

New Belden part number	Old part number	Description
B96551	M96551	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Multimode OM1, 62.5 µm, 4 fibers
B96566	M96566	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Singlemode Enhanced OS2, 2 fibers
B96567	M96567	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Singlemode Enhanced OS2, 6 fibers
B96568	M96568	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Singlemode Enhanced OS2, 8 fibers
B96569	M96569	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Singlemode Enhanced OS2, 10 fibers
B96570	M96570	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Singlemode Enhanced OS2, 12 fibers
B96571	M96571	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Multimode OM1, 62.5 µm, 2 fibers
B96572	M96572	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Multimode OM1, 62.5 µm, 6 fibers
B96573	M96573	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Multimode OM1, 62.5 µm, 8 fibers
B96574	M96574	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Multimode OM1, 62.5 µm, 10 fibers
B96575	M96575	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Multimode OM1, 62.5 µm, 12 fibers
B96639	M96639	Tactical, All Dielectric Cable, Tight Buffer, Outdoor, Singlemode Enhanced OS2, 4 fibers
B96780	M96780	Distribution Plenum Series, UL OFNP/CSA FT6, Composite: 12xSM/12xMM OM2 50 µm, 24 fibers
B96908	M96908	Distribution Riser Series, UL OFNR/CSA FT4, Composite: 12xSM/12xMM OM2 50 µm, 24 fibers
B96909	M96909	Distribution Riser Series, UL OFNR/CSA FT4, Composite: 6xSM/12xMM OM2 50 µm, 18 fibers
B96915	M96915	Interconnect Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 2 fibers, Orange
B96919	M96919	Interconnect Plenum Series, UL OFNR/CSA FT6, Multimode OM1, 62.5 µm, 2 fibers, Orange
B96963	M96963	Distribution Riser Series, UL OFNR/CSA FT4, Composite: 12xSM/12xMM OM1 62.5 µm, 24 fibers
B96992	M96992	Distribution Riser Series, UL OFNR/CSA FT4, Composite: 6xSM/12xMM OM1 62.5 µm, 18 fibers
B97041	M97041	Distribution Plenum Series, UL OFNP/CSA FT6, Composite: 6xSM/12xMM OM1 62.5 µm, 18 fibers
B97112	M97112	Interconnect Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 1 fiber
B97174	M97174	Distribution Plenum Series, UL OFNP/CSA FT6, Composite: 6xSM/6xMM OM1 62.5 µm, 12 fibers
B97219	M97219	Distribution Plenum Series, UL OFNP/CSA FT6, Composite: 12xSM/12xMM OM1 62.5 µm, 24 fibers
B97411	M97411	Distribution Plenum Series, UL OFNP/CSA FT6, Composite: 6xSM/12xMM OM2 50 µm, 18 fibers
B97412	M97412	Distribution Plenum Series, UL OFNP/CSA FT6, Composite: 6xSM/6xMM OM2 50 µm, 12 fibers
B98086	M98086	Interconnect Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 1 fiber
B9A001	M9A001	Interconnect Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 1 fiber
B9A002	M9A002	Interconnect Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 2 fibers
B9A003	M9A003	Interconnect Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 1 fiber
B9A004	M9A004	Interconnect Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 2 fibers
B9A005	M9A005	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 2 fibers
B9A006	M9A006	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 4 fibers
B9A007	M9A007	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 6 fibers
B9A008	M9A008	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 8 fibers
B9A009	M9A009	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 10 fibers

New Belden part number	Old part number	Description
B9A010	M9A010	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 12 fibers
B9A011	M9A011	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 18 fibers
B9A012	M9A012	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 24 fibers
B9A013	M9A013	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 2 fibers
B9A014	M9A014	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 4 fibers
B9A015	M9A015	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 6 fibers
B9A016	M9A016	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 8 fibers
B9A017	M9A017	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 10 fibers
B9A018	M9A018	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 12 fibers
B9A019	M9A019	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 18 fibers
B9A020	M9A020	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 24 fibers
B9A037	M9A037	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 2 fibers
B9A038	M9A038	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 4 fibers
B9A039	M9A039	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 6 fibers
B9A039T	M9A039T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 6 fibers
B9A040	M9A040	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 8 fibers
B9A042	M9A042	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 12 fibers
B9A042T	M9A042T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 12 fibers
B9A043	M9A043	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 2 fibers
B9A044	M9A044	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 4 fibers
B9A045	M9A045	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 6 fibers
B9A045T	M9A045T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 6 fibers
B9A046	M9A046	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 8 fibers
B9A048	M9A048	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 12 fibers
B9A048T	M9A048T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 12 fibers
B9A082	M9A082	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 36 fibers
B9A083	M9A083	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 36 fibers
B9A100	M9A100	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 2 fibers
B9A101	M9A101	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 4 fibers
B9A102	M9A102	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 6 fibers
B9A103	M9A103	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 8 fibers
B9A104	M9A104	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 12 fibers
B9A105	M9A105	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 16 fibers
B9A107	M9A107	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 24 fibers
B9A111	M9A111	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 36 fibers

