

Product: SJTO 14/2YE

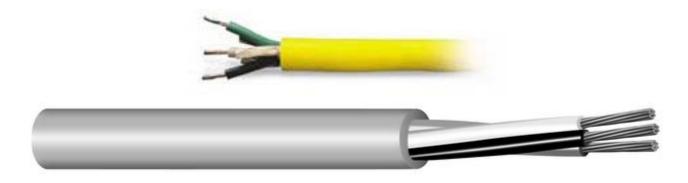
EDP Number: 121785 Ref-Number: 86182.15.05

Product Description: Plastic Cord, Types SJTO, 60°C, 300 Volts, UL, No. of

Conductors: 2, Conductor Size (AWG/kcmil): 14, Conductor/Strands: 41/30 - Yellow - 250 Ft. Spool

Product Category: Cord and Mining - Plastic Cord Products - Type SJTO

TYPE SJTO - 300 VOLT - UL - Yellow



Product Construction:

Type: SJTO Temperature: 60°C

Conductor: Fully-annealed, stranded bare copper per ASTM B-174

Insulation: Color Code: See chart below

Premium grade color-coded PVC

Jacket: Polyvinylchloride (PVC), Gray or Yellow

Temperature range: -20°C to +60°C Voltage rating: 300 volts Type SJTO Voltage rating: 600 volts Type STO

Jacket Marking: --- (SIZE) SJTO (or STO) (UL) P-123 MSHA ---

Product Specification:

No. of Conductors:2Conductor Size (AWG):14Conductor Strand:41/30Nom. Insulation0.030

Thickness (in):

Nom. Insulation 0.76

Thickness (mm):

Nom. Outside Diam. (in): 0.345 Nom. Outside Diam. 8.76

(mm):

Current AMPS: 18

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Approximate Net Weight

(lbs per 1,000 ft):

Standard Packaging:

250' Spool

Standard Package Qty:

Footnote: Actual shipping weight may vary.

Green conductor for grounding only.
Meets Coast Guard Rules & Regulations Section 183.435 Item No. 2 and CG-259 Spec. Section 111.60-5 - Also Meets Federal

Std. Spec. J-C 580B.

Put-up: 250 1076.9 Cube: Weight Per Unit of .08

Measure:

Yellow **Color Option:**

Product Information:

Floor maintenance equipment Applications:

Hospital equipment

Lamps and similar equipment

Motors

Portable lights Portable tools Sound equipment Washing machines

MSHA Approved (where applicable) Compliances:

UL Flexible Cord - UL Subject 62

Features: Oil-resistant jacket

Resists: Acids Resists: Alkalies Resists: Oils Resists: Ozone

250' (76.2 m), 500' (152.4 m), and 1000' (304.8 m) Packaging:

Other put-ups available on special order



