

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9804-A	8,746	6	N	OSP	Y	Cable 6F, Fortex DT-100% Dry Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-006	In Stock
	9834	20,000	6	N	OSP	Y	Cable 6F, Fortex DT-100% Dry Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-006	In Stock
	9835	16,742	6	N	OSP	Y	Cable 6F, Fortex DT-100% Dry Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-006	In Stock
	9836	20,000	6	N	OSP	Y	Cable 6F, Fortex DT-100% Dry Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-006	In Stock
	9851	20,000	6	N	OSP	Y	Cable 6F, Fortex DT-100% Dry Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-006	In Stock
	9852	20,000	6	N	OSP	Y	Cable 6F, Fortex DT-100% Dry Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-006	In Stock
	9854	20,000	12	N	OSP	Y	Cable, Fiber Optic, 12F SM, Allwave, Loose Tube, Non-Armored, Dry/Dry, Dielectric Central Member, OFS Fortex	OFS	AT-3BE12YT-012	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
		20,000	12	N	OSP	Y	Cable,12-Fiber, SM, LT, OS2, Dielectric, ALTOS®, Gel-Free, Enhanced 2.5 mm Buffer Tubes	Corning	012EU4-T4101D20	On Order
		20,000	12	N	OSP	Y	Cable,12-Fiber, SM, LT, OS2, Dielectric, ALTOS®, Gel-Free, Enhanced 2.5 mm Buffer Tubes	Corning	012EU4-T4101D20	On Order
	9423	20,000	12	Y	OSP	Y	Cable, 12 fiber FORTEX DT-100% DRY LIGHT ARMOR SINGLE PE JKT, SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BEH2YT-012	In Stock
	9425	20,000	12	Y	OSP	Y	Cable, 12 fiber FORTEX DT-100% DRY LIGHT ARMOR SINGLE PE JKT, SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BEH2YT-012	In Stock
	9426	20,000	12	Y	OSP	Y	Cable, 12 fiber FORTEX DT-100% DRY LIGHT ARMOR SINGLE PE JKT, SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BEH2YT-012	In Stock
	9622-A	14,300	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9552-A	10,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9623	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9653	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9633	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9634	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9635	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9669	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9671	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9685	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9686	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9687	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9689	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9690	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9691	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9694	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9720	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9721	20,000	12	Y	OSP	Y	12-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.4/0.4/0.3 dB/km 12f/tube Print in ft	Corning	012EUC-T4101D20	In Stock
	9904-A	15,194	24	N	OSP	Y	Cable, Fiber Optic, 24F SM, Loose Tube, Single PE Jkt, Dielectric Central Member, Dry Core, Gel-Filled Tubes, Non-Armored, ALLWAVE SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-024	In Stock
	9905	20,000	24	N	OSP	Y	Cable, Fiber Optic, 24F SM, Loose Tube, Single PE Jkt, Dielectric Central Member, Dry Core, Gel-Filled Tubes, Non-Armored, ALLWAVE SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-024	In Stock
	9906	20,000	24	N	OSP	Y	Cable, Fiber Optic, 24F SM, Loose Tube, Single PE Jkt, Dielectric Central Member, Dry Core, Gel-Filled Tubes, Non-Armored, ALLWAVE SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-024	In Stock
11/10/17		20,000	24	N	OSP	Y	Cable, Fiber Optic, 24F SM, Loose Tube, Single PE Jkt, Dielectric Central Member, Dry Core, Gel-Filled Tubes, Non-Armored, ALLWAVE SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-024	On Order
11/10/17		20,000	24	N	OSP	Y	Cable, Fiber Optic, 24F SM, Loose Tube, Single PE Jkt, Dielectric Central Member, Dry Core, Gel-Filled Tubes, Non-Armored, ALLWAVE SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-024	On Order

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
11/10/17		20,000	24	N	OSP	Y	Cable, Fiber Optic, 24F SM, Loose Tube, Single PE Jkt, Dielectric Central Member, Dry Core, Gel-Filled Tubes, Non-Armored, ALLWAVE SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-024	On Order
11/10/17		20,000	24	N	OSP	Y	Cable, Fiber Optic, 24F SM, Loose Tube, Single PE Jkt, Dielectric Central Member, Dry Core, Gel-Filled Tubes, Non-Armored, ALLWAVE SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12YT-024	On Order
		20,000	24	N	OSP	Y	Cable, 24 Fiber, SM, ALTOS, Dielectric, 2.5mm Buffer, Gel-Free, SMFe, 0.35/0.35/0.25 dB/km, 12 fibers per tube	Corning	024EU4-T4100D20	On Order
		20,000	24	N	OSP	Y	Cable, 24 Fiber, SM, ALTOS, Dielectric, 2.5mm Buffer, Gel-Free, SMFe, 0.35/0.35/0.25 dB/km, 12 fibers per tube	Corning	024EU4-T4100D20	On Order
		20,000	24	N	OSP	Y	Cable, 24 Fiber, SM, ALTOS, Dielectric, 2.5mm Buffer, Gel-Free, SMFe, 0.35/0.35/0.25 dB/km, 12 fibers per tube	Corning	024EU4-T4100D20	On Order
		20,000	24	N	OSP	Y	Cable, 24 Fiber, SM, ALTOS, Dielectric, 2.5mm Buffer, Gel-Free, SMFe, 0.35/0.35/0.25 dB/km, 12 fibers per tube	Corning	024EU4-T4100D20	On Order
	8962-A	5,022	24	Y	OSP	Y	Cable, Fiber Optic. 24 Fiber. Loose Tube, Corning Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12 Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F902402G5B	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	8878	20,132	24	Y	OSP	Y	Cable, Fiber Optic. 24 Fiber. Loose Tube, Corning Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F902402G5B	In Stock
	8881-A	15,430	24	Y	OSP	Y	Cable, Fiber Optic. 24 Fiber. Loose Tube, Corning Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F902402G5B	In Stock
	8964	20,080	24	Y	OSP	Y	Cable, Fiber Optic. 24 Fiber. Loose Tube, Corning Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F902402G5B	In Stock
	8970	18,895	24	Y	OSP	Y	Cable, Fiber Optic. 24 Fiber. Loose Tube, Corning Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F902402G5B	In Stock
	9031	19,571	24	Y	OSP	Y	Cable, Fiber Optic. 24 Fiber. Loose Tube, Corning Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F902402G5B	In Stock