New Belden part number	Old part number	Description
B9A112	M9A112	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 48 fibers
B9A114	M9A114	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 72 fibers
B9A116	M9A116	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 96 fibers
B9A120	M9A120	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 144 fibers
B9A130	M9A130	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 2 fibers
B9A131	M9A131	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 4 fibers
B9A132	M9A132	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 6 fibers
B9A133	M9A133	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 8 fibers
B9A134	M9A134	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 10 fibers
B9A135	M9A135	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 12 fibers
B9A136	M9A136	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 18 fibers
B9A137	M9A137	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 24 fibers
B9A138	M9A138	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 36 fibers
B9A150	M9A150	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM2, 50 µm, 2 fibers
B9A151	M9A151	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM2, 50 µm, 4 fibers
B9A152	M9A152	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM2, 50 µm, 6 fibers
B9A153	M9A153	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM2, 50 µm, 8 fibers
B9A154	M9A154	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM2, 50 µm, 10 fibers
B9A155	M9A155	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM2, 50 µm, 12 fibers
B9A170	M9A170	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM2, 50 µm, 2 fibers
B9A171	M9A171	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM2, 50 µm, 4 fibers
B9A172	M9A172	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM2, 50 µm, 6 fibers
B9A173	M9A173	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM2, 50 µm, 8 fibers
B9A174	M9A174	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM2, 50 µm, 10 fibers

New Belden part number	Old part number	Description
B9A175	M9A175	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM2, 50 µm, 12 fibers
B9A202	M9A202	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM2, 50 µm, 6 fibers
B9A204	M9A204	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM2, 50 µm, 12 fibers
B9A205	M9A205	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM2, 50 µm, 24 fibers
B9A206	M9A206	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM2, 50 µm, 36 fibers
B9A207	M9A207	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM2, 50 µm, 48 fibers
B9A209	M9A209	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM2, 50 µm, 72 fibers
B9A211	M9A211	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM2, 50 µm, 96 fibers
B9A215	M9A215	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM2, 50 µm, 144 fibers
B9A230	M9A230	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 6 fibers
B9A231	M9A231	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 12 fibers
B9A232	M9A232	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 24 fibers (Single jacket)
B9A233	M9A233	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 24 fibers
B9A234	M9A234	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 36 fibers
B9A235	M9A235	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 48 fibers
B9A236	M9A236	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 72 fibers
B9A237	M9A237	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 96 fibers
B9A238	M9A238	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM2, 50 µm, 144 fibers
B9A240	M9A240	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 6 fibers
B9A241	M9A241	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 12 fibers
B9A242	M9A242	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 24 fibers (Single jacket)
B9A243	M9A243	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 24 fibers
B9A244	M9A244	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 36 fibers
B9A245	M9A245	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 48 fibers

New Belden part number	Old part number	Description
B9A246	M9A246	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 72 fibers
B9A247	M9A247	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 96 fibers
B9A248	M9A248	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM2, 50 µm, 144 fibers
B9A381T	M9A381T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 6 fibers
B9A382T	M9A382T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 12 fibers
B9A384T	M9A384T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 24 fibers
B9A386T	M9A386T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 36 fibers
B9A389T	M9A389T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 48 fibers
B9A391T	M9A391T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 72 fibers
B9A393T	M9A393T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 96 fibers
B9A398T	M9A398T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 144 fibers
B9A400T	M9A400T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM2, 50 µm, 216 fibers
B9A500T	M9A500T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 24 fibers
B9A502T	M9A502T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 36 fibers
B9A505T	M9A505T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 48 fibers
B9A507T	M9A507T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 72 fibers
B9A509T	M9A509T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 144 fibers
B9A510T	M9A510T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 6 fibers
B9A511T	M9A511T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 12 fibers
B9A513T	M9A513T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 96 fibers
B9A520T	M9A520T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM2, 50 µm, 216 fibers
B9A601	M9A601	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 24 fibers (Single jacket)
B9A602	M9A602	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 24 fibers
B9A602T	M9A602T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 24 fibers
B9A604	M9A604	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 36 fibers
B9A604T	M9A604T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 36 fibers

New Belden part number	Old part number	Description
B9A606	M9A606	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 48 fibers
B9A606T	M9A606T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 48 fibers
B9A609	M9A609	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 72 fibers
B9A611	M9A611	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 24 fibers (Single jacket)
B9A612	M9A612	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 24 fibers
B9A612T	M9A612T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 24 fibers
B9A614	M9A614	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 36 fibers
B9A614T	M9A614T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 36 fibers
B9A616	M9A616	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 48 fibers
B9A616T	M9A616T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 48 fibers
B9A619	M9A619	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 144 fibers
B9A620	M9A620	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 72 fibers
B9A621	M9A621	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 144 fibers
B9A622	M9A622	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 96 fibers
B9A623	M9A623	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 96 fibers
B9A630	M9A630	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 2 fibers
B9A631	M9A631	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 4 fibers
B9A632	M9A632	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 6 fibers
B9A633	M9A633	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 8 fibers
B9A634	M9A634	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM2, 50 µm, 12 fibers
B9A640	M9A640	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 2 fibers
B9A641	M9A641	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 4 fibers
B9A642	M9A642	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 6 fibers
B9A643	M9A643	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 8 fibers
B9A644	M9A644	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM2, 50 µm, 12 fibers
B9A810	M9A810	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM2, 50 µm, 6 fibers
B9A811	M9A811	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM2, 50 µm, 12 fibers
B9A812	M9A812	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM2, 50 µm, 24 fibers
B9A813	M9A813	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM2, 50 µm, 36 fibers
B9A814	M9A814	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM2, 50 µm, 48 fibers

