



Made To Order  
Cut To Length  
Stocking Program Available

**Multi-triad PLTC: Individual & Overall Shielded**

20 AWG (0,91mm), 7/.0121 (7x0,32mm), Insulation Thickness: 0.015" (0,38mm)

Part Number	# Of Triads	Jacket Thickness		Nominal OD		Weight Lbs/Mft
		Inches	mm	Inches	mm	
PLTC2STSN20	2	0.05	1,27	0.4	10,16	100
PLTC4STSN20	4	0.05	1,27	0.48	12,19	130
PLTC8STSN20	8	0.05	1,27	0.62	15,74	210
PLTC12STSN20	12	0.06	1,52	0.77	19,55	320
PLTC16STSN20	16	0.06	1,52	0.86	21,84	400
PLTC20STSN20	20	0.07	1,78	0.923	23,44	540
PLTC24STSN20	24	0.07	1,78	1.05	26,66	650
PLTC36STSN20	36	0.07	1,78	1.21	30,47	825

18 AWG (1,17mm), 7/.0152 (7x0,39mm), Insulation Thickness: 0.015" (0,38mm)

Part Number	# Of Triads	Jacket Thickness		Nominal OD		Weight Lbs/Mft
		Inches	mm	Inches	mm	
PLTC2STSN18	2	0.05	1,27	0.49	12,44	105
PLTC4STSN18	4	0.05	1,27	0.54	13,71	165
PLTC8STSN18	8	0.06	1,52	0.74	18,79	285
PLTC12STSN18	12	0.06	1,52	0.93	23,62	435
PLTC16STSN18	16	0.07	1,78	1.02	25,90	560
PLTC20STSN18	20	0.07	1,78	1.13	28,70	630
PLTC24STSN18	24	0.07	1,78	1.23	31,24	680
PLTC36STSN18	36	0.08	2,03	1.39	35,3	1170

16 AWG (1,47mm), 7/.0192 (7x0,49mm), Insulation Thickness: 0.015" (0,38mm)

Part Number	# Of Triads	Jacket Thickness		Nominal OD		Weight Lbs/Mft
		Inches	mm	Inches	mm	
PLTC2STSN16	2	0.05	1,27	0.535	13,58	130
PLTC4STSN16	4	0.05	1,27	0.61	15,49	230
PLTC8STSN16	8	0.06	1,52	0.84	21,33	430
PLTC12STSN16	12	0.07	1,78	1.04	26,40	610
PLTC16STSN16	16	0.07	1,78	1.16	29,46	810
PLTC20STSN16	20	0.07	1,78	1.28	32,51	1008
PLTC24STSN16	24	0.08	2,03	1.4	35,50	1210

\*Tables are illustrative and not exhaustive. Please consult the factory for more information.