



Product Description

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

Technical Specifications

Physical Characteristics (Overall)

2000 V AC Applied For 1 Min. 300 V RMS

Conductor						
AWG Stran	ding	Material	No.	of Conduct	tors	
16 26x30) B(C - Bare Cop	oper 3			
Conductor C	ount:			3		
nsulation						
	Mat	erial		Nominal	Wall Thickness	
EPDM - Ethy	lene Prop	oylene Diene	Monome	r 0.031 in		
Color Chart						
Color						
Black						
White						
Green						
Outer Shield	Material					
Material						
No Shield						
Outer Jacket	Material					
	Material Naterial		Nominal	Diameter	Nominal Wall Thicknes	s Separator Mate
N	laterial			Diameter	Nominal Wall Thicknes 0.044 in	Separator Mate
N SBR - Styren	laterial e Butadie	ene Rubber	0.353 in	Diameter		
SBR - Styren	laterial e Butadie ion an	ene Rubber	0.353 in sions			
SBR - Styren	laterial e Butadie ion an	ene Rubber	0.353 in sions	Diameter		
R SBR - Styren Construct Type of Cord	laterial e Butadie ion an	ene Rubber	0.353 in sions			
SBR - Styren Construct Type of Cord Cabling	laterial e Butadie ion an	ene Rubber	0.353 in sions			
SBR - Styren Construct Type of Cord Cabling	laterial e Butadie ion an	ene Rubber	0.353 in sions			
SBR - Styren Construct Type of Cord Cabling Filler Jute	laterial e Butadie ion an age:	ene Rubber d Dimens	0.353 in sions			
SBR - Styren Construct Type of Cord Cabling Filler Jute	laterial e Butadie ion an age:	ene Rubber d Dimens	0.353 in sions			
SBR - Styren Construct Type of Cord Cabling Filler Jute Electrical	laterial e Butadie ion an age:	ene Rubber d Dimens	0.353 in sions			
SBR - Styren Construct Type of Cord Cabling Filler Jute Electrical Current	laterial e Butadia ion an age: Chara	ene Rubber d Dimens cteristics Max. Recom	0.353 in Sions	SJ Current [A]	0.044 in	
SBR - Styren Construct Type of Cord Cabling Filler Jute Electrical Current	laterial e Butadia ion an age: Chara conducte	ene Rubber d Dimens cteristics Max. Recom	0.353 in sions	SJ Current [A] er conducto	0.044 in	
SBR - Styren Construct Type of Cord Cabling Filler Jute Electrical Current	laterial e Butadia ion an age: Chara conducte	ene Rubber d Dimens cteristics Max. Recom	0.353 in sions	SJ Current [A] er conducto	0.044 in	
SBR - Styrer Construct Type of Cord Cabling Filler Jute Electrical Current	laterial e Butadia ion an age: Chara conducte	ene Rubber d Dimens cteristics Max. Recom	0.353 in sions	SJ Current [A] er conducto	0.044 in	

Dielectric Withstand Voltage: 2000 V AC Applied For 1 Min

Temperature Range

UL Temp Rating:	60°C	
Mechanical Characteristics		
Bulk Cable Weight:	70 lbs/1000ft	
Min Bend Radius/Minor Axis:	3.75 in	

NEC/(UL) Specification:	SJ
CSA AWM Specification:	SJ

Applicable Environmental and Other Programs

EU Directive 2000/53/EC (ELV):	Yes
EU Directive 2003/96/EC (BFR):	Yes
EU Directive 2011/65/EU (ROHS II):	Yes
EU Directive 2012/19/EU (WEEE):	Yes
EU Directive Compliance:	EU Directive 2003/11/EC (BFR)
EU CE Mark:	Yes
EU RoHS Compliance Date (yyyy-mm-dd):	2005-10-13
MII Order #39 (China RoHS):	Yes

Flammability, LS0H, Toxicity Testing

CSA Flammability:	FT2
UL voltage rating:	300 V RMS

Plenum/Non-Plenum

Plenum (Y/N):	No

Part Number

Variants

Item #	Color	Putup Type	Length	UPC
19130 010250	Black	Reel	250 ft	612825126683
Footnote:			F	- MAY CONTAIN
Product No	otes			
Notes:			C	abling Paper S

Revision Number: 0.303 Revision Date: 04-28-2020

History

Update and Revision:

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