New Belden part number	Old part number	Description
B9A815	M9A815	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM2, 50 µm, 72 fibers
B9A816	M9A816	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM2, 50 µm, 96 fibers
B9A817	M9A817	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM2, 50 µm, 144 fibers
B9A820	M9A820	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 96 fibers
B9A821	M9A821	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 144 fibers
B9A822	M9A822	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 216 fibers
B9A840	M9A840	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 2 fibers
B9A841	M9A841	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 4 fibers
B9A842	M9A842	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 6 fibers
B9A843	M9A843	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 8 fibers
B9A844	M9A844	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 12 fibers
B9A845	M9A845	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 18 fibers
B9A846	M9A846	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 24 fibers
B9A847	M9A847	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 36 fibers
B9A848	M9A848	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 48 fibers
B9A849	M9A849	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM2, 50 µm, 72 fibers
B9A890	M9A890	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM2, 50 µm, 6 fibers

New Belden part number	Old part number	Description
B9A891	M9A891	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM2, 50 µm, 12fibers
B9A892	M9A892	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM2, 50 µm, 24 fibers
B9A893	M9A893	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM2, 50 µm, 36 fibers
B9A894	M9A894	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM2, 50 µm, 48 fibers
B9A895	M9A895	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM2, 50 µm, 72 fibers
B9A896	M9A896	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM2, 50 µm, 96 fibers
B9A897	M9A897	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM2, 50 µm, 144 fibers
B9B001	M9B001	Interconnect Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 1 fibers
B9B002	M9B002	Interconnect Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 2 fibers, Gray
B9B003	M9B003	Interconnect Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 1 fiber
B9B004	M9B004	Interconnect Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 2 fibers
B9B005	M9B005	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 2 fibers
B9B006	M9B006	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 4 fibers
B9B007	M9B007	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 6 fibers
B9B008	M9B008	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 8 fibers
B9B009	M9B009	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 10 fibers
B9B010	M9B010	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 12 fibers
B9B011	M9B011	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 18 fibers
B9B012	M9B012	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers
B9B013	M9B013	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 2 fibers
B9B014	M9B014	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 4 fibers
B9B015	M9B015	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 6 fibers
B9B016	M9B016	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 8 fibers
B9B017	M9B017	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 10 fibers
B9B018	M9B018	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 12 fibers
B9B019	M9B019	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 18 fibers
B9B020	M9B020	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 24 fibers
B9B037	M9B037	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 2 fibers

New Belden part number	Old part number	Description
B9B038	M9B038	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 4 fibers
B9B039	M9B039	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 6 fibers
B9B039T	M9B039T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 6 fibers
B9B040	M9B040	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 8 fibers
B9B042	M9B042	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 12 fibers
B9B042T	M9B042T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 12 fibers
B9B043	M9B043	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 2 fibers
B9B044	M9B044	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 4 fibers
B9B045	M9B045	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 6 fibers
B9B045T	M9B045T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 6 fibers
B9B046	M9B046	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 8 fibers
B9B048	M9B048	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 12 fibers
B9B048T	M9B048T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 12 fibers
B9B082	M9B082	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 36 fibers
B9B083	M9B083	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 36 fibers
B9B100	M9B100	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 2 fibers
B9B101	M9B101	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 4 fibers
B9B102	M9B102	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 6 fibers
B9B103	M9B103	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 8 fibers
B9B104	M9B104	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 12 fibers
B9B105	M9B105	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 16 fibers
B9B107	M9B107	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers
B9B111	M9B111	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 36 fibers
B9B112	M9B112	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 48 fibers
B9B114	M9B114	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 72 fibers
B9B116	M9B116	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 96 fibers
B9B120	M9B120	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 144 fibers
B9B130	M9B130	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 2 fibers
B9B131	M9B131	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 4 fibers
B9B132	M9B132	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 6 fibers
B9B133	M9B133	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 8 fibers
B9B134	M9B134	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 10 fibers
B9B135	M9B135	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 12 fibers
B9B136	M9B136	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 18 fibers

New Belden part number	Old part number	Description
B9B137	M9B137	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers
B9B138	M9B138	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 36 fibers
B9B150	M9B150	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM1, 62.5 µm, 2 fibers
B9B151	M9B151	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM1, 62.5 µm, 4 fibers
B9B152	M9B152	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM1, 62.5 µm, 6 fibers
B9B153	M9B153	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM1, 62.5 µm, 8 fibers
B9B154	M9B154	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM1, 62.5 µm, 10 fibers
B9B155	M9B155	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM1, 62.5 µm, 12 fibers
B9B170	M9B170	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM1, 62.5 µm, 2 fibers
B9B171	M9B171	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM1, 62.5 µm, 4 fibers
B9B172	M9B172	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM1, 62.5 µm, 6 fibers
B9B173	M9B173	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM1, 62.5 µm, 8 fibers
B9B174	M9B174	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM1, 62.5 µm, 10 fibers
B9B175	M9B175	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM1, 62.5 µm, 12 fibers
B9B202	M9B202	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM1, 62.5 µm, 6 fibers
B9B204	M9B204	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM1, 62.5 µm, 12 fibers
B9B205	M9B205	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM1, 62.5 µm, 24 fibers
B9B206	M9B206	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM1, 62.5 µm, 36 fibers