	9035	20,277	24	Y	OSP	Y	Cable, Fiber Optic. 24 Fiber. Loose Tube, Corning Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F902402G5B	In Stock
	9043	19,899	24	Y	OSP	Y	Cable, Fiber Optic. 24 Fiber. Loose Tube, Corning Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F902402G5B	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9647	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9697	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9698	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9699	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9700	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9709	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9710	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9711	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9712	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9701	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9702	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9703	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9704	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9718	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9719	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9619	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9705	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9706	20,000	24	Y	OSP	Y	Cable, Fiber optic.24 count, Loose Tube, Single Amror, Single Jacket. DRY-DRY Cable. ESM Glass	Corning	0024EUC-T4100D20	In Stock
	9291	5,462	36	N	OSP	N	Cable, fiber optic. 36-FIBER ALTOS GEL-FILLED CABLE ALL DIELECTRIC SINGLE JACKET SMF-28E+ MAX: 0.35/0.35/0.25 G.652.D 12F/TUBE PRINT IN FT	Corning	036EW4-T4100A53	In Stock
11/10/17		20,000	48	N	OSP	Y	Cable 48F FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12YT-048	On Order
11/10/17		20,000	48	N	OSP	Y	Cable 48F FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12YT-048	On Order

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9896	20,000	48	Y	OSP	Y	Cable 48F, Singlemode gel-free, single-jacket MDPE, single-armored cable 12 fiber per loose tube for direct burial and duct G.652D exceeds the ITU-T Recommendation	Sumec Wasin	swGYFS-48B1	In Stock
	9897	20,000	48	Y	OSP	Y	Cable 48F, Singlemode gel-free, single-jacket MDPE, single-armored cable 12 fiber per loose tube for direct burial and duct G.652D exceeds the ITU-T Recommendation	Sumec Wasin	swGYFS-48B1	In Stock
	9898	20,000	48	Y	OSP	Y	Cable 48F, Singlemode gel-free, single-jacket MDPE, single-armored cable 12 fiber per loose tube for direct burial and duct G.652D exceeds the ITU-T Recommendation	Sumec Wasin	swGYFS-48B1	In Stock
	9899	20,000	48	Y	OSP	Y	Cable 48F, Singlemode gel-free, single-jacket MDPE, single-armored cable 12 fiber per loose tube for direct burial and duct G.652D exceeds the ITU-T Recommendation	Sumec Wasin	swGYFS-48B1	In Stock
	9900	20,000	48	Y	OSP	Y	Cable 48F, Singlemode gel-free, single-jacket MDPE, single-armored cable 12 fiber per loose tube for direct burial and duct G.652D exceeds the ITU-T Recommendation	Sumec Wasin	swGYFS-48B1	In Stock
	9901	20,000	48	Y	OSP	Y	Cable 48F, Singlemode gel-free, single-jacket MDPE, single-armored cable 12 fiber per loose tube for direct burial and duct G.652D exceeds the ITU-T Recommendation	Sumec Wasin	swGYFS-48B1	In Stock
	9902	20,000	48	Y	OSP	Y	Cable 48F, Singlemode gel-free, single-jacket MDPE, single-armored cable 12 fiber per loose tube for direct burial and duct G.652D exceeds the ITU-T Recommendation	Sumec Wasin	swGYFS-48B1	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9903	20,000	48	Y	OSP	Y	Cable 48F, Singlemode gel-free, single-jacket MDPE, single-armored cable 12 fiber per loose tube for direct burial and duct G.652D exceeds the ITU-T Recommendation	Sumec Wasin	swGYFS-48B1	In Stock
	9878	20,224	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock
	9879	20,044	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock
	9880	20,178	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock
	9881	20,188	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock
	9882	20,076	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock
	9883	20,162	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9884	20,198	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock
	9885	20,218	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock
	9886	20,178	48	Y	OSP	Y	Cable, DRY/DRY 48 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile, Cable for Aerial, Duct, And Direct-Buried DRC-9-04X12-D-ZRP-D BK	Teldor	F904804M6B	In Stock
	9511-A	2,580	48	Y	OSP	Y	48-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	048EUC-T4100D20	In Stock
	9824-A	11,756	48	Y	OSP	Y	Cable, 48-FIBER ALTOS® LITE GEL-FREE CABLE SINGLE JACKET, SINGLE ARMOR WITH FAST ACCESS® TECHNOLOGY SMF-28® ULTRA MAX: 0.34/0.34/0.22, TYPICAL: 0.32/0.32/0.18 DB/KM G652.D/G657.A1 12F/TUBE PRINT IN FT	Corning	048ZUC-T4F22D20	In Stock
	9816	21,225	48	Y	OSP	Y	Cable, 48-FIBER ALTOS® LITE GEL-FREE CABLE SINGLE JACKET, SINGLE ARMOR WITH FAST ACCESS® TECHNOLOGY SMF-28® ULTRA MAX: 0.34/0.34/0.22, TYPICAL: 0.32/0.32/0.18 DB/KM G652.D/G657.A1 12F/TUBE PRINT IN FT	Corning	048ZUC-T4F22D20	In Stock
	9820	21,225	48	Y	OSP	Y	Cable, 48-FIBER ALTOS® LITE GEL-FREE CABLE SINGLE JACKET, SINGLE ARMOR WITH FAST ACCESS® TECHNOLOGY SMF-28® ULTRA MAX: 0.34/0.34/0.22, TYPICAL: 0.32/0.32/0.18 DB/KM G652.D/G657.A1 12F/TUBE PRINT IN FT	Corning	048ZUC-T4F22D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9818	21,193	48	Y	OSP	Y	Cable, 48-FIBER ALTOS® LITE GEL-FREE CABLE SINGLE JACKET, SINGLE ARMOR WITH FAST ACCESS® TECHNOLOGY SMF-28® ULTRA MAX: 0.34/0.34/0.22, TYPICAL: 0.32/0.32/0.18 DB/KM G652.D/G657.A1 12F/TUBE PRINT IN FT	Corning	048ZUC-T4F22D20	In Stock
	9830	18,800	48	Y	OSP	Y	Cable, 48-FIBER ALTOS® LITE GEL-FREE CABLE SINGLE JACKET, SINGLE ARMOR WITH FAST ACCESS® TECHNOLOGY SMF-28® ULTRA MAX: 0.34/0.34/0.22, TYPICAL: 0.32/0.32/0.18 DB/KM G652.D/G657.A1 12F/TUBE PRINT IN FT	Corning	048ZUC-T4F22D20	In Stock
	9831	21,200	48	Y	OSP	Y	Cable, 48-FIBER ALTOS® LITE GEL-FREE CABLE SINGLE JACKET, SINGLE ARMOR WITH FAST ACCESS® TECHNOLOGY SMF-28® ULTRA MAX: 0.34/0.34/0.22, TYPICAL: 0.32/0.32/0.18 DB/KM G652.D/G657.A1 12F/TUBE PRINT IN FT	Corning	048ZUC-T4F22D20	In Stock
