

SPT-1, SPT-2, SPT-3 Lamp Cord

Rated 300 Volts. Rated 105°C or 60°C
Stranded Copper Conductors.
Color Coded PVC Insulation/Jacket.



APPLICATIONS

Southwire's Lamp Cord is suitable for lamps, small appliances, radios, jukeboxes and other similar applications that do not exceed 300 volts. When used, temperatures not to exceed minimum -20°C or maximum 105°C.

SPECIFICATIONS

- UL 62
- CSA Certified
- Meets requirements of the NEC

CONSTRUCTION

Southwire's SPT Lamp Cord is manufactured using sizes 18 AWG through 12 AWG fully annealed bunched stranded copper per UL 62.

Flexible premium grade PVC insulation/jacket material. Insulated Conductors are duplexed in a flat construction to promote easy tear-down during installation.

Available Colors. Black, White, Brown, Clear/Gold, and Crystal/Clear, and Ivory. All colors not available in all sizes.



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greenSpec
RoHS Compliant

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SPT

Number of Conductors	Size (AWG)	Conductor Strand (#/AWG)	Nominal Insulation Thickness (inches)	Nominal Overall Diameter (inches)	Current (Amps)	Approx. Net Weight (lbs/1000 ft.)
TYPE SPT-1 300V 105°C UL/CSA						
2	18	41/34 BC	0.030	.105 X .198	10	20
TYPE SPT-1.5 300V 105°C UL AWM STYLE 20288						
2	18	41/34 BC	0.040	.130 X .245	10	25
TYPE SPT-2 300V 60°C UL/CSA						
2	18	41/34	0.045	.135 X .260	10	30
2	16	65/34	0.045	.145 X .285	13	39
TYPE SPT-2 300V 105°C UL/CSA						
2	18	41/34	0.045	.135 X .260	10	28
2	16	65/34	0.045	.145 X .285	13	39
TYPE SPT-3 300V 60°C UL/CSA						
2	14	41/30 BC	0.080	.235 X .420	18	88
2	12	65/30 BC	0.095	.285 X .490	25	110
