLR	FPLR/CMR	F20004
9534	2480AT4M/CMR	CMR/CL3R	R10182	5582UE	2280BB4/CMR	CMR/CL3R	R20376
9538	2480AT8M	CMR/CL2R	R10163	6000FE	1280AB2M/CL3P	CMP/CL3P	P70006
9728	2450AT4/FO/	CM/CL2	L19888	6000UE	1280AB2/CL3P	CMP/FPLP	P70031
9729	2450AT2/FO/	CM/CL2	L19887	6020FL	1280BB2M/FPLP	FPLP/CL3P	G70019
9730	2450AT3/FO/	CM/CL2	L19886	6020UL	1280BB2/FPLP	FPLP/CL3P	G70009
9740	1880AT2/CMR	CMR/CL3R	R41006	6100FE	1480AB2M/CL3P	CMP/CL3P	P60022
9829	2466AT2M/PE/	CM/CL2	L19909	6100UE	1480AB2/CL3P	CMP/CL3P	P60040
9830	2466AT3M/PE/	CM/CL2	L19908	6102UE	1480AB4/CL3P	CMP/CL3P	P60013
9842	2469AT2M	CM/CL2	L19954	6120FL	1480BB2M/FPLP	FPLP/CL3P	G60025
9873	2050AT3/CM	CM	L39997	6120UL	1480BB2/FPLP	FPLP/CL3P	G60004
9925	2486AT3M/CM		L10040	6122FL	1480BB4M/FPLP	FPLP/CL3P	G60050
9993	2450AT12/PE	CM/CL2	SM1994	6122UL	1480BB4/FPLP	FPLP/CL3P	G60041
82760	1880AT2M/	CMP/CL3P	P41111	6200FE	1680AB2M/CMP	CMP/CL3P	P50002
82761	2280AT2M/FEP	CMP/CL3P	M20027	6200UE	1680AB2/CMP	CMP/CL3P	P50032
83503	2488AT3M/CMP	CMP/CL3P	T10002	6202FE	1680AB4M/CMP	CMP/CL3P	P50023
83602	2088AT2M/CMP	CMP/CL3P	T30002	6202UE	1680AB4/CMP	CMP/CL3P	P50059
83653	1888AT3M/CMP	CMP/CL3P	T40039	6220FL	1680BB2M/FPLP	FPLP/CMP	G50013
88102	2460AT2M/CMP		K19970	6220UL	1680BB2/FPLP	FPLP/CMP	G50106
88103	2460AT3M/CMP		K19955	6222FL	1680BB4M/FPLP	FPLP/CMP	G50054
88444	2280AT4/CMP	CMP/CL3P	T20011	6222UL	1680BB4/FPLP	FPLP/CMP	G50044
88760	1880AT2M/CMP	CMP/CL3P	T40030	6300FE	1880AB2M/CMP	CMP/CL3P	P40133
88761	2280AT2M/CMP	CMP/CL3P	T20010	6300UE	1880AB2/CMP	CMP/CL3P	P40020
88777	2250AT3/CMP	CMP/CL3P	T29978	6301FE	1880AB3M/CMP	CMP/CL3P	P40032
88778	2250AT6/CMP	CMP/CL3P	T29981	6301UE	1880AB3/CMP	CMP/CL3P	P40024
89728	2450AT4/CMP	CMP/CL2P	K19990	6302FE	1880AB4M/CMP	CMP/CL3P	P40073
89729	2450AT2/CMP	CMP/CL2P	K19998	6302UE	1880AB4/CMP	CMP/CL3P	P40031
89740	1880AT2/CMP	CMP/CL3P	T40026	6304FE	1880AB6M/CMP	CMP/CL3P	P40040
513945	14RG11FM/CL3	CL3P	C60003	6304UE	1880AB6/CMP	CMP/CL3P	P40064
539945	18RG6FM+18/2/CM	CM/CL2	H90767	6306FE	1880AB8M/CMP	CMP/CL3P	P40070