	9832	22,450	48	Y	OSP	Y	Cable, 48-FIBER ALTOS® LITE GEL-FREE CABLE SINGLE JACKET, SINGLE ARMOR WITH FAST ACCESS® TECHNOLOGY SMF-28® ULTRA MAX: 0.34/0.34/0.22, TYPICAL: 0.32/0.32/0.18 DB/KM G652.D/G657.A1 12F/TUBE PRINT IN FT	Corning	048ZUC-T4F22D20	In Stock
	9833	22,450	48	Y	OSP	Y	Cable, 48-FIBER ALTOS® LITE GEL-FREE CABLE SINGLE JACKET, SINGLE ARMOR WITH FAST ACCESS® TECHNOLOGY SMF-28® ULTRA MAX: 0.34/0.34/0.22, TYPICAL: 0.32/0.32/0.18 DB/KM G652.D/G657.A1 12F/TUBE PRINT IN FT	Corning	048ZUC-T4F22D20	In Stock
		20,000	48	Y	OSP	Y	48-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	048EUC-T4100D20	On Order
		20,000	48	Y	OSP	Y	48-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	048EUC-T4100D20	On Order

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
		20,000	48	Y	OSP	Y	48-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	048EUC-T4100D20	On Order
		20,000	48	Y	OSP	Y	48-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	048EUC-T4100D20	On Order
		20,000	48	Y	OSP	Y	48-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	048EUC-T4100D20	On Order
		20,000	48	Y	OSP	Y	48-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	048EUC-T4100D20	On Order
		20,000	48	Y	OSP	Y	48-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	048EUC-T4100D20	On Order
	9741-A	4,652	72	N	OSP	Y	Cable 72F FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12YT-072	In Stock
	9844	20,000	72	N	OSP	Y	Cable 72F FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12YT-072	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9845	11,842	72	N	OSP	Y	Cable 72F FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12YT-072	In Stock
	9846	8,210	72	N	OSP	Y	Cable 72F FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12YT-072	In Stock
	9847	20,000	72	N	OSP	Y	Cable 72F FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12YT-072	In Stock
	9858	20,000	72	Y	OSP	Y	Cable, 72 Fiber, SM. FORTEX DT-100% Dry, Light Armor, Single PE Jacket, Dielectric Central Member, ALLWAVE, .35/.31/.25 db/km @ 1310/1385/1550 nm	OFS	AT-3BEH2YT-072	In Stock
	9889	19,430	72	Y	OSP	Y	Cable, 72 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile	Teldor	F907206C0B	In Stock
	9890	20,040	72	Y	OSP	Y	Cable, 72 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile	Teldor	F907206C0B	In Stock
	9891	20,126	72	Y	OSP	Y	Cable, 72 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile	Teldor	F907206C0B	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9892	20,126	72	Y	OSP	Y	Cable, 72 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile	Teldor	F907206C0B	In Stock
	9893	20,008	72	Y	OSP	Y	Cable, 72 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile	Teldor	F907206C0B	In Stock
	9895	20,008	72	Y	OSP	Y	Cable, 72 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile	Teldor	F907206C0B	In Stock
		20,000	72	Y	OSP	Y	72-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube	Corning	072EUC-T4100D20	On Order
		20,000	72	Y	OSP	Y	72-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube	Corning	072EUC-T4100D20	On Order
		20,000	72	Y	OSP	Y	72-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube	Corning	072EUC-T4100D20	On Order
		20,000	72	Y	OSP	Y	72-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube	Corning	072EUC-T4100D20	On Order

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
		20,000	72	Y	OSP	Y	72-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube	Corning	072EUC-T4100D20	On Order
	9390-A	5,024	96	N	OSP	Y	Cable, Fiber Optic. 96 cout, loose tube, OSP, Single Jacket, Non- armored, Dry-Dry, Corning ESM glass	Corning	096EU4-T4100D20	In Stock
		20,000	96	N	OSP	Y	Cable, Fiber Optic. 96 cout, loose tube, OSP, Single Jacket, Non- armored, Dry-Dry, Corning ESM glass	Corning	096EU4-T4100D20	On Order
	8357-A	5,092	96	N	OSP	Y	Cable, Fiber Optis. 96 Fiber FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12YT-096	In Stock
	9353-A	9,712	96	N	OSP	N	Cable, Fiber Optic. 96 Fiber. Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12TT-096	In Stock
	9382	20,000	96	N	OSP	N	Cable, Fiber Optic. 96 Fiber. Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12TT-096	In Stock
	9385	20,000	96	N	OSP	N	Cable, Fiber Optic. 96 Fiber. Single Jkt Single PE Jkt, Dielectric Central Member ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE12TT-096	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9172-A	9,632	96	N	OSP	Y	Cable, Fiber Optic. 96 fiber. Loose Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dielectric CSM, 12 Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications	Teldor	F909608G7B	In Stock
	9261-A	7,054	96	N	OSP	Y	Cable, DRY/DRY 96 Fiber, SM, Loose Tube, Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile DRC-9-08X12-D-ZRP-D BK	Teldor	F909608G7B	In Stock
	9451	20,300	96	Y	OSP	Y	Cable, DRY/DRY 96 Fiber, SM, Loose Tube, Single Armor/Single Jacket, Dry-Dry, Water-Swellable Matl, Dielectric CSM, 12 Fibers per Tube, HDPE Jacket, 600 lb Tensile DRC-9-08X12-D-ZRP-D BK	Teldor	F909608E7B	In Stock
	9713	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9714	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9715	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9723	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9724	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9725	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9726	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9782	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9784	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9785	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
	9786	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9791	20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	In Stock
		20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	On Order
		20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	On Order
		20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	On Order
		20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	On Order
		20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	On Order
		20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	On Order
		20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	On Order

