

GTSI Reel #	Footage	Fiber Count	Armor Y/N	Updated 03-12-2010 ernie.hogan@gatelsupply.com 706-301-9046 www.gatelsupply.com Photos Available On Request		Manuf.	Part Number	Reel Type	Reel Size (Inches) D x W	Est. Wt. (Lbs)
6037	2,980	4	Y	004-Fiber Cable, Singlemode, OFNR		Optical Cable Corp	DRLTB4-04-010X	Wood	36 x 20	150
6064	1,760	12	N	12-Fiber Cable, Singlemode ****This reel also has copper in it*****		Commscope		Wood	42 x 34	180
6213	20,000	12	N	012-Fiber Cable, Non-Armored, E-Z PREP, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db Attenuation, NEW with Warranty		Draka	10026093	Wood	55 x 48	1350
6493	20,000	12	N	012-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0012HBT1LAFESJA	Wood	60 x 31	1348
6494	5,800	12	N	012-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0012HBT1LAFESJA	Wood	60 x 31	1348
6495	20,000	12	N	012-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0012HBT1LAFESJA	Wood	60 x 31	1348
6373-A	17,000	12	Y	012 Fiber Enhanced Singlemode Armored Loose Tube Corning Glass.		Prysmian	0012HBT1LAFEAJA	Wood	72 x36	2558
6383	20,000	12	Y	012 Fiber Enhanced Singlemode Armored Loose Tube Corning Glass.		Prysmian	0012HBT1LAFEAJA	Wood	72 x36	2558
6302	20,000	24	N	024-Fiber Cable, ESM, Loose-Tube, EZPREP, Non-Armored		Draka	10030234	Wood	58 x 40	1380
6303	20,000	24	N	024-Fiber Cable, ESM, Loose-Tube, EZPREP, Non-Armored		Draka	10030234	Wood	59 x 40	1380
6300-A	16,300	24	N	024-Fiber Cable, ESM, Loose-Tube, EZPREP, Non-Armored		Draka	10030234	Wood	56 x 40	1380
6531	20,000	24	N	024-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation		Prysmian	0024HBT1LAFESJA	Wood	60 x 31	1371
6532	20,000	24	N	024-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation		Prysmian	0024HBT1LAFESJA	Wood	60 x 31	1371
6442	20,000	48	N	048-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0048HBS1LAFESJA	Wood	60 x 31	1525
6444	20,000	48	N	048-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0048HBS1LAFESJA	Wood	60 x 31	1525
6474-A	13,590	48	N	048-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0048HBS1LAFESJA	Wood	60 x 31	1525

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6492-A	7,900	48	N	048-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0048HBS1LAFESJA	Wood	60 x 31	1525
6516	20,000	48	Y	48 Fiber Loose Tube SM Armored Cable		Prysmian	0048HBS1LAFEAJA	Wood	72 x 36	2827
6517	20,000	48	Y	48 Fiber Loose Tube SM Armored Cable		Prysmian	0048HBS1LAFEAJA	Wood	72 x 36	2827
6518	20,000	48	Y	48 Fiber Loose Tube SM Armored Cable		Prysmian	0048HBS1LAFEAJA	Wood	72 x 36	2827
6519	20,000	48	Y	48 Fiber Loose Tube SM Armored Cable		Prysmian	0048HBS1LAFEAJA	Wood	72 x 36	2827
6520	20,000	48	Y	48 Fiber Loose Tube SM Armored Cable		Prysmian	0048HBS1LAFEAJA	Wood	72 x 36	2827
6529	20,000	48	Y	48 Fiber Loose Tube SM Armored Cable		Prysmian	0048HBS1LAFEAJA	Wood	72 x 36	2827
6497	20,000	96	N	096-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation		Prysmian	0096HBS1LAFESJA	Wood	72 x 36	2345