Competitive Cross-Reference

by Belden P/N



BELDEN #	TAPPAN P/N	TYPE	TAPPAN SPEC#	BELDEN #	TAPPAN P/N	TYPE	TAPPAN SPEC#
543945	20RG59FM/CM	CM/CL2	C30022	6306UE	1880AB8/CMP	CMP/CL3P	P40030
613948	P14RG11FM/CL3P	CL3P	D60001	6308UE	1880AB10/CMP	CMP/CL3P	P40166
633948	P18RG6FM/CMP	CMP/CL2P	D40012	6309FE	1880AB12M/CMP	CMP/CL3P	P40139
639948	P18RG6FM+18/2/CMP	CM/CL2	H90794	6309UE	1880AB12/CMP	CMP/CL3P	P40168
643948	P20RG59FM/CMP	CMP	D30009	6320FL	1880BB2M/FPLP	FPLP/CMP	G40006
1523A	14CCSRG11X2/CL3	CL3P	C60008	6320UL	1880BB2/BK&R/	FPLP/CMP	G40005
1523AP	P14CCSRG11X2/CL3P	CL3P	D90011	6322FL	1880BB4M/FPLP	FPLP/CMP	G40296
1617A	14CCSRG11X4/CL3	CL3P	C60006	6322UL	1880BB4/FPLP	FPLP/CMP	G40040
5000FE	1280AB2M/CL3R	CMR/CL3R	R70010	6324UL	1880BB6/FPLP	FPLP/CMP	G40436
5000UE	1280AB2/CL3R	CMR/CL3R	R70003	6339Q8/ 1189AP	P18CCSRG6X4/CMP	CMP/CL2P	D40019
5020FL	1280BB2M/FPLR	FPLR/CL3R	F70015	6400FE	2080AB2M/CMP	CMP/CL3P	P30006
5020UL	1280BB2/FPLR	FPLR/CL3R	F70004	6400UE	2080AB2/CMP	CMP/CL3P	P30016
5100FE	1480AB2M/CL3R	CMR/CL3R	R60052	6401FE	2080AB3M/CMP	CMP/CL3P	P30045
5100UE	1480AB2/CL3R	CMR/CL3R	R60012	6401UE	2080AB3/CMP	CMP/CL3P	P30033
5102UE	1480AB4/CL3R	CMR/CL3R	R60014	6402FE	2080AB4M/CMP	CMP/CL3P	P30003
5120FL	1480BB2M/FPLR	FPLR/CL3R	F60030	6402UE	2080AB4/CMP	CMP/CL3P	P30047
5120UL	1480BB2/FPLR	FPLR/CL3R	F60001	6500FE	2280AB2M/CMP	CMP/CL3P	P20032
5122FL	1480BB4M/FPLR	FPLR/CL3R	F60111	6500UE	2280AB2/CMP	CMP/CL3P	P20031
5122UL	1480BB4/FPLR	FPLR/CL3R	F60112	6501FE	2280AB3M/CMP	CMP/CL3P	P20043
5200FE	1680AB2M/CMR	CMR/CL3R	A50039	6501UE	2280AB3/CMP	CMP/CL3P	P20134
5200UE	1680AB2/CMR	CMR/CL3R	R50003	6502FE	2280AB4M/CMP	CMP/CL3P	P20270
5202FE	1680AB4M/CMR	CMR/CL3R	R50031	6502UE	2280AB4/CMP	CMP/CL3P	P20035
5202UE	1680AB4/CMR	CMR/CL3R	R50045	6504FE	2280AB6M/CMP	CMP/CL3P	P20019
5220FL	1680BB2M/FPLR	FPLR/CMR	F50010	6504UE	2280AB6/CMP	CMP/CL3P	P20008
5220UL	1680BB2/FPLR	FPLR/CMR	F50004	6506FE	2280AB8M/CMP	CMP/CL3P	P20037
5222FL	1680BB4M/FPLR	FPLR/CMR	F50030	6506UE	2280AB8/CMP	CMP/CL3P	P20018
5222UL	1680BB4/FPLR	FPLR/CMR	F50011	6508FE	2280AB10M/CMP	CMP/CL3P	P20022
5300FE	1880AB2M/CMR	CMR/CL3R	R40013	6509UE	2280AB12/CMP	CMP/CL3P	P20044
5300UE	1880AB2/CMR	CMR/CL3R	R40018	6520FE	2280BB2M/CMP	CMP/CL3P	P20178
5301FE	1880AB3M/CMR	CMR/CL3R	R40003	6520UE	2280BB2/CMP	CMP/CL3P	P20175
5301UE	1880AB3/CMR	CMR/CL3R	R40048	6522FL	2280BB4M/FPLP	FPLP/CMP	G20338
5302FE	1880AB4M/CMR	CMR/CL3R	R40005	6522UE	2280BB4/CMP	CMP/CL3P	P20177
5302UE	1880AB4/CMR	CMR/CL3R	R40049	6522UL	2280BB4/FPLP	FPLP/CMP	G20342
5304FE	1880AB6M/CMR	CMR/CL3R	R40611	9116P	P18CCSRG6X2/CMP	CMP/CL2P	D40018