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
		20,000	96	Y	OSP	Y	Cable, Fiber Optic. 96-Fiber ALTOS® Gel-Free Cable 2.5 mm Buffer Armor Lite# Single-Jacket/Single-Armor SMFe 0.33/0.33/0.19 dB/km G.652.D12f/tube Print in ft	Corning	0096EUC-T4100D20	On Order
	9360	20,000	144	N	OSP	Y	"Cable, Fiber Optic. 144 count Loose Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dry-Gel. Dielectric CSM,12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications"	OFS	AT-3BE12TT-144	In Stock
	9358	20,000	144	N	OSP	Y	"Cable, Fiber Optic. 144 count Loose Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dry-Gel. Dielectric CSM,12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications"	OFS	AT-3BE12TT-144	In Stock
	9388	20,000	144	N	OSP	Y	"Cable, Fiber Optic. 144 count Loose Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dry-Gel. Dielectric CSM,12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications"	OFS	AT-3BE12TT-144	In Stock
	9389	20,000	144	N	OSP	Y	"Cable, Fiber Optic. 144 count Loose Single Mode Fiber in Stranded Tubes Water-Swellable Material, Dry-Gel. Dielectric CSM,12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications"	OFS	AT-3BE12TT-144	In Stock
	9232	10,590	144	N	OSP	N	Cable, Fiber optic. (144) SMF-28e+ fibers, Loose Tube, Gel Filled, All-Dielectric, 12f/Tube, Marked in feet, Standard Sheath print + SOCC code	Corning	144EW4-CK701A53	In Stock
	9392-A	12,154	144	N	OSP	N	Cable, fiber optic. 144 Fiber, ALTOS Loose Tube, All-dielectric, Gel Filled buffer tubes, Non-armored, SMF-28e glass	Corning	144EU4-T4100A20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9067	17,422	144	N	OSP	N	Cable, 144 Fiber, Dielectric, Single Jacket, Gel-Filled, Corning SMF28e+ SM Glass, 1310 / 1383 /1550 nm	Prysmian	F-ETH1JKT-12-CE-144-E3	In Stock
	9442-A	4,908	144	Y	OSP	Y	"Cable,144 Fiber DRY/DRY Armored Cable (Single Armor/Single Jacket) Loose Single Mode Fiber in Stranded Tubes Water Swellable Material, DielectricCSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications DRC-9-12X12-D-ZRP-D BK "	Teldor	F914412A4B	In Stock
	9444-A	4,948	144	Y	OSP	Y	"Cable,144 Fiber DRY/DRY Armored Cable (Single Armor/Single Jacket) Loose Single Mode Fiber in Stranded Tubes Water Swellable Material, DielectricCSM, 12Fibers/Tube HDPE Jacket, 600 lb Tensile Cable for Aerial, Duct, and Direct-Buried Applications DRC-9-12X12-D-ZRP-D BK "	Teldor	F914412A4B	In Stock
	9491	20,000	144	Y	OSP	Y	Cable 144F, AT-3BEH2YT-144_ FORTEX DT-100% DRY LIGHT ARMOR SINGLE PE JKT, SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550	OFS	AT-3BEH2YT-144	In Stock
	9135-A	6,438	144	Y	OSP	Y	Cable 144F, AT-3BEH2YT-144_ FORTEX DT-100% DRY LIGHT ARMOR SINGLE PE JKT, SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550	OFS	AT-3BEH2YT-144	In Stock
	9399	20,000	144	Y	OSP	Y	Cable 144F, AT-3BEH2YT-144_ FORTEX DT-100% DRY LIGHT ARMOR SINGLE PE JKT, SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550	OFS	AT-3BEH2YT-144	In Stock
	9749	20,000	144	Y	OSP	Y	Cable 144F, AT-3BEH2YT-144_ FORTEX DT-100% DRY LIGHT ARMOR SINGLE PE JKT, SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550	OFS	AT-3BEH2YT-144	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9750	20,000	144	Y	OSP	Y	Cable 144F, AT-3BEH2YT-144_ FORTEX DT-100% DRY LIGHT ARMOR SINGLE PE JKT, SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550	OFS	AT-3BEH2YT-144	In Stock
	9768	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9769	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9765	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9766	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9767	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9778	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9779	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9789	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9783	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9787	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9788	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9790	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
	9792-A	4,998	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9793	20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	In Stock
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
		20,000	144	Y	OSP	Y	144-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	144EUC-T4100D20	On Order
	8574-A	5,080	216	N	OSP	Y	Cable, Fiber Optic. 216 Count. Non-armored. FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550	OFS	AT-3BE12YT-216	In Stock
	9748	20,000	216	N	OSP	Y	Cable, Fiber Optic. 216 Count. Non-armored. FORTEX DT-100% DRY SINGLE JKT SINGLE PE JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550	OFS	AT-3BE12YT-216	In Stock
	9230	12,008	216	N	OSP	N	Cable, Fiber Optic. (216) SMF-28e+ fibers, Loose Tube, Gel Filled, All- Dielectric, 12f/Tube, Marked in feet, Standard Sheath print + SOCC code	Corning	216EW4-T4100A53	In Stock
	9734	20,000	216	Y	OSP	Y	216-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	216EUC-T4100D20	In Stock
	9735	20,000	216	Y	OSP	Y	216-Fiber ALTOS® Gel-Free Cable Enhanced 2.5 mm Buffer Tubes Armor Lite Single-Jacket/Single-Armor SMFe 0.35/0.35/0.25 dB/km 12f/tube Print in ft	Corning	216EUC-T4100D20	In Stock
	9805	20,000	288	N	OSP	Y	Cable, Fiber Optic, 288 Fiber Cable, Enhanced Singlemode, Loose Tube, Non-Armored.	OFS	AT-3BE12YT-288	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9806	20,000	288	N	OSP	Y	Cable, Fiber Optic, 288 Fiber Cable, Enhanced Singlemode, Loose Tube, Non-Armored.	OFS	AT-3BE12YT-288	In Stock
	9807	19,920	288	N	OSP	Y	Cable, Fiber Optic, 288 Fiber Cable, Enhanced Singlemode, Loose Tube, Non-Armored.	OFS	AT-3BE12YT-288	In Stock
	9565-A	17,594	288	Y	OSP	Y	Cable, Fiber optic. 288 fiber, Loose tube, single jacket/single armor, Dielectric strength member. Gel Free, Dry Water block, ESM Zero Water Peak glass. Marked in Feet.	Teldor	F92882447B	In Stock
	9566	20,359	288	Y	OSP	Y	Cable, Fiber optic. 288 fiber, Loose tube, single jacket/single armor, Dielectric strength member. Gel Free, Dry Water block, ESM Zero Water Peak glass. Marked in Feet.	Teldor	F92882447B	In Stock
