

PORTABLE POWER CABLE

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

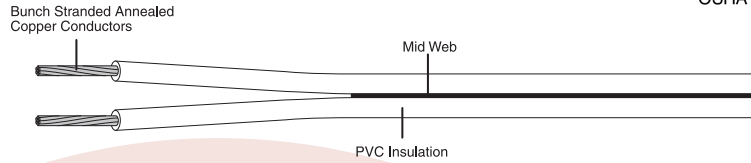
18 AWG TYPE SPT-1 (300V) 105°C • 18 & 16 AWG TYPE SPT-2 (300V) 60°C • 14 & 12 AWG TYPE SPT-3 (300V) 60°C



OSHA Acceptable

FEATURES

- UL listed
- CSA certified (file no. LL8825)
- Extra flexible stranded copper conductors
- Parallel construction with mid web
- One conductor ribbed for polarity identification



APPLICATIONS

For use in household appliances, including clocks, fans, and radios as well as lamps.

CONSTRUCTION

Conductors

Annealed, bunch stranded copper per UL-62.

Insulation

Polyvinyl chloride (PVC) per UL-62.

Cable Identification

Ink print on jacket:

Type SPT-1 105°C

"(size) AWG 2/C Type SPT-1 105°C 300V (UL)—CSA FT2"

Type SPT-2 60°C

"(size) AWG 2/C Type SPT-2 300V (UL)—CSA FT2"

Type SPT-3 60°C

"(size) AWG 2/C Type SPT-3 300V (UL)—CSA FT2"

PART NUMBER	COLOR	SIZE/NO. OF CONDS.	STRANDING	APPROX. DIMENSIONS		SHIP WT. LBS./M FT.
				INS.	O.D.	
TYPE SPT-1 • 300V • 105°C • UL/CSA						
04-0773	Black	18/2	41x.0063 BC	.030	.105x.198	21
04-0775	White	18/2	41x.0063 BC	.030	.105x.198	21
04-0777	Brown	18/2	41x.0063 BC	.030	.105x.198	21
04-0779	Clr. Gold	18/2	41x.0063 BC	.030	.105x.198	20
04-0781	Crystal Clr.	18/2	41x.0063 TC	.030	.105x.198	20
TYPE SPT-1.5 • 300V • 105°C • UL AWM STYLE 20288						
04-0783	Clr. Gold	18/2	41x.0063 BC	.040	.130x.245	25
TYPE SPT-2 • 300V • 60°C • UL (CSA available upon request)						
04-0785	Brown	18/2	41x.0063 BC	.045	.135x.260	30
04-0787	Black	16/2	65x.0063 BC	.045	.145x.285	39
04-0789	White	16/2	65x.0063 BC	.045	.145x.285	39
04-0791	Brown	16/2	65x.0063 BC	.045	.145x.285	39
TYPE SPT-3 • 300V • 60°C • UL/CSA						
04-0793	Black	14/2	41x.0100 BC	.080	.235x.420	136
04-0795	Ivory	12/2	65x.0100 BC	.095	.285x.490	110

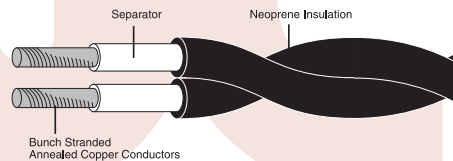
Brewery Cord - Type CBO

Neoprene Insulation

18 and 16 AWG (300V) • 14 - 10 AWG (600V) • 60°C

FEATURES

- Suitable for indoor/outdoor applications
- 18 and 16 AWG 300V
- 14 - 10 AWG 600V
- Flexible stranded copper conductors
- One conductor ribbed for polarity identification



APPLICATION

Temporary lighting for portable and drop use in damp locations (indoor and outdoor).

CONSTRUCTION

Conductors

Annealed, bunch stranded bare copper per ASTM B-3.

Separator

A paper tape is applied between the conductor and insulation to facilitate stripping.

Insulation

Black neoprene per ASTM D752.

Cabling

Two conductors twisted with no jacket.

PART NUMBER	SIZE/NO. OF CONDS.	STRANDING	APPROX. DIMENSIONS		SHIP WT. LBS./M FT.
			INS.	O.D.	
04-0797	18/2	16x.010 BC	.030	.226	28
04-0799	16/2	26x.010 BC	.030	.252	37
04-0801	14/2	41x.010 BC	.045	.342	59
04-0803	12/2	65x.010 BC	.045	.384	80
04-0805	10/2	104x.010 BC	.045	.434	110

»Information on this sheet is subject to change without notice. All diameters are nominal values. All diameters and weights are subject to normal manufacturing tolerances.



PITTSBURGH WIRE & CABLE INC.

www.pittsburghwire.com

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