New Belden part number	Old part number	Description
B9B207	M9B207	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM1, 62.5 µm, 48 fibers
B9B209	M9B209	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM1, 62.5 µm, 72 fibers
B9B211	M9B211	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM1, 62.5 µm, 96 fibers
B9B215	M9B215	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM1, 62.5 µm, 144 fibers
B9B230	M9B230	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 6 fibers
B9B231	M9B231	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 12 fibers
B9B232	M9B232	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers (Single jacket)
B9B233	M9B233	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers
B9B234	M9B234	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 36 fibers
B9B235	M9B235	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 48 fibers
B9B236	M9B236	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 72 fibers
B9B237	M9B237	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 96 fibers
B9B238	M9B238	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM1, 62.5 µm, 144 fibers
B9B240	M9B240	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 6 fibers
B9B241	M9B241	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 12 fibers
B9B242	M9B242	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 24 fibers
B9B243	M9B243	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 24 fibers (Unitized)
B9B244	M9B244	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 36 fibers
B9B245	M9B245	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 48 fibers
B9B246	M9B246	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 72 fibers
B9B247	M9B247	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 96 fibers
B9B248	M9B248	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM1, 62.5 µm, 144 fibers
B9B381T	M9B381T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 6 fibers
B9B382T	M9B382T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 12 fibers

New Belden part number	Old part number	Description
B9B384T	M9B384T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 24 fibers
B9B386T	M9B386T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 36 fibers
B9B389T	M9B389T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 48 fibers
B9B391T	M9B391T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 72 fibers
B9B393T	M9B393T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 96 fibers
B9B398T	M9B398T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 144 fibers
B9B400T	M9B400T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM1, 62.5 µm, 216 fibers
B9B500T	M9B500T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 24 fibers
B9B502T	M9B502T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 36 fibers
B9B505T	M9B505T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 48 fibers
B9B507T	M9B507T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 72 fibers
B9B509T	M9B509T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 144 fibers
B9B510T	M9B510T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 6 fibers
B9B511T	M9B511T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 12 fibers
B9B513T	M9B513T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 96 fibers
B9B520T	M9B520T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 216 fibers
B9B601	M9B601	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers (Single jacket)
B9B602	M9B602	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers
B9B602T	M9B602T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers
B9B604	M9B604	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 36 fibers
B9B604T	M9B604T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 36 fibers
B9B606	M9B606	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 48 fibers
B9B606T	M9B606T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 48 fibers
B9B609	M9B609	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 72 fibers
B9B611	M9B611	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 24 fibers (Single jacket)
B9B612	M9B612	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 24 fibers
B9B612T	M9B612T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 24 fibers

New Belden part number	Old part number	Description
B9B614	M9B614	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 36 fibers
B9B614T	M9B614T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 36 fibers
B9B616	M9B616	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 48 fibers
B9B616T	M9B616T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 48 fibers
B9B619	M9B619	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 144 fibers
B9B620	M9B620	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 72 fibers
B9B621	M9B621	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 144 fibers
B9B622	M9B622	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 96 fibers
B9B623	M9B623	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 96 fibers
B9B630	M9B630	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 2 fibers
B9B631	M9B631	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 4 fibers
B9B632	M9B632	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 6 fibers
B9B633	M9B633	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 8 fibers
B9B634	M9B634	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM1, 62.5 µm, 12 fibers
B9B640	M9B640	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 2 fibers
B9B641	M9B641	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 4 fibers
B9B642	M9B642	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 6 fibers
B9B643	M9B643	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 8 fibers
B9B644	M9B644	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM1, 62.5 µm, 12 fibers
B9B810	M9B810	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM1, 62.5 µm, 6 fibers
B9B811	M9B811	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM1, 62.5 µm, 12 fibers
B9B812	M9B812	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM1, 62.5 µm, 24 fibers
B9B813	M9B813	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM1, 62.5 µm, 36 fibers
B9B814	M9B814	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM1, 62.5 µm, 48 fibers
B9B815	M9B815	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM1, 62.5 µm, 72 fibers
B9B816	M9B816	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM1, 62.5 µm, 96 fibers

New Belden part number	Old part number	Description
B9B817	M9B817	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM1, 62.5 µm, 144 fibers
B9B820	M9B820	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 96 fibers
B9B821	M9B821	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 144 fibers
B9B822	M9B822	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 216 fibers
B9B840	M9B840	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 2 fibers
B9B841	M9B841	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 4 fibers
B9B842	M9B842	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 6 fibers
B9B843	M9B843	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 8 fibers
B9B844	M9B844	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 12 fibers
B9B845	M9B845	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 18 fibers
B9B846	M9B846	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 24 fibers
B9B847	M9B847	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 36 fibers
B9B848	M9B848	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 48 fibers
B9B849	M9B849	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM1, 62.5 µm, 72 fibers
B9B890	M9B890	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM1, 62.5µm, 6 fibers
B9B891	M9B891	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM1, 62.5µm, 12fibers
B9B892	M9B892	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM1, 62.5µm, 24 fibers

New Belden part number	Old part number	Description
B9B893	M9B893	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM1, 62.5µm, 36 fibers
B9B894	M9B894	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM1, 62.5µm, 48 fibers
B9B895	M9B895	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM1, 62.5µm, 72 fibers
B9B896	M9B896	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM1, 62.5µm, 96 fibers
B9B897	M9B897	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM1, 62.5µm, 144 fibers
B9C001	M9C001	Interconnect Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 1 fiber
B9C002	M9C002	Interconnect Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 2 fibers
B9C003	M9C003	Interconnect Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 1 fiber
B9C004	M9C004	Interconnect Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 2 fibers
B9C005	M9C005	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 2 fibers
B9C006	M9C006	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 4 fibers
B9C007	M9C007	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 6 fibers
B9C008	M9C008	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 8 fibers
B9C009	M9C009	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 10 fibers
B9C010	M9C010	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 12 fibers
B9C011	M9C011	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 18 fibers
B9C012	M9C012	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 24 fibers
B9C013	M9C013	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 2 fibers
B9C014	M9C014	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 4 fibers
B9C015	M9C015	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 6 fibers
B9C016	M9C016	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 8 fibers
B9C017	M9C017	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 10 fibers
B9C018	M9C018	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 12 fibers
B9C019	M9C019	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 18 fibers
B9C020	M9C020	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 24 fibers
B9C037	M9C037	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 2 fibers
B9C038	M9C038	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 4 fibers
B9C039	M9C039	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 6 fibers
B9C039T	M9C039T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 6 fibers
B9C040	M9C040	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 8 fibers

