



Product Description

Portable Cordage, 3 Conductor 16AWG (65x34) Bare Copper, EPDM Insulation, CPE Outer Jacket, UL Type SO

Technical Specifications

Construction Details

Element I	No. of Elements	Size	Stranding	Mate	rial		
	3	16 AWG	65x34	BC - Bare	e Copper		
nsulation							
Material		Nom. Th	Nom. Thickness		ation Diameter	Color Code	
EPDM - Ethylene Propylene Diene Monomer		ne	0.030 in (0.76 mm) 0.123 in (3.12 mm)		White, Black, Gree		
Outer Jacket							
Separator		Material			m. Thicknes		neter
Cotton Serve 0	CPE - Chlorinate	d Polyethyl	ene (Thermo	oset) 0.06	25 in (1.59 m	m) 0.4 in	
Electrical Cl	haracteristic	s					
Electricals							
Nom. Conduct	or DCR		Max. Curre	ent			
4.4 Ohm/1000ft	13 Amp	os per Con	ductor at 25°	C (10 Amp	s over 50 ft)		
	10 Amp	os per Con	ductor at 25°	C (over 50	ft)		
/oltage							
UL Voltage Rat	ting						
on contago i ta							
600 V							
600 V							
	Characteris	tics					
Mechanical	Characteris	tics					
Mechanical Temperature	_	tics					
Mechanical Temperature UL Temperatur	_	tics					
Mechanical Femperature UL Temperatur 90°C	re						
Mechanical Femperature UL Temperatur 90°C Max. Pull Tensi	re on:	105.3	lbs (47.76 k	g)			
Mechanical Femperature UL Temperatur 90°C	re on:	105.3	lbs (47.76 k ;/1000ft	g)			
Mechanical Temperature UL Temperatur 90°C Max. Pull Tensi Bulk Cable Wei	re on:	105.3 90 lbs		g)			
Mechanical Temperature UL Temperatur 90°C Max. Pull Tensi Bulk Cable Wei	on: ght:	105.3 90 lbs nce		g)			
Mechanical Temperature UL Temperatur 90°C Max. Pull Tensie Bulk Cable Weis Standards a	on: ght: suitability:	105.3 90 lbs nce Oil Re	s/1000ft	g)			
Mechanical Femperature UL Temperatur 90°C Max. Pull Tensi Bulk Cable Wei Standards a Environmental S	on: ght: and Complia Suitability: pliance:	105.3 90 lbs nce Oil Re	s/1000ft	g)			
Mechanical Femperature UL Temperatur 90°C Max. Pull Tensic Bulk Cable Weig Standards a Environmental S NEC / UL Comp AWM Complian	on: ght: and Complia Suitability: pliance:	105.3 90 lbs nce Oil Re Article SO	esistance e 400, SO		о Н Ѕ 2), EU [irective 2012/1	9/EU (WEEE)

History

Update and Revision: Revision Number: 0.384 Revision Date: 05-05-2023

Part Numbers

Variant	s
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Item #	Color	Putup Type	Length	UPC	Footnote
19208 010250	Black	Reel	250 ft	612825126805	CF

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