



Made To Order
Cut To Length
Stocking Program Available

STJ Cable: Type E Inners - Silver Braid Shield - PTFE Tape Wrapped Jacket

26 AWG (0,14mm ²), 7/34 (7x0,16mm), Insulation & Jacket: 0.010" (0,25mm)							
Part Number	# Of Conductors	Nominal Diameter		Nominal Capacitance			
		Inches	mm	pF/FT*	pF/M*	pF/FT**	pF/M**
19126SVB	1	0.079	2,00			44.6	146
19226SVB	2	0.112	2,84	20.8	68	35.5	116
19326SVB	3	0.126	3,20	18.8	62	31.4	103
19426SVB	4	0.135	3,43	18.5	61	30.5	100

24 AWG (0,23mm ²), 19/36 (19x0,13mm), Insulation & Jacket: 0.010" (0,25mm)							
Part Number	# Of Conductors	Nominal Diameter		Nominal Capacitance			
		Inches	mm	pF/FT*	pF/M*	pF/FT**	pF/M**
19124SVB	1	0.082	2,08			46	151
19224SVB	2	0.13	3,30	26.5	87	42.4	139
19324SVB	3	0.137	3,48	21.9	72	36.8	121
19424SVB	4	0.148	3,76	21.9	72	36.8	121

22 AWG (0,35mm ²), 19/34 (19x0,16mm), Insulation & Jacket: 0.010" (0,25mm)							
Part Number	# Of Conductors	Nominal Diameter		Nominal Capacitance			
		Inches	mm	pF/FT*	pF/M*	pF/FT**	pF/M**
19122SVB	1	0.088	2,24			59.9	190
19222SVB	2	0.142	3,61	29.9	87	49.2	161
19322SVB	3	0.15	3,81	27.4	72	45.7	150
19422SVB	4	0.163	4,14	27.4	72	45.7	150

20 AWG (0,56mm ²), 19/32 (19x0,20mm), Insulation & Jacket: 0.010" (0,25mm)							
Part Number	# Of Conductors	Nominal Diameter		Nominal Capacitance			
		Inches	mm	pF/FT*	pF/M*	pF/FT**	pF/M**
19120SVB	1	0.096	2,82			69	226
19220SVB	2	0.158	4,57	31.7	104	51	167
19320SVB	3	0.167	4,85	31.7	104	51	167
19420SVB	4	0.182	5,31	31.7	104	51	167

* Capacitance between conductors

**Capacitance between one conductor & other conductors connected to shield

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



Made To Order
Cut To Length
Stocking Program Available

18 AWG (0,81mm ²), 19/30 (19x0,25mm), Insulation & Jacket: 0.010" (0,25mm)							
Part Number	# Of Conductors	Nominal Diameter		Nominal Capacitance			
		Inches	mm	pF/FT*	pF/M*	pF/FT**	pF/M**
19118SVB	1	0.111	2,82			71.5	235
19218SVB	2	0.18	4,57	31.7	102	52.8	174
19318SVB	3	0.191	4,85	31.7	102	52.8	174
19418SVB	4	0.209	5,31	31.7	102	52.8	174

* Capacitance between conductors

**Capacitance between one conductor & other conductors connected to shield

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