New Belden part number	Old part number	Description
B9C042	M9C042	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 12 fibers
B9C042T	M9C042T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 12 fibers
B9C043	M9C043	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 2 fibers
B9C044	M9C044	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 4 fibers
B9C045	M9C045	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 6 fibers
B9C045T	M9C045T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 6 fibers
B9C046	M9C046	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 8 fibers
B9C048	M9C048	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 12 fibers
B9C048T	M9C048T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 12 fibers
B9C082	M9C082	Breakout Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 36 fibers
B9C083	M9C083	Breakout Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 36 fibers
B9C100	M9C100	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 2 fibers
B9C101	M9C101	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 4 fibers
B9C102	M9C102	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 6 fibers
B9C103	M9C103	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 8 fibers
B9C104	M9C104	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 12 fibers
B9C105	M9C105	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 16 fibers
B9C107	M9C107	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 24 fibers
B9C111	M9C111	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 36 fibers
B9C112	M9C112	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 48 fibers
B9C114	M9C114	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 72 fibers
B9C116	M9C116	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 96 fibers
B9C120	M9C120	Distribution LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 144 fibers
B9C130	M9C130	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 2 fibers
B9C131	M9C131	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 4 fibers
B9C132	M9C132	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 6 fibers
B9C133	M9C133	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 8 fibers
B9C134	M9C134	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 10 fibers
B9C135	M9C135	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 12 fibers
B9C136	M9C136	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 18 fibers
B9C137	M9C137	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 24 fibers
B9C138	M9C138	Breakout LSZH Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 36 fibers
B9C150	M9C150	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM3, 50 µm, 2 fibers

New Belden part number	Old part number	Description
B9C151	M9C151	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM3, 50 µm, 4 fibers
B9C152	M9C152	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM3, 50 µm, 6 fibers
B9C153	M9C153	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM3, 50 µm, 8 fibers
B9C154	M9C154	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM3, 50 µm, 10 fibers
B9C155	M9C155	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Multimode OM3, 50 µm, 12 fibers
B9C170	M9C170	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM3, 50 µm, 2 fibers
B9C171	M9C171	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM3, 50 µm, 4 fibers
B9C172	M9C172	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM3, 50 µm, 6 fibers
B9C173	M9C173	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM3, 50 µm, 8 fibers
B9C174	M9C174	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM3, 50 µm, 10 fibers
B9C175	M9C175	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Multimode OM3, 50 µm, 12 fibers
B9C202	M9C202	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM3, 50 µm, 6 fibers
B9C204	M9C204	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM3, 50 µm, 12 fibers
B9C205	M9C205	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM3, 50 µm, 24 fibers
B9C206	M9C206	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM3, 50 µm, 36 fibers
B9C207	M9C207	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM3, 50 µm, 48 fibers
B9C209	M9C209	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM3, 50 µm, 72 fibers

New Belden part number	Old part number	Description
B9C211	M9C211	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM3, 50 µm, 96 fibers
B9C215	M9C215	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Multimode OM3, 50 µm, 144 fibers
B9C230	M9C230	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 6 fibers
B9C231	M9C231	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 12 fibers
B9C232	M9C232	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 24 fibers (Single jacket)
B9C233	M9C233	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 24 fibers
B9C234	M9C234	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 36 fibers
B9C235	M9C235	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 48 fibers
B9C236	M9C236	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 72 fibers
B9C237	M9C237	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 96 fibers
B9C238	M9C238	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Multimode OM3, 50 µm, 144 fibers
B9C240	M9C240	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 6 fibers
B9C241	M9C241	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 12 fibers
B9C242	M9C242	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 24 fibers (Single jacket)
B9C243	M9C243	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 24 fibers
B9C244	M9C244	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 36 fibers
B9C245	M9C245	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 48 fibers
B9C246	M9C246	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 72 fibers
B9C247	M9C247	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 96 fibers
B9C248	M9C248	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Multimode OM3, 50 µm, 144 fibers
B9C381T	M9C381T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 6 fibers
B9C382T	M9C382T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 12 fibers
B9C384T	M9C384T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 24 fibers
B9C386T	M9C386T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 36 fibers
B9C389T	M9C389T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 48 fibers

New Belden part number	Old part number	Description
B9C391T	M9C391T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 72 fibers
B9C393T	M9C393T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 96 fibers
B9C398T	M9C398T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 144 fibers
B9C400T	M9C400T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Multimode OM3, 50 µm, 216 fibers
B9C500T	M9C500T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 24 fibers
B9C502T	M9C502T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 36 fibers
B9C505T	M9C505T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 48 fibers
B9C507T	M9C507T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 72 fibers
B9C509T	M9C509T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 144 fibers
B9C510T	M9C510T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 6 fibers
B9C511T	M9C511T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 12 fibers
B9C513T	M9C513T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 96 fibers
B9C520T	M9C520T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Multimode OM3, 50 µm, 216 fibers
B9C601	M9C601	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 24 fibers (Single jacket)
B9C602	M9C602	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 24 fibers
B9C602T	M9C602T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 24 fibers
B9C604	M9C604	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 36 fibers
B9C604T	M9C604T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 36 fibers
B9C606	M9C606	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 48 fibers
B9C606T	M9C606T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 48 fibers
B9C609	M9C609	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 72 fibers
B9C611	M9C611	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 24 fibers (Single jacket)
B9C612	M9C612	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 24 fibers
B9C612T	M9C612T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 24 fibers
B9C614	M9C614	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 36 fibers
B9C614T	M9C614T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 36 fibers
B9C616	M9C616	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 48 fibers
B9C616T	M9C616T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 48 fibers
B9C619	M9C619	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 144 fibers
B9C620	M9C620	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 72 fibers
B9C621	M9C621	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 144 fibers