	9567-A	10,220	288	Y	OSP	Y	Cable, Fiber optic. 288 fiber, Loose tube, single jacket/single armor, Dielectric strength member. Gel Free, Dry Water block, ESM Zero Water Peak glass. Marked in Feet.	Teldor	F92882447B	In Stock
	9808	20,000	288	Y	OSP	Y	"Cable, 288 Fiber Optic. FORTEX DT-100% DRY SINGLE JKT/ SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550"	OFS	AT-3BEH2YT-288	In Stock
	9810	20,000	288	Y	OSP	Y	"Cable, 288 Fiber Optic. FORTEX DT-100% DRY SINGLE JKT/ SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550"	OFS	AT-3BEH2YT-288	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9811	20,000	288	Y	OSP	Y	"Cable, 288 Fiber Optic. FORTEX DT-100% DRY SINGLE JKT/ SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550"	OFS	AT-3BEH2YT-288	In Stock
	9812	20,000	288	Y	OSP	Y	"Cable, 288 Fiber Optic. FORTEX DT-100% DRY SINGLE JKT/ SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550"	OFS	AT-3BEH2YT-288	In Stock
	9814	17,292	288	Y	OSP	Y	"Cable, 288 Fiber Optic. FORTEX DT-100% DRY SINGLE JKT/ SINGLE ARMOR, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM_.35/.31/.25 DB/KM@1310/1385/1550"	OFS	AT-3BEH2YT-288	In Stock
	9869	10,088	432	N	OSP	Y	Cable 432F Singlemode dielectric, 12 fibers per Loose Tube, gel-free cable single MDPE Jacket, for aerial and duct G.652D fiber complies with of exceeds the ITU-T Recommendation	Sumec Wasin	swGYFY-432B1	In Stock
	9870	11,172	432	N	OSP	Y	Cable 432F Singlemode dielectric, 12 fibers per Loose Tube, gel-free cable single MDPE Jacket, for aerial and duct G.652D fiber complies with of exceeds the ITU-T Recommendation	Sumec Wasin	swGYFY-432B1	In Stock
	9874	9,890	432	N	OSP	Y	Cable 432F Singlemode dielectric, 12 fibers per Loose Tube, gel-free cable single MDPE Jacket, for aerial and duct G.652D fiber complies with of exceeds the ITU-T Recommendation	Sumec Wasin	swGYFY-432B1	In Stock
	9875	8,930	432	N	OSP	Y	Cable 432F Singlemode dielectric, 12 fibers per Loose Tube, gel-free cable single MDPE Jacket, for aerial and duct G.652D fiber complies with of exceeds the ITU-T Recommendation	Sumec Wasin	swGYFY-432B1	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9876	10,000	432	N	OSP	Y	Cable 432F Singlemode dielectric, 12 fibers per Loose Tube, gel-free cable single MDPE Jacket, for aerial and duct G.652D fiber complies with of exceeds the ITU-T Recommendation	Sumec Wasin	swGYFY-432B1	In Stock
	9871	10,010	432	Y	OSP	Y	Cable 432F Singlemode gel-free, single-jacket MDPE, single-armored cable	Sumec Wasin	swGYFS-432B1	In Stock
	9872	10,034	432	Y	OSP	Y	Cable 432F Singlemode gel-free, single-jacket MDPE, single-armored cable	Sumec Wasin	swGYFS-432B1	In Stock
	9873	10,002	432	Y	OSP	Y	Cable 432F Singlemode gel-free, single-jacket MDPE, single-armored cable	Sumec Wasin	swGYFS-432B1	In Stock
	9416	15,000	432	N	OSP	Y	Cable, Fiber Optic. 432-Fiber SST-UltraRibbon# Cable Gel-Filled All-Dielectric Non Armored Hybrid 336-SMF-28e+® Max: 0.4/0.4/0.3, Typical: 0.33/0.33/0.19 dB/km G.652.D 96-LEAF® Max: -/0.25, Typical: -/0.19 dB/km NZ-DSF G.655 - with SOCC Print in ft	Corning	432XV4-CP992-53	In Stock
	9427	14,849	432	N	OSP	Y	Cable, Fiber Optic. 432-Fiber SST-UltraRibbon# Cable Gel-Filled All-Dielectric Non Armored Hybrid 336-SMF-28e+® Max: 0.4/0.4/0.3, Typical: 0.33/0.33/0.19 dB/km G.652.D 96-LEAF® Max: -/0.25, Typical: -/0.19 dB/km NZ-DSF G.655 - with SOCC Print in ft	Corning	432XV4-CP992-53	In Stock
	9415	9,986	432	N	OSP/ RILT	Y	Cable, Fiber Optic. 432-FIBER ALTOS® LOOSE TUBE RIBBON GEL-FREE NON-ARMORED SMF-28E+® MAX: 0.35/0.35/0.25, TYPICAL: 0.33/0.33/0.19 DB/KM G.652.D PRINT IN FT	Corning	432EQ4-14100D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9760	10,000	432	Y	OSP/ CT Ribbon	Y	Cable, Fiber optic. 432 Ribbon. Armored. 24F per ribbon AccuRibbon Dry Core-LXE MET ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE84SX-432	In Stock
	9761	10,000	432	Y	OSP/ CT Ribbon	Y	Cable, Fiber optic. 432 Ribbon. Armored. 24F per ribbon AccuRibbon Dry Core-LXE MET ALLWAVE-SM-.35/.31/.25 db/km@1310/1385/1550	OFS	AT-3BE84SX-432	In Stock
	9781	5,000	864	N	OSP/ CT Ribbon	Y	OFS Cable, 864 Fiber, SM, Central Core AccuRibbon, Dielectric, LXE Sheath ALLWAVE, 24 Fibers per Ribbon, .35/.31/.25 db/km @ 1310/1385/1550 nm	OFS	AT-3BE8R3X-864	In Stock
	9755-A	5,500	864	N	OSP/ RILT	Y	OFS Cable, fiber Optic. 864 Fiber_SMF/AW_AccuTube Ribbon Cable12-fiber ribbon loose tube _0.35/0.31/0.25 dB/km_@ 1310/1385/1550 nm_DCM_1 PE Jacket_DryBlock	OFS	AT-3BE1XAT-864	In Stock
	9861	10,020	864	N	OSP/ RILT	N	Cable, Fiber optic. 864 Count, All Dielectric, Non-armored, Ribbon in Loose Tube Design. 144 Ribbon fibers per tube. G.652 Single Mode glass	Sumec Wasin	swGYFDTY-864B1	In Stock
	9862	10,106	864	N	OSP/ RILT	N	Cable, Fiber optic. 864 Count, All Dielectric, Non-armored, Ribbon in Loose Tube Design. 144 Ribbon fibers per tube. G.652 Single Mode glass	Sumec Wasin	swGYFDTY-864B1	In Stock
	9864	10,100	864	N	OSP/ RILT	N	Cable, Fiber optic. 864 Count, All Dielectric, Non-armored, Ribbon in Loose Tube Design. 144 Ribbon fibers per tube. G.652 Single Mode glass	Sumec Wasin	swGYFDTY-864B1	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	9865	10,018	864	N	OSP/ RILT	N	Cable, Fiber optic. 864 Count, All Dielectric, Non-armored, Ribbon in Loose Tube Design. 144 Ribbon fibers per tube. G.652 Single Mode glass	Sumec Wasin	swGYFDTY-864B1	In Stock
	9866	10,132	864	N	OSP/ RILT	N	Cable, Fiber optic. 864 Count, All Dielectric, Non-armored, Ribbon in Loose Tube Design. 144 Ribbon fibers per tube. G.652 Single Mode glass	Sumec Wasin	swGYFDTY-864B1	In Stock
	9867	10,012	864	N	OSP/ RILT	N	Cable, Fiber optic. 864 Count, All Dielectric, Non-armored, Ribbon in Loose Tube Design. 144 Ribbon fibers per tube. G.652 Single Mode glass	Sumec Wasin	swGYFDTY-864B1	In Stock
	9868	10,032	864	N	OSP/ RILT	N	Cable, Fiber optic. 864 Count, All Dielectric, Non-armored, Ribbon in Loose Tube Design. 144 Ribbon fibers per tube. G.652 Single Mode glass	Sumec Wasin	swGYFDTY-864B1	In Stock
	3933	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0023101	In Stock
	3987	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0023101	In Stock
	3988	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0023101	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	3989	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0023101	In Stock
