

SPT-3 Portable Cord

60°C PVC Cord. 300 Volts. Flexible Copper Conductors. Integral PVC Insulation and Jacket. Rated as "Not for Hard-Usage" Service Cords. Rated UL VW-1 and CSA FT1, FT2 Flame Resistant. When used, temperatures not to exceed a maximum of 60°C.



Image not to scale or color and is for reference only. See Table 1 for Dimensions.

CONSTRUCTION:

Conductors: Class K, Flexible stranded bare copper per ASTM B3 and B174

Insulation/

Jacket: Brown, Integral PVC Insulation and Jacket.

Assembly: The conductors are laid parallel with a green insulated ground. A brown PVC integral insulation and jacket are applied over the parallel construction.

APPLICATIONS AND FEATURES:

Southwire Type SPT Rated Flexible Cords are permitted for use as specified by Article 400 and related articles of the 2020 National Electric Code. Intended for use with light equipment such as but not limited to: Power supply cord for lamps, household fans, small extension cords and other small appliances.

SPECIFICATIONS:

- ASTM B3, B174
- UL 62 - Type SPT-3
- CSA C22.2 No. 49 - Type SPT-3

SAMPLE PRINT LEGEND:

(UL) VW-1 E46194 SPT-3 3/C 18 AWG (0.824mm²) 60C GREEN CONDUCTOR FOR GROUNDING ONLY 300V CSA FT1, FT2 LL90458

TABLE 1 - WEIGHTS & MEASUREMENTS

Stock Code	Cond. Size (AWG)	No. of Cond.	No. of Strands	Insulation Thickness (mils)	Nominal OD width x height (mils)	Nominal Weight (Lbs/Mft)
564511	18	3	16	60	168 x 375	45

All dimensions are nominal and subject to normal manufacturing tolerances

