

Video Cable

Precision Video Cables for Analog and Digital Applications RG-6/U and RG-59/U Types

Description	Part No.	UL NEC/ C(UL) CEC Type	Standard Lengths		Standard Unit Weight		Conductor (stranding) Diameter Nom. DCR	Nominal Core OD		Shielding Materials Nom. DCR	Nominal OD		Nom. Imp. (Ω)	Nom. Vel. of Prop.	Nominal Capacitance		Nominal Attenuation		
			Ft.	m	Lbs.	kg		Inch	mm		Inch	mm			pF/Ft.	pF/m	MHz	dB/100 Ft.	dB/100m

RG-6/U Type • 18 AWG Solid .040" Bare Copper Conductor • Duofoil® (100% Coverage) + Tinned Copper Braid Shield (95% Coverage)

Gas-injected Foam HDPE Insulation • PVC Jacket (Available in 10 colors)*

SDI/HDTV	1694A	NEC:	500 [▲]	152.4	20.5	9.3	18 AWG	.180	4.57	Duofoil + 95%	.274	6.96	75	82%	16.2	53.2	1	.2	.8
Digital Video		CMR	1000	304.8	45.0	20.5	(solid)			TC Braid							3.6	.5	1.5
75°C		CEC:	4500	1371.6	202.5	91.9	.040"			2.8Ω/M'							10	.7	2.4
		CMG FT4					BC			9.2Ω/km							71.5	1.6	5.2
							6.4Ω/M'										135	2.1	6.9
							21.0Ω/km										270	3.0	9.7
																	360	3.4	11.3
																	540	4.3	13.9
																	720	4.9	16.1
																	750	5.0	16.4
																	1000	5.9	19.3
																	1500	7.3	24.0
																	2250	9.1	30.0
																	3000	10.7	35.0
																	4500	13.3	43.6



▲500 ft. put-up available in Black only.

*Available in Black, Brown, Red, Orange, Yellow, Green, Blue, Purple, Gray or White. Black jacket suitable for Outdoor and Aerial applications.

Plenum • Foam FEP Teflon® Insulation • Flamarest® Jacket (Available in 10 colors)**

SDI/HDTV	1695A	NEC:	500 [▲]	152.4	20.5	9.3	18 AWG	.170	4.32	Duofoil + 95%	.234	5.94	75	82%	16.2	53.2	1	.2	.8
Digital Video		CMR	1000 [†]	304.8	45.0	20.5	(solid)			TC Braid							3.6	.5	1.5
75°C		CEC:					.040"			2.8Ω/M'							10	.8	2.5
		CMG FT6					BC			9.2Ω/km							71.5	1.8	5.8
							6.4Ω/M'										135	2.4	7.9
							21.0Ω/km										270	3.4	11.2
																	360	4.0	13.1
																	540	5.2	17.1
																	720	6.1	20.0
																	750	6.2	20.3
																	1000	7.3	24.0
																	1500	9.2	30.2
																	2250	11.6	38.0
																	3000	13.7	44.9

▲500 ft. put-up available in Black or Natural only.

**Available in Black, Brown, Red, Orange, Yellow, Green, Blue, Purple, Gray or Natural. Black jacket suitable for Outdoor and Aerial applications.

Gas-injected Foam HDPE Insulation • Overall Matte Black PVC Jacket (Color Code: See chart below)

SDI/HDTV	7713A	NEC:	500	152.4	463.0	210.0	18 AWG	.180	4.57	Duofoil + 95%	1.386	35.20	75	82%	16.2	53.2	1	.2	.8
Digital Video		CMR	1000	304.8	904.0	410.4	(solid)			TC Braid							3.6	.5	1.5
75°C		CEC:					.040"			3.0Ω/M'							10	.7	2.4
		CMG FT4					BC			9.8Ω/km							71.5	1.6	5.2
							6.4Ω/M'										135	2.1	6.9
							21.0Ω/km										270	3.0	9.7
																	360	3.4	11.3
																	540	4.3	13.9
																	720	4.9	16.1
																	750	5.0	16.4
																	1000	5.9	19.3
																	1500	7.3	24.0
																	2500	9.1	31.8
																	3000	10.7	35.0