	3020	10,000	2	N	OSP	N	Cable, Fiber Optic. 2-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km	Corning	002EB1-14101A20	In Stock
	3021	10,000	2	N	OSP	N	Cable, Fiber Optic. 2-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km	Corning	002EB1-14101A20	In Stock
	3022	10,000	2	N	OSP	N	Cable, Fiber Optic. 2-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km	Corning	002EB1-14101A20	In Stock
	3023	10,000	2	N	OSP	N	Cable, Fiber Optic. 2-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km	Corning	002EB1-14101A20	In Stock
	3637	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Toneable, Drop Cable, Corning Ultra Low Loss, Bend Insensitive glass. .4/.18/.21	Superior Essex	6T006K101	In Stock
	3935	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	3936	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3938	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3939	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3940	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3941	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3981	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3982	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	3983	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3984	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3985	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3986	5,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3946	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3975	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3976	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	3977	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3980	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3991	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3992	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3993	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3994	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3007	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	3008	10,000	6	N	OSP	N	Cable, Fiber optic. 6 Fiber Flat Drop, Toneable. ESM Low Water Peak glass	Superior Essex	6T0063101	In Stock
	3002	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3003	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3004	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3005	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3006	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3009	5,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	3013	5,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3014	5,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3015	5,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3016	5,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3017	5,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3018	5,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3019	5,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	3995	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3996	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3997	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3998	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Toneable MDPE Jckt, Dry Core Print in Feet	Superior Essex	6T0123101	In Stock
	3026	10,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3027	10,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3030	10,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	3031	10,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3032	10,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3033	10,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3034	10,000	12	N	OSP	N	Cable, Fiber optic. 12-Fiber SST-Drop Cable Gel-Filled Toneable SMFe 0.4/0.4/0.3 dB/km Print in feet	Corning	012EB1-14101A20	In Stock
	3766	5,000	2	N	OSP	N	Cable, Fiber Optic, 2F, SM, All-Wave ZWP, Flat Drop, All Dielectric, Loose Tube, Gel-Filled, "Mini LT Flat Drop", OFS	OFS	AT-3BE8T7X-002	In Stock
	6030	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6031	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	6032	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6035	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6036	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6037	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6038	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6049	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6052	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	6061	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6062	5,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	3767	10,000	2	N	OSP	N	Cable, Fiber Optic, 2F, SM, All-Wave ZWP, Flat Drop, All Dielectric, Loose Tube, Gel-Filled, "Mini LT Flat Drop", OFS	OFS	AT-3BE8T7X-002	In Stock
	3768	10,000	2	N	OSP	N	Cable, Fiber Optic, 2F, SM, All-Wave ZWP, Flat Drop, All Dielectric, Loose Tube, Gel-Filled, "Mini LT Flat Drop", OFS	OFS	AT-3BE8T7X-002	In Stock
	3769	10,000	2	N	OSP	N	Cable, Fiber Optic, 2F, SM, All-Wave ZWP, Flat Drop, All Dielectric, Loose Tube, Gel-Filled, "Mini LT Flat Drop", OFS	OFS	AT-3BE8T7X-002	In Stock
	3770	10,000	2	N	OSP	N	Cable, Fiber Optic, 2F, SM, All-Wave ZWP, Flat Drop, All Dielectric, Loose Tube, Gel-Filled, "Mini LT Flat Drop", OFS	OFS	AT-3BE8T7X-002	In Stock
	6034	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	6050	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6051	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6059	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6060	10,000	2	N	OSP	N	Cable, Fiber Optic. 002Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet, Non-toneable.	Superior Essex	6U0023101	In Stock
