



## **Product Description**

Portable Cordage, 3 Conductor 16AWG (26x30) Bare Copper, EPDM Insulation, CPE Outer Jacket, UL Type SJO

## **Technical Specifications**

## Physical Characteristics (Overall)

Conductor					
AWG Stranding	Material No.	of Conductors			
16 26x30 BC	C - Bare Copper 3				
Conductor Count:	3				
Insulation					
	erial	Nominal Wall Thic	kness		
EPDM - Ethylene Prop					
Color Chart					
Color Black					
White					
Green					
Outer Shield					
Material					
No Shield					
Outer Jacket					
	erial	Nominal Diameter	Nominal Wall Thickness	Separator Material	
			Nominal Wall Thickness 0.044 in	Separator Material Paper Tape	
Mate CPE - Chlorinated Pol	yethylene (Thermose				
Mat CPE - Chlorinated Pol Construction an	yethylene (Thermosel				
Mate CPE - Chlorinated Pol	yethylene (Thermose				
Mat CPE - Chlorinated Pol Construction an	yethylene (Thermosel				
Mat CPE - Chlorinated Pol Construction and Type of Cordage:	yethylene (Thermosel				
Mate CPE - Chlorinated Pol Construction and Type of Cordage: Cabling	yethylene (Thermosel				
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler Jute	yethylene (Thermosel d Dimensions SJO				
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler	yethylene (Thermosel d Dimensions SJO				
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler Jute	yethylene (Thermosel d Dimensions SJO				
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler Jute Electrical Charact	yethylene (Thermosel d Dimensions SJO	) 0.353 in			
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler Jute Electrical Charac Current Max. Recom	yethylene (Thermoset d Dimensions SJO cteristics	) 0.353 in			
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler Jute Electrical Charact Current Max. Recom	yethylene (Thermoset d Dimensions SJO cteristics	) 0.353 in			
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler Jute Electrical Charace Current Max. Recom 13 Amps per Conduct	yethylene (Thermoset d Dimensions SJO cteristics	) 0.353 in			
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler Jute Electrical Charac Current Max. Recom 13 Amps per Conduct 10 Amps per Conduct	ethylene (Thermosel d Dimensions SJO cteristics cteristics or at 25°C (10 Amps c or at 25°C (over 50 ft)	) 0.353 in ver 50 ft)			
Mat CPE - Chlorinated Pol Construction and Type of Cordage: Cabling Filler Jute Electrical Charact Current Max. Recom 13 Amps per Conduct 10 Amps per Conduct	vethylene (Thermosel   d Dimensions   SJO   cteristics   mended Current [A]   or at 25°C (10 Amps c   or at 25°C (over 50 ft)   Voltage UL Voltage	) 0.353 in ver 50 ft) Rating			

Electrical Characteristics Notes:	Dielectric Withstand Voltage: 2000 V AC Applied For 1 Min.			
Lieunda Gharactenstics Notes.				
Temperature Range				
UL Temp Rating:	90°C			
Mechanical Characteristic	cs			
Oil Resistance:	Yes			
Bulk Cable Weight:	71 lbs/1000ft			
Standards				
NEC/(UL) Compliance:	OIS			
CSA AWM Compliance:	SJO			
Applicable Environmenta	I and Other Programs			
EU Directive 2000/53/EC (ELV):	Yes			
EU Directive 2003/96/EC (BFR):	Yes			
EU Directive 2011/65/EU (RoHS 2)	Yes			
EU Directive 2012/19/EU (WEEE):	Yes			
EU Directive Compliance:	EU Directive 2003/11/EC (BFR)			
EU CE Mark:	Yes			
MII Order #39 (China RoHS):	Yes			
Flammability, LS0H, Toxi	city Testing			
CSA Flammability:	FT2			
UL voltage rating:	300 V RMS			
Plenum/Non-Plenum				
Plenum (Y/N):	No			
Part Number				
Variants				
Item # Color Put-Up Ty				
19230 010250 Black Reel	250 ft 612825126881			
Footnote:	C - CRATE REEL PUT-UP., F - MAY CONTAIN MORE THAN 1 PIECE. MINIMUM LENGTH OF ANY ONE PIECE IS 50			
History				

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