RG-59/U Type • 20 AWG Solid .032" Bare Copper Conductor • Duofoil (100% Coverage) + Tinned Copper Braid Shield (95% Coverage)

Gas-injected Foam HDPE Insulation • PVC Jacket (Available in 10 colors)*

SDI/HDTV	1505A	NEC:	500 [▼]	152.4	15.5	7.0	20 AWG	.145	3.68	Duofoil + 95%	.233	5.92	75	83%	16.3	53.5	1	.3	1.0
Digital Video		CMR	1000 [*]	304.8	35.0	15.9	(solid)			TC Braid							3.6	.6	1.8
75°C		CEC:	5000 [*]	1524.0	165.0	74.9	.032"			3.8Ω/M'							10	.9	2.9
		CMG FT4					BC			12.5Ω/km							71.5	2.1	6.9
							10.0Ω/M'										135	2.7	8.9
							32.8Ω/km										270	3.8	12.5
																	360	4.4	14.4
																	540	5.5	18.0
																	720	6.4	21.0
																	750	6.5	21.3
																	1000	7.6	24.9
																	1500	9.3	30.5
																	2250	11.6	38.0
																	3000	13.4	44.0
																	4500	16.4	53.8

▼500 ft. put-up available in Black, Red or Blue only.

*1000 ft. and 5000 ft. put-ups available in all ten colors: Black, Brown, Red, Orange, Yellow, Green, Blue, Purple, Gray or White.

BC = Bare Copper • DCR = DC Resistance • HDPE = High-density Polyethylene • TC = Tinned Copper

Contact the Belden Customer Service Department for a Comprehensive Connector Cross Reference. 1-800-BELDEN-1.

Request quotations of RG/U cables not listed. For additional selection of Belden® Video Cables, refer to the Coaxial and Broadcast Cables sections of this catalog.

†Spools are one piece, but length may vary ±10% from length shown.

Teflon is a DuPont trademark.

Color Code Chart

Cond.	Color	Cond.	Color
1	Red	6	Brown
2	Green	7	Orange
3	Blue	8	Gray
4	White	9	Purple
5	Yellow	10	Black




For more information, contact Belden Technical Support: 1-800-BELDEN-1 • www.belden.com

Belden114@CableCon.kr / 0707-434-7704 / Fax. 02-744-0909 / www.CableCon.co.kr

Video Cable

Precision Video Cables for Analog and Digital Applications
Subminiature and Standard Analog RG-59/U Types

Description	Part No.	UL NEC/ C(UL) CEC Type	Standard Lengths		Standard Unit Weight		Conductor (stranding) Diameter Nom. DCR	Nominal Core OD		Shielding Materials Nom. DCR	Nominal OD		Nom. Imp. (Ω)	Nom. Vel. of Prop.	Nominal Capacitance		Nominal Attenuation				
			Ft.	m	Lbs.	kg		Inch	mm		Inch	mm			pF/Ft.	pF/m	MHz	dB/ 100 Ft.	dB/ 100m		
Subminiature RG-59/U Type • 23 AWG Solid .023" Bare Copper Conductor • Duofoil® (100% Coverage) + TC Braid Shield (95% Coverage)																					
Gas-injected Foam HDPE Insulation • PVC Jacket (Available in 10 colors)*																					
SDI/HDTV	1855A	NEC:	500 [▲]	152.4	9.0	4.1	23 AWG	.102	2.59	Duofoil	.159	4.03	75	82%	16.3	53.5	1	.4	1.3		
Digital Video		CMR	1000	304.8	16.0	7.3	(solid)			+ 95%								3.6	.8	2.6	
75°C		CEC:					.023"			TC Braid									10	1.2	3.9
		CMG FT4					BC			7.6Ω/M'									71.5	3.1	10.0
							20.1Ω/M'			24.9Ω/km									135	3.8	12.5
							65.9Ω/km												270	5.4	17.7
																			360	6.2	20.3
																			540	7.7	25.3
																			720	9.5	31.1
																			750	9.6	31.5
																		1000	10.5	34.4	
																		1500	13.0	42.6	
																		2250	16.0	52.5	
																		3000	18.5	60.7	
																		4500	22.8	74.8	