New Belden part number	Old part number	Description
B9C622	M9C622	Distribution Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 96 fibers
B9C623	M9C623	Distribution Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 96 fibers
B9C630	M9C630	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 2 fibers
B9C631	M9C631	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 4 fibers
B9C632	M9C632	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 6 fibers
B9C633	M9C633	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 8 fibers
B9C634	M9C634	Ribbon Riser Series, UL OFNR/CSA FT4, Multimode OM3, 50 µm, 12 fibers
B9C640	M9C640	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 2 fibers
B9C641	M9C641	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 4 fibers
B9C642	M9C642	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 6 fibers
B9C643	M9C643	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 8 fibers
B9C644	M9C644	Ribbon Plenum Series, UL OFNP/CSA FT6, Multimode OM3, 50 µm, 12 fibers
B9C810	M9C810	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM3, 50 µm, 6 fibers
B9C811	M9C811	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM3, 50 µm, 12 fibers
B9C812	M9C812	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM3, 50 µm, 24 fibers
B9C813	M9C813	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM3, 50 µm, 36 fibers
B9C814	M9C814	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM3, 50 µm, 48 fibers
B9C815	M9C815	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM3, 50 µm, 72 fibers
B9C816	M9C816	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM3, 50 µm, 96 fibers
B9C817	M9C817	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Multimode OM3, 50 µm, 144 fibers
B9C820	M9C820	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 96 fibers
B9C821	M9C821	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 144 fibers
B9C822	M9C822	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 216 fibers

New Belden part number	Old part number	Description
B9C840	M9C840	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 2 fibers
B9C841	M9C841	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 4 fibers
B9C842	M9C842	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 6 fibers
B9C843	M9C843	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 8 fibers
B9C844	M9C844	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 12 fibers
B9C845	M9C845	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 18 fibers
B9C846	M9C846	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 24 fibers
B9C847	M9C847	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 36 fibers
B9C848	M9C848	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 48 fibers
B9C849	M9C849	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Multimode OM3, 50 µm, 72 fibers
B9C890	M9C890	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM3, 50µm, 6 fibers
B9C891	M9C891	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM3, 50µm, 12fibers
B9C892	M9C892	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM3, 50µm, 24 fibers
B9C893	M9C893	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM3, 50µm, 36 fibers
B9C894	M9C894	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM3, 50µm, 48 fibers
B9C895	M9C895	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM3, 50µm, 72 fibers
B9C896	M9C896	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM3, 50µm, 96 fibers

New Belden part number	Old part number	Description
B9C897	M9C897	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Multimode OM3, 50µm, 144 fibers
B9W001	M9W001	Interconnect Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2 9/125 µm, 1 fiber
B9W002	M9W002	Interconnect Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2 9/125 µm, 2 fibers
B9W003	M9W003	Interconnect Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2 9/125 µm, 2 fibers
B9W004	M9W004	Interconnect Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2 9/125 µm, 2 fibers
B9W005	M9W005	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 2 fibers
B9W006	M9W006	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 4 fibers
B9W007	M9W007	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 6 fibers
B9W008	M9W008	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 8 fibers
B9W009	M9W009	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 10 fibers
B9W010	M9W010	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 12 fibers
B9W011	M9W011	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 18 fibers
B9W012	M9W012	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 24 fibers
B9W013	M9W013	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 2 fibers
B9W014	M9W014	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 4 fibers
B9W015	M9W015	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 6 fibers
B9W016	M9W016	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 8 fibers
B9W017	M9W017	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 10 fibers
B9W018	M9W018	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 12 fibers
B9W019	M9W019	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 18 fibers
B9W020	M9W020	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 24 fibers
B9W037	M9W037	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 2 fibers
B9W038	M9W038	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 4 fibers
B9W039	M9W039	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 6 fibers
B9W039T	M9W039T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 6 fibers
B9W040	M9W040	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 8 fibers
B9W042	M9W042	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 12 fibers
B9W042T	M9W042T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 12 fibers
B9W043	M9W043	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 2 fibers
B9W044	M9W044	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 4 fibers
B9W045	M9W045	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 6 fibers
B9W045T	M9W045T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 6 fibers

