

PRODUCT DATA SHEET

Controlled Document - Engineering Drive

1530 Shields Drive Waukegan, IL 60085 Toll-Free (800) 323-9355 Fax: (847) 689-1192

PART NUMBER:20136DESCRIPTION:16/3 STRANDED SJTOW FLEXIBLE POWER CABLECONSTRUCTION:This cable consists of three bare copper insulated conductors cabled with fillers with an overall jacket.APPROVALS:UL Standard 62, CSA 22.2 No. 49, NEC Article 400.APPLICATION:300 Volt Outdoor and Oil Portable Power Cable Applications

Construction Parameters:

Conductor Stranding Insulation Material Insulation Thickness Insulated Conductor Diameter Number of Conductors Lay Length Lay Direction Filler Separator Jacket Material Jacket Thickness Overall Cable Diameter Approximate Cable Weight Flame Rating

Electrical Properties:

Temperature Rating Operating Voltage DC Resistance per Conductor @ 20^oC

Insulation Colors Jacket Color

Legend (Indent Print)

16 AWG Bare Copper 26/30 PVC 0.031" Nom. 0.121" Nom. 3 2.00" Nom. All Layers Left Hand Lay Polypropylene Paper Tissue PVC 0.034" Nom. 0.330" Nom. 58.5 Lbs/1M' Nom. UL/CSA Horizontal Flame Test

-20^oC to 60^oC 300 V RMS Max. 4.08 Ohms/1M' Nom.

Black White Green Gray or Yellow (Other colors available for minimum order)

★ CCI ROYAL ★★★ E54864 16-3 SJTOW (UL) 300V CSA LL39753 16-3 SJTOW 60C FT1 WATER-RESISTANT

This product complies with European Directive 2002/95/EC (RoHS) On special orders, the customer will accept all factory lengths and +/- 10 percent of total order requested.

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Customer Name_____

Customer Approval _____

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