*500 ft. put-up available in Black only.

Standard Analog • RG-59/U Type • 23 AWG Solid .023" Bare Copper Conductor • Bare Copper Braid Shield (95% Coverage)

Polyethylene Insulation • Black PVC Jacket																					
Description	Part No.	UL AWM	NEC:	U-1000	U-304.8	36.0	16.3	23 AWG	.146	3.71	BC Braid	.242	6.15	75	66%	20.5	67.3	1	.4	1.3	
Style 1354	8241B	CM	1000	304.8	37.0	16.8	(solid)				95% Shield							10	1.1	3.6	
(30V 80°C)		CEC:					.023"				Coverage							50	2.4	7.9	
		CM					BC				2.9Ω/M'								100	3.4	11.2
							20.4Ω/M'				9.5Ω/km								200	4.9	16.1
							66.9Ω/km												400	7.0	23.0
																		700	9.7	31.8	
																		900	11.1	36.4	
																		1000	12.0	39.4	

Suitable for Outdoor applications.

BC = Bare Copper • DCR = DC Resistance • HDPE = High-density Polyethylene • TC = Tinned Copper

Contact the Belden Customer Service Department for a Comprehensive Connector Cross Reference. **1-800-BELDEN-1**. Request quotations of RG/U cables not listed. For additional selection of Belden® Video Cables, refer to the Coaxial and Broadcast Cables sections of this catalog.

*Available in Brown, Red, Orange, Yellow, Green, Blue, Purple, Gray, White or Black.


Video Cable

Bundled RGB Precision Video Cable and
Miniature Hi-Res Component Video Cables

Description	Part No.	UL NEC/ C(UL) CEC Type	No. of Cond.	Standard Lengths		Standard Unit Weight		Conductor (stranding) Diameter Nom. DCR	Nominal Core OD		Shielding Materials Nom. DCR	Nominal OD		Nom. Imp. (Ω)	Nom. Vel. of Prop.	Nominal Capacitance		Nominal Attenuation		
				Ft.	m	Lbs.	kg		Inch	mm		Inch	mm			pF/Ft.	pF/m	MHz	dB/ 100 Ft.	dB/ 100m

25 AWG Solid .018" Tinned Copper Conductors • Duobond® + Tinned Copper Interlocked Serve Shield (95% Coverage)

FPFA Insulation • Inner PVC Jacket (Color Code: Red, Green, Blue, White, Yellow) • Overall Black PVC Jacket