New Belden part number	Old part number	Description
B9W046	M9W046	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 8 fibers
B9W048	M9W048	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 12 fibers
B9W048T	M9W048T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 12 fibers
B9W082	M9W082	Breakout Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 36 fibers
B9W083	M9W083	Breakout Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 36 fibers
B9W100	M9W100	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 2 fibers
B9W101	M9W101	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 4 fibers
B9W102	M9W102	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 6 fibers
B9W103	M9W103	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 8 fibers
B9W104	M9W104	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 12 fibers
B9W105	M9W105	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 16 fibers
B9W107	M9W107	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 24 fibers
B9W111	M9W111	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 36 fibers
B9W112	M9W112	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 48 fibers
B9W114	M9W114	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 72 fibers
B9W116	M9W116	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 96 fibers
B9W120	M9W120	Distribution LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 144 fibers
B9W130	M9W130	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 2 fibers
B9W131	M9W131	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 4 fibers
B9W132	M9W132	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 6 fibers
B9W133	M9W133	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 8 fibers
B9W134	M9W134	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 10 fibers
B9W135	M9W135	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 12 fibers
B9W136	M9W136	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 18 fibers
B9W137	M9W137	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 24 fibers
B9W138	M9W138	Breakout LSZH Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 36 fibers
B9W150	M9W150	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Singlemode Enhanced OS2, 2 fibers
B9W151	M9W151	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Singlemode Enhanced OS2, 4 fibers
B9W152	M9W152	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Singlemode Enhanced OS2, 6 fibers
B9W153	M9W153	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Singlemode Enhanced OS2, 8 fibers

New Belden part number	Old part number	Description
B9W154	M9W154	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Singlemode Enhanced OS2, 10 fibers
B9W155	M9W155	Central Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, PE Jacket, Singlemode Enhanced OS2, 12 fibers
B9W170	M9W170	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Singlemode Enhanced OS2, 2 fibers
B9W171	M9W171	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Singlemode Enhanced OS2, 4 fibers
B9W172	M9W172	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Singlemode Enhanced OS2, 6 fibers
B9W173	M9W173	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Singlemode Enhanced OS2, 8 fibers
B9W174	M9W174	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Singlemode Enhanced OS2, 10 fibers
B9W175	M9W175	Central Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, PE Jacket, Singlemode Enhanced OS2, 12 fibers
B9W202	M9W202	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Singlemode Enhanced OS2, 6 fibers
B9W204	M9W204	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Singlemode Enhanced OS2, 12 fibers
B9W205	M9W205	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Singlemode Enhanced OS2, 24 fibers
B9W206	M9W206	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Singlemode Enhanced OS2, 36 fibers
B9W207	M9W207	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Singlemode Enhanced OS2, 48 fibers
B9W209	M9W209	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Singlemode Enhanced OS2, 72 fibers
B9W211	M9W211	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Singlemode Enhanced OS2, 96 fibers
B9W215	M9W215	Loose Tube (Campus) Indoor/Outdoor Plenum Series, UL, UV Rated, all dielectric, OFNP/CSA FT6, Singlemode Enhanced OS2, 144 fibers
B9W230	M9W230	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 6 fibers

New Belden part number	Old part number	Description
B9W231	M9W231	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 12 fibers
B9W232	M9W232	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 24 fibers (Single jacket)
B9W233	M9W233	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 24 fibers
B9W234	M9W234	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 36 fibers
B9W235	M9W235	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 48 fibers
B9W236	M9W236	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 72 fibers
B9W237	M9W237	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 96 fibers
B9W238	M9W238	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCR/CSA FT4, Singlemode Enhanced OS2, 144 fibers
B9W240	M9W240	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 6 fibers
B9W241	M9W241	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 12 fibers
B9W242	M9W242	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 24 fibers (Single jacket)
B9W243	M9W243	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 24 fibers
B9W244	M9W244	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 36 fibers
B9W245	M9W245	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 48 fibers
B9W246	M9W246	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 72 fibers
B9W247	M9W247	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 96 fibers
B9W248	M9W248	Industrial Armored (Aluminum Interlock), Tight Buffer, UL OFCP/CSA FT6, Singlemode Enhanced OS2, 144 fibers

New Belden part number	Old part number	Description
B9W381T	M9W381T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 6 fibers
B9W382T	M9W382T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 12 fibers
B9W384T	M9W384T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 24 fibers
B9W386T	M9W386T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 36 fibers
B9W389T	M9W389T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 48 fibers
B9W391T	M9W391T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 72 fibers
B9W393T	M9W393T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 96 fibers
B9W398T	M9W398T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 144 fibers
B9W400T	M9W400T	Loose Tube (Campus) Outdoor Series, UV Rated, Direct Burial Armored, Double Jacket, Dry Core, Singlemode Enhanced OS2, 216 fibers
B9W500T	M9W500T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 24 fibers
B9W502T	M9W502T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 36 fibers
B9W505T	M9W505T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 48 fibers
B9W507T	M9W507T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 72 fibers
B9W509T	M9W509T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 144 fibers
B9W510T	M9W510T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 6 fibers
B9W511T	M9W511T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 12 fibers
B9W513T	M9W513T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 96 fibers
B9W520T	M9W520T	Loose Tube (Campus) Outdoor Series, UV Rated, PE Jacket, Dry Core, Singlemode Enhanced OS2, 216 fibers
B9W601	M9W601	Distribution Riser Series, UL OFNR/CSA FT4, Multimode Singlemode Enhanced OS2, 24 fibers (Single jacket)
B9W602	M9W602	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 24 fibers
B9W602T	M9W602T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 24 fibers
B9W604	M9W604	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 36 fibers

