



RGB Cables—RGSB, RGBHV, and Video Multis / Video Bundles (continued)

18 AWG Solid • SDI Coax Mult. • Jacketed — Non-plenum

Part No.	Description	Key Attributes
7710A	(3) 18 AWG SDI RG6 (1694A), w/overall jacket, CMR	Sweep tested
7711A	(4) 18 AWG SDI RG6 (1694A), w/overall jacket, CMR	Sweep tested
7712A	(5) 18 AWG SDI RG6 (1694A), w/overall jacket, CMR	Sweep tested
7713A	(10) 18 AWG SDI RG6 (1694A), w/overall jacket, CMR	Sweep tested

Connectors for 25 AWG Solid Conductor Mini Hi Res Coax

Part No.	Description	Key Attributes
1B25A	1 piece compression BNC for 25 AWG solid conductor coax - Ni	Nickel plated
1R25A	1 piece compression RCA for 25 AWG solid conductor coax - Ni	Nickel plated
HC2920A	1 piece compression BNC for 25 AWG solid conductor coax - Au	Gold plated
HC2910A	1 piece compression RCA for 25 AWG solid conductor coax - Au	Gold plated
HCCT	Compression Tool for Compression Connectors	Ratcheting action
HCST	Coaxial Cable Prep. Tool for Mini Coax, (RGB), RG59, and RG6	Easy to use

S-Video Cables

Belden S-Video cables are the Number One choice of professional broadcast engineers and assembly technicians. The cables are sized for fit onto industry standard DIN connectors, or may be connected to DIN pigtails with BNC or RCA connectors.

S-Video Cables (7700A is Plenum-rated)

Part No.	Description	Key Attributes
1807A	(2) 30 AWG Stranded Coax - Parallel Zip Style	Fits DIN connector
1808A	(2) 30 AWG Stranded Coax - Round Construction	Fits DIN connector
7700A	(2) 30 AWG Stranded Coax - Parallel Zip Style	Fits DIN connector, Plenum

Fiber Optic Cables

Belden offers a variety of single-mode and multimode optical fiber cables in Riser and Plenum versions, and cables suitable for both indoor and outdoor applications.

Single-Mode

Duplex Riser

Part No.	Description	Key Attributes
M9W002	2 SM Fiber Duplex Zip Yellow - OFNR	Riser-rated

Indoor/Outdoor Loose Tube OSP OFNR

Part No.	Description	Key Attributes
M9W810	6 SM Loose Tube Fiber OSP OFNR	Riser-rated
M9W811	12 SM Loose Tube Fiber OSP OFNR	Riser-rated
M9W812	24 SM Loose Tube Fiber OSP OFNR	Riser-rated

Multimode 62.5 Micron Glass

Duplex Riser and Plenum

Part No.	Description	Key Attributes
M9B915	(2) 62.5 micron Fiber Duplex Zip Orange OFNR	Riser-rated
M9B919	(2) 62.5 micron Fiber Duplex Zip Orange OFNP	Riser-rated

Indoor/Outdoor Loose Tube OSP Riser

Part No.	Description	Key Attributes
M9B810	(6) 62.5 micron Loose Tube Fiber OSP OFNR	Riser-rated
M9B811	(12) 62.5 micron Loose Tube Fiber OSP OFNR	Riser-rated
M9B812	(24) 62.5 micron Loose Tube Fiber OSP OFNR	Riser-rated

Armored Indoor/Outdoor Loose Tube OSP Riser and Plenum

Part No.	Description	Key Attributes
M9B890	(6) 62.5 micron Loose Tube Fiber Armored OSP OFNR	Riser-rated
M9B202	(6) 62.5 micron Loose Tube Fiber Armored OSP OFNP	Riser-rated
M9B204	(12) 62.5 micron Loose Tube Fiber Armored OSP OFNP	Riser-rated

Indoor/Outdoor Tight Buffer Distribution Plenum

Part No.	Description	Key Attributes
M9B045T	(6) 62.5 micron Tight Buffer Fiber Distribution OFNP	Riser-rated
M9B048T	(12) 62.5 micron Tight Buffer Fiber Distribution OFNP	Plenum

Belden offers several other cable types for all installations.



For more information on Belden's line of A/V Enclosures, call your local Belden representative. Be sure to ask for our comprehensive "Enclosure and Rack Solutions" brochure. Your rep will be able to answer any questions you might have – including details on our custom configuration capabilities.