	300V RMS 60°C	1277R <small>new</small>	NEC: CMR CEC: CMG	3	500 [†] 1000 [†]	152.4 304.8	25.5 48.0	11.6 21.8	25 AWG (solid) .018"	.074 Coax OD: .114	1.88 + 95% 2.90	Duobond + 95% TC Braid	.320 8.13	75	80%	17.0 55.8	1 5 50 100 200 400 750 900 1000	.5 1.2 3.7 4.9 6.7 9.5 13.4 15.0 15.8	1.7 3.8 12.1 16.1 22.0 31.2 44.0 49.2 51.8	
									34.0Ω/M' 111.6Ω/km			5.4Ω/M' 17.7Ω/km					200 400 750 900 1000	6.7 9.5 13.4 15.0 15.8	22.0 31.2 44.0 49.2 51.8	
		1278R <small>new</small>	NEC: CMR CEC: CMG	4	500 [†] 1000 [†]	152.4 304.8	31.5 60.0	14.3 27.2	same as above	.074 Coax OD: .114	1.88 as above	same as above	.351 8.92				3000	31.2	102.4	
		1279R <small>new</small>	NEC: CMR CEC: CMG	5	250 [†] 500 [†] 1000 [†]	76.2 152.4 304.8	21.8 40.5 80.0	9.9 18.4 36.3	same as above	.074 Coax OD: .114	1.88 as above	same as above	.403 10.24							
		1280R <small>new</small>	NEC: CMR CEC: CMG	6	500 [†] 1000 [†]	152.4 304.8	44.0 87.0	20.0 39.5	same as above	.074 Coax OD: .114	1.88 as above	same as above	.423 10.74							

100% Sweep tested. 5 MHz to 850 MHz.

Miniature • 25 AWG Solid .018" Tinned Copper Conductors • Duobond® (100% Coverage) + TC Braid Shield (95% Coverage)

Plenum • FPFA Insulation • Black Flamarrest® Jacket

		1282P <small>new</small>	NEC: CMP CEC: CMP FT6	1	1000	304.8	10.0	4.5	25 AWG (solid) .018" TC	.074 Coax OD: .114	1.88 + 95% 2.90	Duobond (100%) + TC Braid	.114 2.90	75	81%	17.0 55.2	1 5 50 100 200 400 700 900 1000 3000	.4 .9 3.7 5.0 7.0 10.0 14.5 17.0 17.5 37.0	1.3 3.0 12.1 16.4 23.0 32.8 47.6 55.8 57.4 121.4		
									31.8Ω/M' 104.3Ω/km			5.8Ω/M' 19.0Ω/km					200 400 700 900 1000	7.0 10.0 14.5 17.0 17.5	23.0 32.8 47.6 55.8 57.4		

Sweep Tested 5 MHz to 850 MHz.
Guaranteed Return Loss -20dB Max.

BC = Bare Copper • DCR = DC Resistance • FPFA = Foam Perfluoroalkoxy • HDPE = High-density Polyethylene • TC = Tinned Copper

Contact the Belden Customer Service Department for a more Comprehensive Connector Cross Reference. **1-800-BELDEN-1**. Request quotations of cables not listed.

[†]Spools are one piece, but length may vary ±10% from length shown.

Video Cable

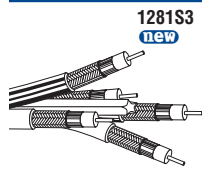
RGB Component Video Cable

Banana Peel® Unjacketed Bundles Mini Hi-Res Component Video

Description	Part No.	UL NEC/ C(UL) CEC Type	No. of Cond.	Standard Lengths		Standard Unit Weight		Conductor (stranding) Diameter Nom. DCR	Nominal Core OD		Shielding Materials Nom. DCR	Nominal OD		Nom. Imp. (Ω)	Nom. Vel. of Prop.	Nominal Capacitance		Nominal Attenuation		
				Ft.	m	Lbs.	kg		Inch	mm		Inch	mm			pF/Ft.	pF/m	MHz	dB/ 100 Ft.	dB/ 100m

Miniature • 25 AWG Solid .018" TC Conductors • Duobond® (100% Coverage) + TC Interlocked Serve Shield (95% Coverage)

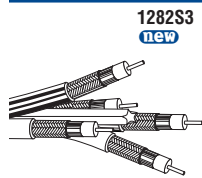
Gas-injected Foam HDPE Insulation • PVC Jackets (Color Code: See chart below) • **Center Spine • No Overall Jacket**