6499	20,000	96	N	096-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation		Prysmian	0096HBS1LAFESJA	Wood	72 x 36	2345
6500	20,000	96	N	096-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation		Prysmian	0096HBS1LAFESJA	Wood	72 x 36	2345
6498-A	16,900	96	N	096-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation		Prysmian	0096HBS1LAFESJA	Wood	72 x 36	2345
6530-A	8,000	96	Y	096 Fiber Enhanced Singlemode Armored Loose Tube Corning Glass Technology.		Prysmian	0096HBS1LAFEAJA	Wood	84 x 47	3394
6084	22,210	132	N	132-FIBER, SM, LT, NON-ARMORED		Pirelli	Cable Imprinted with "Comcast"	Steel	84 x 54	4500
6475	20,000	144	N	144-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0144HBS1LAFESJA	Wood	84x47	3720
6476	20,000	144	N	144-Fiber Cable, Non-Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db, Single Jacket Attenuation.		Prysmian	0144HBS1LAFESJA	Wood	84x47	3720
5044	8,900	144	Y	144-FIBER, SM, RIBBON, CENTRAL CORE TUBE, ARMORED		Pirelli	N-A	Steel	84 x 56	2700
6422	20,000	144	Y	144-Fiber Cable, Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db Attenuation, Single Jacket.		Prysmian	0144HBS1LAFEAJA	Wood	84 x 47	5100
6423	20,000	144	Y	144-Fiber Cable, Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db Attenuation, Single Jacket.		Prysmian	0144HBS1LAFEAJA	Wood	84 x 47	5100
6451	20,000	144	Y	144-Fiber Cable, Armored, Enhanced Singlemode, Low-Water-Peak Glass, 0.35 / 0.35 / 0.25 db Attenuation, Single Jacket.		Prysmian	0144GBS1LAFEAJA	Wood	84 x 47	5100
5047	890	168	N	168-FIBER, SM, LT, NON-ARMORED		Pirelli	N-A	Steel	60 x 36	375

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6027	1,122	168	N	168-Fiber Cable, UniRibbon, Non-Armored, Singlemode (0.35/0.25), 12-Fibers per Tube		Alcatel	10000690	Steel	48 x 24	380
6250	12,098	180	N	180-Fiber Cable, Commscope, Non-Armored, ESM, Loose Tube.		Commscope	O-180-LN-8W-F12NS	Wood		
6050	6,200	192	Y	192-Fiber Cable, Composite (144-Teralight + 48-Singlemode Fibers), Loose-Tube, Armored		Alcatel	10014523	Wood	75 x 51	1225
5035	617	216	N	216-FIBER, SM, LT, NON-ARMORED		Chromatic	200317	Wood	78 x 48	900
5036	793	216	N	216-FIBER, SM, LT, NON-ARMORED		Chromatic	200317	Wood	78 x 48	950
5040	2,400	216	N	216-FIBER, SM, LT, NON-ARMORED		Chromatic	200317	Wood	46 x 30	575
5046	1,200	216	N	216-FIBER, SM, LT, NON-ARMORED		Chromatic	200317	Wood	50 x 40	325
5050	897	216	N	216-FIBER, SM, LT, NON-ARMORED		Chromatic	200317	Wood	78 x 48	950
6032	12,500	240	N	240-Fiber Cable, UniRibbon, Non-Armored, Singlemode (0.35/0.25), 12-Fibers per Tube, AL-3B13NT-240		Alcatel	F-3NR-R3E-CR0 10010874	Wood	88 x 48	2800
6060	1,000	240	N	240-Fiber Cable, UniRibbon, Non-Armored, Singlemode (0.35/0.25), 12-Fibers per Tube, AL-3B13NT		Alcatel	F-3NR-R3E-CR0 10010874	Steel	50 x 32	500
6480	2,698	336	Y	336 Ribbon Armored Manu: 2001 Marked: "Level 3 1-877-DontDig"		Nortel		Wood	60 x 31	?