	6027	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6028	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6053	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	6056	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6063	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6064	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6069	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6070	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6071	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6072	5,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	6065	10,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6066	10,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6073	10,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6074	10,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6075	10,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6076	10,000	6	N	OSP	N	Cable, Fiber Optic. 006Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0063101	In Stock
	6085	10,000	6	N	OSP	N	Cable, Fiber Optic. 6-Fiber SST-Drop Cable Gel-Filled Dielectric Non Armored, Non-Toneable SMFe 0.4/0.4/0.3 dB/km	Corning	006EB4-14101A20	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	6086	10,000	6	N	OSP	N	Cable, Fiber Optic. 6-Fiber SST-Drop Cable Gel-Filled Dielectric Non Armored, Non-Toneable SMFe 0.4/0.4/0.3 dB/km	Corning	006EB4-14101A20	In Stock
	6087	10,000	6	N	OSP	N	Cable, Fiber Optic. 6-Fiber SST-Drop Cable Gel-Filled Dielectric Non Armored, Non-Toneable SMFe 0.4/0.4/0.3 dB/km	Corning	006EB4-14101A20	In Stock
	6088	10,000	6	N	OSP	N	Cable, Fiber Optic. 6-Fiber SST-Drop Cable Gel-Filled Dielectric Non Armored, Non-Toneable SMFe 0.4/0.4/0.3 dB/km	Corning	006EB4-14101A20	In Stock
	6077	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock
	6078	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock
	6079	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock
	6080	5,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	6081	5,000	12	N	OSP	N	Cable Fiber 12 Count,SST-Drop Cable Dielectric Non Armored, SMFe 0.40/0.40/0.30 dB/km, Print in ft.	Cornign	012EB4-14101A20	In Stock
	6082	5,000	12	N	OSP	N	Cable Fiber 12 Count,SST-Drop Cable Dielectric Non Armored, SMFe 0.40/0.40/0.30 dB/km, Print in ft.	Cornign	012EB4-14101A20	In Stock
	6083	5,000	12	N	OSP	N	Cable Fiber 12 Count,SST-Drop Cable Dielectric Non Armored, SMFe 0.40/0.40/0.30 dB/km, Print in ft.	Cornign	012EB4-14101A20	In Stock
	6084	5,000	12	N	OSP	N	Cable Fiber 12 Count,SST-Drop Cable Dielectric Non Armored, SMFe 0.40/0.40/0.30 dB/km, Print in ft.	Cornign	012EB4-14101A20	In Stock
	6089	5,000	12	N	OSP	N	Cable Fiber 12 Count,SST-Drop Cable Dielectric Non Armored, SMFe 0.40/0.40/0.30 dB/km, Print in ft.	Cornign	012EB4-14101A20	In Stock
	6090	5,000	12	N	OSP	N	Cable Fiber 12 Count,SST-Drop Cable Dielectric Non Armored, SMFe 0.40/0.40/0.30 dB/km, Print in ft.	Cornign	012EB4-14101A20	In Stock
	6048	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	6057	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock
	6058	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock
	6067	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock
	6068	10,000	12	N	OSP	N	Cable, Fiber Optic. 012Fibers Reduce Water Peak SMF, G.652D PFM gel filled tube, Oval Drop FTTP Universal MDPE Jckt, Dry Core Print in Feet. Non-toneable.	Superior Essex	6U0123101	In Stock
	4014-A	3,012	12	N	P	Y	Cable, Hitachi made with Corning glass, 12 Fiber Single Mode OS2 Tight Buffered Indoor Distribution SingleUnit (Plenum) Plenum 900 µm non Armored round thermoplastic Yellow HITACHI Fiber Optic Cable	Hitachi	60029-12	In Stock
	4015	5,000	12	N	P	Y	Cable, Hitachi made with Corning glass, 12 Fiber Single Mode OS2 Tight Buffered Indoor Distribution SingleUnit (Plenum) Plenum 900 µm non Armored round thermoplastic Yellow HITACHI Fiber Optic Cable	Hitachi	60029-12	In Stock
	4007	4,506	24	N	P	Y	Cable, Fiber optic. 24 Fiber. Central Tube Distribution Cable, Yellow Jacket: OFNP/FT6 Flame Rated, 900µm Tight Buffered Corning Ultra SMF (ITU G.657.A1 and G.652.D). 0.5/0.5/0.5 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Complies with GR-409 and ANSI/ICEA S-83-596 performance criteria.	Prysmian	F-800-00-CU-024-EA	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	4008-A	2,006	12	Y	P	Y	Cable, Fiber Optic. 12 Fiber Distribution Cable 900µm Tight Buffered: OFCP/FT6 Flame Rated Aluminum Interlock Armor, Overall Yellow Jacket 12 Fiber Corning Ultra SMF (ITU G.657.A1 and G.652.D). 0.5/0.5/0.5 dB/km at 1310/1383/1550 nm (1383 nm uncabled)	Prysmian	F-800AJ-00-CU-012-EA	In Stock
	4002	498	24	Y	P	Y	Cable Fiber 24 strand Central Tube Distribution Cable 900µm Tight Buffered Aluminum Interlock Armor, Overall Jacket Corning SMF28e+ Single Mode (ITU G.652.D). 0.40/0.40/0.30 dB/km at 1310/1383/1550 nm	Prysmian	F-800AJ-00-CE-024-E7	In Stock
	4024	4,254	24	Y	P	Y	Cable Fiber 24 strand Central Tube Distribution Cable 900µm Tight Buffered Aluminum Interlock Armor, Overall Jacket Corning SMF28e+ Single Mode (ITU G.652.D). 0.40/0.40/0.30 dB/km at 1310/1383/1550 nm	Prysmian	F-800AJ-00-CE-024-E7	In Stock
	4515	5,000	48	N	P/IO	Y	Cable, Fiber optic. 48 Fiber Indoor/Outdoor Plenum. Black Jacket. Loose Tube Cable: OFNP/FT6 Flame Rated Non-Armor, Single Jacket 48 Fiber Corning Ultra SMF (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled)	Prysmian	F-DPLDB-12-CU-048-E3	In Stock
	4516	5,000	48	N	P/IO	Y	Cable, Fiber optic. 48 Fiber Indoor/Outdoor Plenum. Black Jacket. Loose Tube Cable: OFNP/FT6 Flame Rated Non-Armor, Single Jacket 48 Fiber Corning Ultra SMF (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled)	Prysmian	F-DPLDB-12-CU-048-E3	In Stock
	4609	1,984	48	Y	P/IO Yellow	Y	Cable, fiber optic. 48 Fiber Plenum. Indoor/Outdoor Loose Tube Cable: OFCP/FT6 Flame Rated Aluminum Interlock Armor, Overall Jacket 48 Fiber Corning Ultra SMF (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled)	Prysmian	F-DPLDBAJ-12-CU-048-E3	In Stock
	4604-B	574	72	Y	P/IO Yellow	Y	Cable, Fiber optic. 72 fiber Plenum Rated. Indoor/Outdoor Loose Tube Cable 72 Fiber SMF28e+ Single Mode (ITU G.652.D). Aluminum Interlock Armor, with Overall Jacket 12 Fibers per Tube	Prysmian	F-DPLDBAJ-12-CE-072-E1	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	4607	1,590	72	Y	P/IO Yellow	Y	Cable, Fiber optic. 72 fiber Plenum Rated. Indoor/Outdoor Loose Tube Cable 72 Fiber SMF28e+ Single Mode (ITU G.652.D). Aluminum Interlock Armor, with Overall Jacket 12 Fibers per Tube	Prysmian	F-DPLDBAJ-12-CE-072-E1	In Stock