1281S3 <small>new</small>	NEC:	3	500 [†]	152.4	17.0	7.7	25 AWG	.074	1.88	Duobond (100%)	Single:	75	80%	17.0	.8	1	.5	1.7
	CMR:		1000 [†]	304.8	31.0	14.1	(solid)			+ TC Serve (95%)	.114	2.90				5	1.2	3.8
	CEC:						.018"			TC	Overall:					50	3.7	12.1
	CMG:						34.0Ω/M'			5.4Ω/M'	.246	6.25				100	4.9	16.1
							111.6Ω/km			17.7Ω/km						200	6.7	22.0
															400	9.5	31.2	
															750	13.4	44.0	
															900	15.0	49.2	
															1000	15.8	51.8	
															3000	31.2	102.4	
1281S4 <small>new</small>	NEC:	4	500 [†]	152.4	23.5	10.7	same	.074	1.88	same	Single:							
	CMR:		1000 [†]	304.8	44.0	20.0	as			as	.114	2.90						
	CEC:						above			above	Overall:							
											.275	6.99						
1281S5 <small>new</small>	NEC:	5*	250 [†]	76.2	16.0	7.3	same	.074	1.88	same	Single:							
	CMR:		500 [†]	152.4	28.5	12.9	as			as	.114	2.90						
	CEC:		1000 [†]	304.8	55.0	25.0	above			above	Overall:							
	CMG:										.308	7.82						
1281S6 <small>new</small>	NEC:	6*	500 [†]	152.4	33.5	15.2	same	.074	1.88	same	Single:							
	CMR:		1000 [†]	304.8	68.0	30.8	as			as	.114	2.90						
	CEC:						above			above	Overall:							
											.342	8.69						

100% Sweep tested. 5 MHz to 850 MHz.
Guaranteed Return Loss -20db max.
U.S. Patent 7,049,523.

Plenum • FPFA • Flamarrest® Jackets (Color Code: See chart below) • **Center Spine • No Overall Jacket**



1282S3 <small>new</small>	NEC:	3	500	152.4	18.5	8.4	25 AWG	.075	1.91	Duobond (100%)	Single:	75	81%	16.8	55.2	1	.5	1.6
	CMP:		1000	304.8	34.0	15.4	(solid)			+ TC Serve (95%)	.114	2.90				5	1.2	3.9
	CEC:						.018"			TC	Overall:					50	3.8	12.1
	CMP:						34.0Ω/M'			5.4Ω/M'	.246	6.25				100	5.2	17.1
							111.6Ω/km			17.7Ω/km						200	7.1	23.1
															400	10.0	32.9	
															750	14.3	47.0	
															1000	16.9	55.4	
															2250	25.5	83.6	
															3000	33.9	111.3	
1282S4 <small>new</small>	NEC:	4	500	152.4	25.5	11.6	same	.075	1.91	same	Single:							
	CMP:		1000	304.8	49.0	22.2	as			as	.114	2.90						
	CEC:						above			above	Overall:							
											.275	6.99						
1282S5 <small>new</small>	NEC:	5*	250	76.2	18.0	8.2	same	.075	1.91	same	Single:							
	CMP:		500	152.4	33.0	15.0	as			as	.114	2.90						
	CEC:		1000	304.8	67.0	30.4	above			above	Overall:							
	CMP:										.308	7.82						
1282S6 <small>new</small>	NEC:	6*	500	152.4	39.5	17.9	same	.075	1.91	same	Single:							
	CMP:		1000	304.8	80.0	36.3	as			as	.114	2.90						
	CEC:						above			above	Overall:							
											.342	8.69						

100% Sweep tested. 5 MHz to 850 MHz.
Guaranteed Return Loss -20db max.
U.S. Patent 7,049,523.

DCR = DC Resistance • FPFA = Foam Perfluoroalkoxy • HDPE = High-density Polyethylene • TC = Tinned Copper

Contact the Belden Customer Service Department for a more Comprehensive Connector Cross Reference. **1-800-BELDEN-1**. Request quotations of cables not listed.

[†]Spools are one piece, but length may vary ±10% from length shown.