6036	8,200	384	N	384-Fiber Cable, UniRibbon, Non-Armored, Singlemode (0.35/0.25), 12-Fibers per Tube		Alcatel	F-3NR-R3E-C8E 10010876	Steel	84 x 48	3355
6208	3,626	432	Y	432-Fiber Cable, Ribbon, Armored, Singlemode, 0.4/0.3db		Lucent	ARYD-432-BXD	Wood	60 x 45	1200
6477	9,372	432	Y	432 Ribbon Armored Manu: 2001 Marked: "Level 3 1-877-DontDig"		Nortel		Wood	84 x 48	?
6478	? Outside: 5276	432	Y	432 Ribbon Armored Manu: 2001 Marked: "Level 3 1-877-DontDig"		Nortel		Wood	84 x 48	?
6479	1,748	432	Y	432 Ribbon Armored Manu: 2001 Marked: "Level 3 1-877-DontDig"		Nortel		Wood	60 x 31	?
				Indoor Cable, Riser Rated, Yellow Jacket:						
6204	13,124	12	N	012-Fiber Cable, Singlemode, Fan Out Cable, Riser Rated, Yellow Jacket		Siecor	012R61-31231-24	Wood	60 x 48	1200
6205	13,200	12	N	012-Fiber Cable, Singlemode, Fan Out Cable, Riser Rated, Yellow Jacket		Siecor	012R61-31231-24	Wood	60 x 48	1200
6206	13,123	12	N	012-Fiber Cable, Singlemode, Fan Out Cable, Riser Rated, Yellow Jacket		Siecor	012R61-31231-24	Wood	60 x 48	1200

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6207	13,484	12	N	012-Fiber Cable, Singlemode, Fan Out Cable, Riser Rated, Yellow Jacket		Siecor	012R61-31231-24	Wood	60 x 48	1200
1004	5,000	24	N	24 fiber Tight buffer 8.3 SM DIST Riser Rated cable Indoor cable dielectric		Hitachi	60014-24	Wood		
1005	4,434	24	N	24 fiber Tight buffer 8.3 SM DIST Riser Rated cable Indoor cable dielectric		Hitachi	60014-24	Wood		
1001	2,500	48	N	48 Fiber SM Tight Buffer FT-4 Riser Rated Cable with Yellow Jacket. Hitachi cable made with Corning Glass		Hitachi	60015-48	Wood		
1002	1,036	72	N	72 Fiber SM Tight Buffer FT-4 Riser Rated Cable with Yellow Jacket. Hitachi cable made with Corning Glass		Hitachi	60015-72	Wood		
1006	5,000	72	N	72 Fiber SM Tight Buffer FT-4 Riser Rated Cable with Yellow Jacket. Hitachi cable made with Corning Glass		Hitachi	60015-72	Wood		
1003	6,000	96	N	96-Fiber, SM, Riser Rated, Tight Buffer, Yellow Jacket Cable. Hitachi cable with Corning Glass		Hitachi	60015-96	Wood		
				Indoor / Outdoor Cable, Riser Rated, Black Jacket:						
2011	5,000	24	N	024-Fiber Cable, ESM, Indoor/Outdoor, Riser Rated, Loose Tube		Prysmian	0024HBT1LAFERJA	Wood	48x52	669
2009	5,000	48	N	048-Fiber Cable, ESM, Indoor/Outdoor, Riser Rated, Loose Tube		Prysmian	0048HBS1LAFERJA48HBS1LAFERJA	Wood		
2010	7,000	96	N	096-Fiber Cable, ESM, Indoor/Outdoor, Riser Rated, Loose Tube		Prysmian	0096HBT1LAFERJA	Wood	72 x 36	
2006	3,500	144	N	144-Fiber Cable, Singlemode, Corning Glass, Indoor-Outdoor, Riser Rated		Prysmian	0144HBT1LAFERJA	Wood		