

SVT RETRACTILE CABLE CORD

Conductor Standard bare copper
Insulation PVC
Jacket White or Black PVC
Temperature +105°C
Voltage 300V
Applications Designed as power supply cord on machine tools, communication equipment, test equipment, power and distribution equipment, home appliances, lighting, mobile controls and numerous other applications.
Approvals CSA, UL
Colour Code Black, White, Green



Product Code	Cond. Size	# of Cond.	Cond. Strand	Cable O.D. (Inches)	Coil O.D. (inches)	AMPS*	Ship. Weight lbs/mft
18AD1802	18	2	41x34	0.26	7/8	10	1.1
18AD1803	18	3	41x34	0.275	7/8	10	1.2

*Ampacities (Amps per conductor) are based on 30°C ambient temperature in air, 90°C conductor temperature.

Product Code	Retracted Length	Extended Length	Tangent Lead Both Ends
18AA1802	12 Inches	5 Feet	12 Inches
18AB1802	24 Inches	10 Feet	6 Inches
18AC1802	36 Inches	15 Feet	6 Inches
18AD1802	48 inches	20 Feet	6 Inches
18AE1802	8 Feet	40 Feet	6 Inches

SJT RETRACTILE CABLE CORD

Conductor Stranded bare copper
Insulation PVC
Jacket White or Black PVC
Temperature +105°C
Voltage 300V
Applications Designed as power supply cord on machine tools, communication equipment, test equipment, power and distribution equipment, home appliances, lighting, mobile controls and numerous other applications.
Approvals CSA, UL
Colour Code Black, White, Green, Red



Product Code	Cond. Size	# of Cond.	Cond. Strand	Cable O.D. (Inches)	Coil O.D. (inches)	AMPS*	Ship. Weight lbs/mft
18BD1802	18	2	41x34	0.26	1	10	1.3
18BD1803	18	3	41x34	0.275	1 3/8	10	1.4
18BD1804	18	4	41x35	0.36	1 3/8	7	1.7
18BD1602	16	2	65x34	0.315	1 1/8	13	1.5
18BD1603	16	3	65x34	0.355	1 3/8	13	1.6
18BD1604	16	4	65x34	0.41	1 5/8	10	2.6

*Ampacities (Amps per conductor) are based on 30°C ambient temperature in air, 90°C conductor temperature.

Product Code	Retracted Length	Extended Length	Tangent Lead Both Ends
18BA1802	12 Inches	5 Feet	12 Inches
18BB1802	24 Inches	10 Feet	6 Inches
18BC1802	36 Inches	15 Feet	6 Inches
18BD1802	48 inches	20 Feet	6 Inches
18BE1802	8 Feet	40 Feet	6 Inches