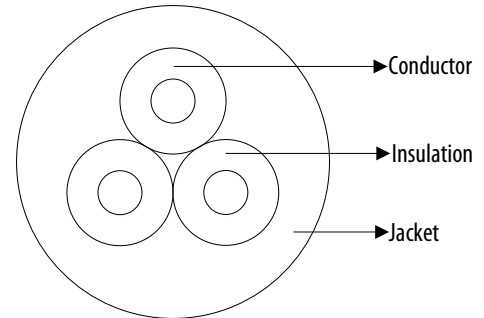


14/3 Type SJTOOW



PRODUCT DATA SHEET

SJTOOW cables are rated as hard service power cords with excellent flexibility. This makes SJTOOW cables very reliable in indoor or outdoor applications. SJTOOW portable power cords are approved for applications that are completely immersed in water.



Design Number 11030
Part Number N/A
Customer Number N/A

Color Code: 1. Black 2. White 3. Green

CONSTRUCTION

Conductor: Annealed bare copper
Conductor Size: 14AWG 41 strands
Insulation: Polyvinyl chloride (PVC)
Insulation Avg. Thickness: 0.030" (Nom.)
Insulation Diameter: 0.134" (Nom.)
Jacket Material: Polyvinyl chloride (PVC)
Jacket Avg. Thickness: 0.030" (Nom.)
Overall Diameter: 0.366" Nom., 0.362" Min., 0.406" Max.
Jacket Color: Yellow (PANTONE 7406C)

Print Legend:

ASCENT E486041 (UL) SJTOOW VW-1 105°C 300V 3/C AWG 14 OIL RESISTANT
--CSA 268042 SJTOOW FT2 105°C 300V 3/C 14 AWG xxxxxFT

ELECTRICAL CHARACTERISTICS

Operating Temperature (°C): 105°C
Operating Voltage: 300V
Conductor Resistance@20°C: 8.88 Ω/km Max

SAFETY CHARACTERISTICS

Approvals: UL, the basic standard is UL 62" Flexible Cords and Cables"
CSA approved to meet CSA standard C22.2, flexible cords
Flame Test: UL VW-1 and CSA FT2
RoHS Compliant

Application: Suitable for hard usage and harsh environment, such as outdoor electrical equipment and construction sites

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Revision History		
00	2024/10/30	Initial release
Created L. Jian		Approved T. Plochocki

Milwaukee | 5001 South Towne Dr. New Berlin, WI 53151, USA
Frankfurt | Rudolf-Braas-Strasse 2, D-61381 Friedrichsdorf, Germany
Luton | Unit 11, Humphrys Road, Woodside Industrial Estate, Dunstable, LU5 4TP, UK
Suzhou | B2-2 Weiting Industrial - Workshop A, No. 9 Weixin Road, Suzhou Industrial Park, China