New Belden part number	Old part number	Description
B9W604T	M9W604T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 36 fibers
B9W606	M9W606	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 48 fibers
B9W606T	M9W606T	Distribution Riser Series, Indoor/Outdoor, UV Rated, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 48 fibers
B9W609	M9W609	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 72 fibers
B9W611	M9W611	Distribution Riser Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 24 fibers (Single jacket)
B9W612	M9W612	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 24 fibers
B9W612T	M9W612T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 24 fibers
B9W614	M9W614	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 36 fibers
B9W614T	M9W614T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 36 fibers
B9W616	M9W616	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 48 fibers
B9W616T	M9W616T	Distribution Plenum Series, Indoor/Outdoor, UV Rated, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 48 fibers
B9W619	M9W619	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 144 fibers
B9W620	M9W620	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 72 fibers
B9W621	M9W621	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 144 fibers
B9W622	M9W622	Distribution Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 96 fibers
B9W623	M9W623	Distribution Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 96 fibers
B9W630	M9W630	Ribbon Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 2 fibers
B9W631	M9W631	Ribbon Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 4 fibers
B9W632	M9W632	Ribbon Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 6 fibers
B9W633	M9W633	Ribbon Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 8 fibers
B9W634	M9W634	Ribbon Riser Series, UL OFNR/CSA FT4, Singlemode Enhanced OS2, 12 fibers
B9W640	M9W640	Ribbon Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 2 fibers
B9W641	M9W641	Ribbon Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 4 fibers
B9W642	M9W642	Ribbon Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 6 fibers
B9W643	M9W643	Ribbon Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 8 fibers
B9W644	M9W644	Ribbon Plenum Series, UL OFNP/CSA FT6, Singlemode Enhanced OS2, 12 fibers
B9W810	M9W810	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Singlemode Enhanced OS2, 6 fibers
B9W811	M9W811	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Singlemode Enhanced OS2, 12 fibers

New Belden part number	Old part number	Description
B9W812	M9W812	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Singlemode Enhanced OS2, 24 fibers
B9W813	M9W813	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Singlemode Enhanced OS2, 36 fibers
B9W814	M9W814	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Singlemode Enhanced OS2, 48 fibers
B9W815	M9W815	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Singlemode Enhanced OS2, 72 fibers
B9W816	M9W816	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Singlemode Enhanced OS2, 96 fibers
B9W817	M9W817	Loose Tube (Campus) Indoor/Outdoor Riser Series, UL, UV Rated, all dielectric, OFNR/CSA FT4, Singlemode Enhanced OS2, 144 fibers
B9W820	M9W820	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 96 fibers
B9W821	M9W821	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 144 fibers
B9W822	M9W822	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 216 fibers
B9W840	M9W840	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 2 fibers
B9W841	M9W841	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 4 fibers
B9W842	M9W842	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 6 fibers
B9W843	M9W843	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 8 fibers
B9W844	M9W844	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 12 fibers
B9W845	M9W845	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 18 fibers
B9W846	M9W846	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 24 fibers
B9W847	M9W847	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 36 fibers

New Belden part number	Old part number	Description
B9W848	M9W848	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 48 fibers
B9W849	M9W849	Loose Tube (Campus) Outdoor Series, UV Rated, all dielectric, Heavy Duty, Direct Burial, Double PE Jacket, Dry Core, Singlemode Enhanced OS2, 72 fibers
B9W890	M9W890	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Singlemode Enhanced OS2, 6 fibers
B9W891	M9W891	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Singlemode Enhanced OS2, 12fibers
B9W892	M9W892	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Singlemode Enhanced OS2, 24 fibers
B9W893	M9W893	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Singlemode Enhanced OS2, 36 fibers
B9W894	M9W894	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Singlemode Enhanced OS2, 48 fibers
B9W895	M9W895	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Singlemode Enhanced OS2, 72 fibers
B9W896	M9W896	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Singlemode Enhanced OS2, 96 fibers
B9W897	M9W897	Loose Tube (Campus) Indoor/Outdoor Series, UV Rated, Direct Burial Armored, UL OFCR/CSA FT4, Double Jacket, Dry Core, Singlemode Enhanced OS2, 144 fibers
I100255	I100255	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Riser, PVC, OM1 62.5 µm, 2 fibers
I100266	I100266	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Riser, CPE, OM1 62.5 µm, 2 fibers
I100455	I100455	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Riser, PVC, OM1 62.5 µm, 4 fibers
I100466	I100466	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Riser, CPE, OM1 62.5 µm, 4 fibers
I100655	I100655	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Riser, PVC, OM1 62.5 µm, 6 fibers
I100666	I100666	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Riser, CPE, OM1 62.5 µm, 6 fibers
I400855	I400855	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Riser, PVC, OM1 62.5 µm, 8 fibers
I400866	I400866	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Riser, CPE, OM1 62.5 µm, 8 fibers
I601255	I601255	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, PVC, OM1 62.5 µm, 12 fibers
I601266	I601266	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, CPE, OM1 62.5 µm, 12 fibers
I601855	I601855	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, PVC, OM1 62.5 µm, 18 fibers
I601866	I601866	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, CPE, OM1 62.5 µm, 18 fibers
I602455	I602455	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, PVC, OM1 62.5 µm, 24 fibers
I602466	I602466	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, CPE, OM1 62.5 µm, 24 fibers
I603655	I603655	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, PVC, OM1 62.5 µm, 36 fibers

New Belden part number	Old part number	Description
I603666	I603666	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, CPE, OM1 62.5 µm, 36 fibers
I604855	I604855	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, PVC, OM1 62.5 µm, 48 fibers
I604866	I604866	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, CPE, OM1 62.5 µm, 48 fibers
I606055	I606055	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, PVC, OM1 62.5 µm, 60 fibers
I606066	I606066	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, CPE, OM1 62.5 µm, 60 fibers
I607255	I607255	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, PVC, OM1 62.5 µm, 72 fibers
I607266	I607266	TrayOptic Heavy Duty, All Dielectric Cable, Loose Tube, Indoor/Oudoor Tray, CPE, OM1 62.5 µm, 72 fibers