This cross reference guide should be used in conjunction with the product information contained in our catalog and/or our Website. It should be used for suggested alternative items which are functionally equal. Tappan Wire & Cable is not responsible for variances due to competitor and industry constructional changes or updates. Please consult our Sales & Customer Service personnel if you have any questions prior to ordering.

ENTERTAINMENT CABLES

HOME THEATRE CABLES

APPLICATION: HIGH-END AUDIO TRANSMISSION, THEATRE, PRO AUDIO AND STEREO SYSTEMS WHERE HIGH FLEXIBILITY IS CRUCIAL.

CONSTRUCTION: HIGH-STRAND COUNT OXYGEN FREE COPPER CONDUCTOR.

COMPLIANCE: FOR USE WITH POWER LIMITED CIRCUITS EXCEPT FOR THOSE IN RISERS AND PLENUMS. RATED CM/CL3

AWG	NUMBER OF CONDUCTORS	NUMBER STRANDS	NOM. CAP. #PF/FT	NOM. O.D."	NET WEIGHT PER MFT	TAPPAN SPEC #
16	2	65	30.55	0.200	27	A50075.1
16	4	65	26.52	0.234	48	A50102.1
16	2	41	31.52	0.258	46	A60024.1
16	4	41	27.40	0.290	78	A60068.1



DIRECT BURIAL, OUTDOOR AUDIO

APPLICATION: HIGH-END AUDIO TRANSMISSION, STEREO, PROFESSIONAL SOUND AND STUDIO REQUIREMENTS WHERE CRUSH RESISTANCE IS REQUIRED.

CONSTRUCTION: HIGH-STRAND COUNT OXYGEN FREE COPPER CONDUCTORS, BLACK HIGH MOLECULAR WEIGHT POLYOLEFIN JACKET.

COMPLIANCE: INTENDED FOR OUTDOOR OR UNDERGROUND USE - SUITABLE FOR DIRECT BURIAL, SUNLIGHT RESISTANT

AWG	NUMBER OF CONDUCTORS	NUMBER STRANDS	NOMINAL O.D."	NET WEIGHT PER MFT	TAPPAN SPEC #
16	2	65	0.210	26	SU5011.1
16	4	65	0.244	46	SU5012.1
14	2	41	0.248	40	SU6026.1
14	4	41	0.280	71	SU6027.1

Weights and dimensions are nominal and subject to applicable industry tolerances.

Cable photograph is representative of product family and does not necessarily cover all attributes of the cable construction.



ENTERTAINMENT CABLES

MINI RGB COMPONENT VIDEO CABLES

APPLICATION: COMPONENT VIDEO CABLES ARE A KEY ELEMENT OF VIDEO PROJECTION INSTALLATIONS. THESE 75 OHM CABLES CARRY VIDEO SIGNALS FROM A SOURCE (IE. DVD PLAYER) TO A LOAD (IE. TV MONITOR).