*Also available with all Black jackets.

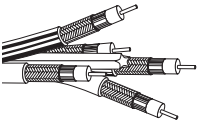
Color Code Chart:

Cond.	Color	Cond.	Color
1	Red	4	Yellow
2	Green	5	Black
3	Blue	6	White

Video Cable

RGB Coaxial Cable

Banana Peel® Unjacketed VideoFLEX® Bundles, RG-59/U Type

Description	Part No.	UL NEC/ C(UL) CEC Type	No. of Cond.	Standard Lengths		Standard Unit Weight		Conductor (stranding) Diameter Nom. DCR	Nominal Core OD		Shielding Materials Nom. DCR	Nominal OD		Nom. Imp. (Ω)	Nom. Vel. of Prop.	Nominal Capacitance		Nominal Attenuation			
				Ft.	m	Lbs.	kg		Inch	mm		Inch	mm			pF/Ft.	pF/m	MHz	dB/ 100 Ft.	dB/ 100m	
RG-59/U • 20 AWG Solid .032" Bare Copper Conductors • Duofoil® (100% Coverage) + Tinned Copper Braid Shield (95% Coverage)																					
Plenum • Foam FEP Insulation • Plenum-Grade PVC Jackets (Color Code: See chart below) • Center Spine • No Overall Jacket																					
300V RMS 	1283S3 new	NEC:	3	250	76.2	26.3	11.9	20 AWG (solid)	.133	3.38	Duofoil (95%) + TC Braid	.422	10.72	75	83%	16.2	53.2	1	.3	1.0	
		CMP:		500	152.4	54.0	24.5											3.6	.6	2.0	
		CEC:		1000	304.8	103.0	46.7	.032"										10	.9	2.9	
		CMP:						10.0Ω/M'			3.8Ω/M'							71.5	2.1	6.9	
								32.8Ω/km			12.5Ω/km							135	2.7	8.9	
																		270	3.8	12.5	
																		360	4.4	14.4	
																		540	5.5	18.0	
																		720	6.4	21.0	
																		750	6.5	21.3	
	1283S5 new	NEC:	5	250	76.2	43.5	19.7	same	.133	3.38	same	.529	13.44				1000	7.6	24.9		
		CMP:		500	152.4	88.0	39.9	as			as						1500	9.4	30.8		
		CEC:		1000	304.8	174.0	78.9	above			above						2500	12.4	40.7		
		CMP:															3000	13.8	45.3		
	1283S6 new	NEC:	6	250	76.6	59.0	26.8	same	.133	3.38	same	.588	14.94								
		CMP:		500	152.4	108.0	49.0	as			as										
		CEC:		1000	304.8	209.0	94.8	above			above										
		CMP:																			

Sweep tested. 5 MHz to 3 GHz.

U.S. Patent 7,049,523.

Suitable for Indoor and Outdoor applications.

BC = Bare Copper • DCR = DC Resistance • FEP = Fluorinated Ethylene Propylene • TC = Tinned Copper

Contact the Belden Customer Service Department for a more Comprehensive Connector Cross Reference. **1-800-BELDEN-1**. Request quotations of cables not listed.**Color Code Chart:**

Cond.	Color	Cond.	Color
1	Red	4	Yellow
2	Green	5	Black
3	Blue	6	White

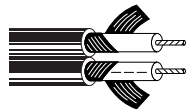
Video Cable

High-Flex S-Video Cables

Description	Part No.	UL NEC/ C(UL) CEC Type	No. of Cond.	Standard Lengths		Standard Unit Weight		Conductor (stranding) Diameter Nom. DCR	Nominal Core OD		Shielding Materials Nom. DCR	Nominal OD		Nom. Imp. (Ω)	Nom. Vel. of Prop.	Nominal Capacitance		Nominal Attenuation		
				Ft.	m	Lbs.	kg		Inch	mm		Inch	mm			pF/Ft.	pF/m	MHz	dB/ 100 Ft.	dB/ 100m