	4610	5,000	72	Y	R/IO Yellow	Y	Cable, Fiber Optic. 72 Fiber. Indoor/Outdoor Loose Tube Cable Aluminum Interlock Armor, with Overall OFNR Jacket. 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Complies with GR-20 and ANSI/ICEA S-104-696 performance criteria	Prysmian	F-DRLDBAJ-12-CU-072-E3	In Stock
	6205	13,200	12	N	R		012-Fiber Cable, Singlemode, Fan Out Cable, Riser Rated, Yellow Jacket	Siecor	012R61-31231-24	In Stock
	6206	13,123	12	N	R		012-Fiber Cable, Singlemode, Fan Out Cable, Riser Rated, Yellow Jacket	Siecor	012R61-31231-24	In Stock
	6207	13,108	12	N	R		012-Fiber Cable, Singlemode, Fan Out Cable, Riser Rated, Yellow Jacket	Siecor	012R61-31231-24	In Stock
	1012	2,086	24	N	R		24 fiber Tight buffer 8.3 SM DIST Riser Rated cable Indoor cable dielectric	Hitachi	60014-24	In Stock
	1020	5,000	48	N	R	Y	48 Fiber ESM Tight buffer Distribution Cable. 12 fibers per unit. Riser FT4 Rated Yellow Jacket Enhanced Single Mode (ITU G.652.D) 12 Fibers per Unit 0.7/0.7/0.7 dB/km at 1310/1383/1550 nm	Prysmian	F-400-12-ES-048-EB	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	1014	4,324	48	N	R		48 Fiber SM Tight Buffer FT-4 Riser Rated Cable with Yellow Jacket. Hitachi cable made with Corning Glass	Hitachi	60015-48	In Stock
	1024	1,980	72	N	R		72 Fiber SM Tight Buffer FT-4 Riser Rated Cable with Yellow Jacket. Hitachi cable made with Corning Glass	Hitachi	60015-72	In Stock
	1018	2,500	96	N	R		96-Fiber, SM, Riser Rated, Tight Buffer, Yellow Jacket Cable.	Hitachi	60015-96	In Stock
	2115-A	10,434	12	N	R/IO	Y	Cable, fiber optic. 12-FIBER FREEDM® LOOSE TUBE GEL-FREE CABLE RISER SMF-28 Ultra® MAX: 0.4/0.4/0.3, TYPICAL:0.33/0.33/0.19 DB/KM G.652.D 12F/TUBE PRINT IN FT	Corning	012ZUF-T4101D20	In Stock
	2115-B	5,000	12	N	R/IO	Y	Cable, fiber optic. 12-FIBER FREEDM® LOOSE TUBE GEL-FREE CABLE RISER SMF-28 Ultra® MAX: 0.4/0.4/0.3, TYPICAL:0.33/0.33/0.19 DB/KM G.652.D 12F/TUBE PRINT IN FT	Corning	012ZUF-T4101D20	In Stock
	2052-C	890	12	N	R/IO		Cable, Fiber, 12 strand Singlemode low water peak, distribution style, tight buffer 900um indoor/outdoor riser rated dielectric ***REDUCED DIAMETER****	OCC	DX012DSLX9KR	In Stock
	2124	5,000	12	N	R/IO	Y	Cable, Fiber optic. 12 Fiber Corning Ultra SMF (ITU G.657.A1 and G.652.D). 0.5/0.5/0.5 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Indoor/Outdoor Tight Buffer Distribution Cable: OFNR/FT4 Flame Rated	Prysmian	C1181-00-CU-012-EA	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	2117	10,000	24	N	R/IO	Y	Cable, Fiber Optic. 24 Fiber Corning Ultra SMF.Indoor/Outdoor Loose Tube Cable: OFNR/FT4 Flame Rated Non-Armor, Single Jacket. (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Complies with GR-20 and ANSI/ICEA S-104-696 performance criteria.	Prysmian	F-DRLDB-12-CU-024-E3	In Stock
	2118	10,000	24	N	R/IO	Y	Cable, Fiber Optic. 24 Fiber Corning Ultra SMF.Indoor/Outdoor Loose Tube Cable: OFNR/FT4 Flame Rated Non-Armor, Single Jacket. (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Complies with GR-20 and ANSI/ICEA S-104-696 performance criteria.	Prysmian	F-DRLDB-12-CU-024-E3	In Stock
	2119	10,000	24	N	R/IO	Y	Cable, Fiber Optic. 24 Fiber Corning Ultra SMF.Indoor/Outdoor Loose Tube Cable: OFNR/FT4 Flame Rated Non-Armor, Single Jacket. (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Complies with GR-20 and ANSI/ICEA S-104-696 performance criteria.	Prysmian	F-DRLDB-12-CU-024-E3	In Stock
	2108	10,000	48	N	R/IO	Y	Cable, Fiber Optic. 48 Fiber Corning Ultra SMF.Indoor/Outdoor Loose Tube Cable: OFNR/FT4 Flame Rated Non-Armor, Single Jacket. (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Complies with GR-20 and ANSI/ICEA S-104-696 performance criteria.	Prysmian	F-DRLDB-12-CU-048-E3	In Stock
	2109	10,000	48	N	R/IO	Y	Cable, Fiber Optic. 48 Fiber Corning Ultra SMF.Indoor/Outdoor Loose Tube Cable: OFNR/FT4 Flame Rated Non-Armor, Single Jacket. (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Complies with GR-20 and ANSI/ICEA S-104-696 performance criteria.	Prysmian	F-DRLDB-12-CU-048-E3	In Stock
	2110	10,000	48	N	R/IO	Y	Cable, Fiber Optic. 48 Fiber Corning Ultra SMF.Indoor/Outdoor Loose Tube Cable: OFNR/FT4 Flame Rated Non-Armor, Single Jacket. (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled) Complies with GR-20 and ANSI/ICEA S-104-696 performance criteria.	Prysmian	F-DRLDB-12-CU-048-E3	In Stock
	2055-B	560	96	N	R/IO	Y	Cable, Fiber Optic. 96-Fiber FREEDM® Loose Tube Cable 2.5 mm Buffer Gel-Free Riser SMFe 0.4/0.4/0.3 dB/km 12f/tube	Corning	096EUF-T4101D20	In Stock

ETA	Reel_#	Footage	Fiber Count	Aarmor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	2065	280	96	N	R/IO	Y	Cable, Fiber Optic. 96-Fiber FREEDM® Loose Tube Cable 2.5 mm Buffer Gel-Free Riser SMFe 0.4/0.4/0.3 dB/km 12f/tube	Corning	096EUF-T4101D20	In Stock
	2071	8,570	96	N	R/IO	Y	Cable, Fiber Optic. 96-Fiber FREEDM® Loose Tube Cable 2.5 mm Buffer Gel-Free Riser SMFe 0.4/0.4/0.3 dB/km 12f/tube	Corning	096EUF-T4101D20	In Stock
	2070	10,000	96	N	R/IO	Y	Cable, Fiber Optic. 96-Fiber FREEDM® Loose Tube Cable 2.5 mm Buffer Gel-Free Riser SMFe 0.4/0.4/0.3 dB/km 12f/tube	Corning	096EUF-T4101D20	In Stock
	2081-A	1,016	96	N	R/IO	Y	Cable 96 Fiber TOTALLY DRY OPTION 1 SINGLE OFNR JKT, DIELECTRIC CENTRAL MEMBER ALLWAVE-SM .35/.31/.25 DB/KM @1310/1385/1550NM	OFS	AT-3BE12RT-096	In Stock
	2064	818	144	N	R/IO	Y	Cable, Fiber Optic. 144-FIBER FREEDM® LOOSE TUBE GEL-FREE CABLE RISER SMF-28E+® MAX: 0.35/0.35/0.25, TYPICAL: 0.33/0.33/0.19 DB/KM G.652.D 12F/TUBEPRINT IN FT	Corning	144EUF-T4100D20	In Stock
	2116-A	1,494	144	N	R/IO	Y	Cable, Fiber optic. 144 Fiber. indoor/Outdoor Riser. Loose Tube Cable: OFNR/FT4 Flame Rated Non-Aarmor, Single Jacket 144 Fiber Corning Ultra SMF (ITU G.657.A1 and G.652.D). 0.35/0.35/0.25 dB/km at 1310/1383/1550 nm (1383 nm uncabled)	Prysmian	F-DRLDB-12-CU-144-E3	In Stock
	2090	1,284	288	N	R/IO	Y	Cable, Fiber optic. Indoor/Outdoor Loose Tube Cable 288 Fiber Enhanced Single Mode (ITU G.652.D) Non-Aarmor, Single Jacket, Dry	Prysmian	F-DRLDB-12-HB-288-E3	In Stock

ETA	Reel_#	Footage	Fiber Count	Armor Y/N	OSP/ Riser/ Plenum	Dry/Dry?	Description	Manufacturer	Part Number	Stock Status
	2048	144	288	N	R/IO	Y	Cable, Fiber optic. Indoor/Outdoor Loose Tube Cable 288 Fiber Enhanced Single Mode (ITU G.652.D) Non-Armor, Single Jacket, Dry	Prysmian	DRLDB-12-ES-288-E1	In Stock