CONSTRUCTION: 100% FOIL SHIELD, 95% TINNED COPPER BRAID SHIELD, GAS INJECTED DIELECTRIC, 81% VP, SUPER FLEXIBLE EASY STRIP OUTER JACKET, RIPCORDER FOR JACKET REMOVAL, 26 AWG STRANDED TINNED COPPER CENTER CONDUCTOR, SWEEP TESTED TO 2 GHZ

STYLE/TYPE	SHIELD	JACKET COLORS	IND. COAX O.D."	NOM. O.D."	NOM. IMP. OHMS	UL LISTINGS	TAPPAN SPEC #
5X26 AWG TC STRANDED MINI-COAX	95% TC & 100% FOIL	RED, GREEN, BLUE, YELLOW & BLACK	0.123	0.404	75	CM/CL2	H90450.1
6X 26 AWG TC STRANDED MINI-COAX	95% TC & 100% FOIL	WHITE, YELLOW, GREEN, BLUE, RED, BLACK	0.123	0.453	75	CM/CL2	H90556.1



MINI-RGB COMPONENT VIDEO CABLES – PLENUM RATED CMP/CL2P

STYLE/TYPE	SHIELD	JACKET COLORS	IND. COAX O.D."	NOM. O.D."	NOM. IMP. OHMS	UL LISTINGS	TAPPAN SPEC #
3 X 26 AWG TC STRANDED MINI-COAX	95% TC & 100% FOIL	RED, GREEN & BLUE	0.116	0.348	75	CMP/CL2P	H91080.1
5 X 26 AWG TC STRANDED MINI-COAX	95% TC & 100% FOIL	RED, GREEN, BLUE, YELLOW & BLACK	0.116	0.398	75	CMP/CL2P	H90141.1
6X 26 AWG TC STRANDED MINI-COAX	95% TC & 100% FOIL	RED, GREEN, BLUE, YELLOW, WHITE & GRAY	0.116	0.448	75	CMP/CL2P	H91078.1

Weights and dimensions are nominal and subject to applicable industry tolerances.

Cable photograph is representative of product family and does not necessarily cover all attributes of the cable construction.



ENTERTAINMENT CABLES

MULTIMEDIA CABLE – UL RATED

APPLICATION:	RESIDENTIAL VOICE, VIDEO, AND DATA CABLING
CONSTRUCTION:	SOLID OR FOAMED DIELECTRIC CORE OVER SOLID COPPER CENTER CONDUCTOR, FLEXIBLE PVC JACKET
COMPLIANCE:	FOR USE WITH POWER-LIMITED CIRCUITS EXCEPT THOSE IN RISERS OR PLENUMS

COAXIAL	JACKET COLORS	CAT EGRORY CABLE	NOM. O.D."	NET WEIGHT PER MFT	TAPPAN SPEC #
2 RG6 QUAD	BLUE	2 CAT 5E	0.65	143	H90122.1
1 RG6 QUAD	PURPLE	1 CAT 5E	0.628	80	H91063.1
2 RG6 QUAD	YELLOW	1 CAT5E	0.736	124	H91064.1
1 RG6 QUAD	GREEN	2 CAT 5E	0.602	109	H90357.1
16/4	YELLOW	1 CAT 5E	0.503	77	H91065.1
RG59 (CCTV) + 1 PR 18	YELLOW	1 CAT 5E	0.488	83	H90948.1
1 PR 18	TEAL with YELLOW LINE	1 PR 22 SHIELDED	0.242	25	H20146.1



3 GHz DIGITAL & HDTV COAXIAL CABLE

APPLICATION:	HIGH END HOME THEATRE, HDTV, PRODUCTION, SATELLITE, ANALOG & DIGITAL BROADCAST
CONSTRUCTION:	FOAMED DIELECTRIC CORE OVER SOLID BARE COPPER CENTER CONDUCTOR, 95% TC BRAID AND 100% FOIL SHIELD. EXTRA FLEXIBLE JACKET - COLOR WHITE. OTHER COLORS AVAILABLE CONSULT FACTORY
COMPLIANCE:	OK FOR GENERAL USE EXCEPT IN RISERS OR PLENUMS

STYLE	SHIELD	AWG	NOM. O.D.	NOM. IMP. OHMS	NET WEIGHT PER MFT	TAPPAN SPEC #
RG6	95% TC 100% FOIL	18	0.270	75	34	C40181.1

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