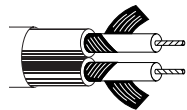
High-Flex S-Video • 30 AWG Stranded (7x38) Tinned Copper Conductors • Tinned Copper Serve Shield (90% Coverage)

Foam HDPE Insulation • Matte Black PVC Jacket (One Coax Printed and Striped for Identification)																						
Parallel Zip Construction	1807A		2	U-500	U-152.4	8.0	3.6	30 AWG	.056	1.42	TC Serve	.110	2.79	75	78%	17.3	56.7	1	.6	2.0		
				500	152.4	7.5	3.4	(7x38)			90% Shield	x	x						5	1.4	4.6	
				U-1000	U-304.8	15.0	6.8	.012"			Coverage	.230	5.84							10	2.1	6.9
				1000	304.8	14.0	6.4	TC			7.5Ω/M'									30	3.8	12.5
											100.0Ω/M'			24.6Ω/km							50	5.1
							328.0Ω/km										100	7.6	24.9			
																	200	11.3	37.1			
																	400	16.9	55.4			
																	700	23.3	76.4			
																	900	26.9	88.2			
																	1000	28.6	93.8			



For Plenum version of 1807A,
see 7700A.

Foam HDPE Insulation • Matte Black PVC Jacket (Inner PVC Jackets Color Code: Black and Yellow)																						
Round Construction	1808A new		2	U-500	U-152.4	14.5	6.6	30 AWG	.058	1.47	TC Serve	.255	.84	75	78%	17.3	56.7	1	.6	2.0		
				500	152.4	16.5	7.5	(7x38)			90% Shield								5	1.4	4.6	
				U-1000	U-304.8	31.0	14.1	.013"			Coverage	.100	2.54							10	2.1	6.9
				1000	304.8	33.0	15.0	TC			7.5Ω/M'									30	3.8	12.5
											100.0Ω/M'			24.6Ω/km							50	5.1
							328.0Ω/km										100	7.6	24.9			
																	200	11.3	37.1			
																	400	16.9	55.4			
																	700	23.3	76.4			
																	900	26.9	88.2			
																	1000	28.6	93.8			



Available in Plenum versions
by special order only.

High-Flex S-Video • 30 AWG Stranded (7x38) .012" Tinned Copper Conductors • Tinned Copper "French Braid" Shield (98% Coverage)

Plenum • Foam FEP Teflon® Insulation • Matte Black Flamarrest® Jacket (One Coax Printed and Striped for Identification)																						
Parallel Zip Construction	7700A new	NEC: CMP CEC: CMP FT6	2	500	152.4	8.5	3.9	30 AWG	.053	1.35	TC	.107	2.72	75	78%	17.3	56.7	1	.5	2.3		
				1000	304.8	17.0	7.7	(7x38)			"French Braid"	x	x						5	1.7	5.6	
								.012"			Coverage	.214	5.44							10	2.3	7.5
								TC			98% Shield									30	4.1	13.4
											100.0Ω/M'			24.6Ω/km							50	5.3
							328.0Ω/km										100	7.6	24.9			
																	200	11.8	38.7			
																	400	17.6	57.7			
																	700	24.2	79.4			
																	900	28.0	91.8			
																	1000	29.8	97.7			

French Braid

BC = Bare Copper • DCR = DC Resistance • FEP = Fluorinated Ethylene Propylene • HDPE = High-density Polyethylene • TC = Tinned Copper

Contact the Belden Customer Service Department for a Comprehensive Connector Cross Reference. **1-800-BELDEN-1**.

For additional selection of Belden® Video Cables, refer to the Coaxial and Broadcast Cables sections of this catalog.

Teflon is a DuPont trademark.

BELDEN

For more information, contact Belden Technical Support: **1-800-BELDEN-1** • www.belden.com

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