



Product: <u>19349</u> ☑

Portable Cordage, 3 C #16 Str BC, PVC Ins, PVC Jkt, UL Type SJT

😭 Request Sample

Product Description

Portable Cordage, 3 Conductor 16AWG (65x34) Bare Copper, PVC Insulation, PVC Outer Jacket, UL Type SJT

Technical Specifications

Product Overview

Suitable Applications:			Portable cordage and cordage					
Construct	ion Deta	ils						
Conductor								
Element	ment No. of Elements		Size Stranding		Material			
Conductor(s) 3		16	16 65x34		C - Bare Copper			
Insulation								
Mate	rial	Nom. Thi	kness	Nom. I	nsulation Diamete	er Color Code		
PVC - Polyvir	nyl Chloride	0.033 in (0	84 mm)	0.123 i	n (3.12 mm)	Green/Yellow, Black, White		
Outer Jacket								
Separator	Mat	erial	Nom	. Thickn	ess Nom. Diam	eter		
Paper Tape	PVC - Polyv	vinyl Chlorid	e 0.038	in (0.97	mm) 0.34 in (8.6	mm)		
Electricals								
Nom. Condu	ictor DCR	Ма	x. Curre	nt				
Nom. Condu 4.4 Ohm/100		Ma 13 Amps pe			5°C			
	Oft Rating	13 Amps pe	r Condu		5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V	Oft Rating	13 Amps pe	r Condu		5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V Mechanica	oft Rating al Charac	13 Amps pe	r Condu		5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V Mechanica Temperature	oft Rating al Charac	13 Amps pe	r Condu		5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V Mechanica Temperature UL Temperat	oft Rating al Charac	13 Amps pe	r Condu		5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V Mechanica Temperature UL Temperat 60°C	oft Rating al Charac	13 Amps pe	r Condu		5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V Mechanica Temperature UL Temperat 60°C Bend Radius	oft Rating al Charac ture	13 Amps pe	r Condu		5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V Mechanica Temperature UL Temperat 60°C Bend Radius Stationary M	Off Rating al Charac ture	13 Amps pe cteristics ation Min. 86 mm)	r Condu		5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V Mechanica Temperature UL Temperat 60°C Bend Radius Stationary M 3.4 in (86 mm	Oft Rating al Charace ture in. Installe 3.4 in (nsion:	13 Amps pe cteristics ation Min. 86 mm) 105	r Condu	ctor at 25	5°C			
4.4 Ohm/100 Voltage UL Voltage F 300 V Mechanica Temperature UL Temperat 60°C Bend Radius Stationary M 3.4 in (86 mm Max. Pull Ter	Off Rating al Charac ture iiii. Installa n) 3.4 in (i nsion: /eight:	13 Amps pe cteristics ation Min. 86 mm) 105 67	r Condu .3 lbs (4 bs/1000	ctor at 25	5°C			

NEC / UL Compliance:	Article 400, SJT
AWM Compliance:	SJT
European Directive Compliance:	EU CE Mark, EU Directive 2011/65/EU (RoHS 2), EU Directive 2012/19/EU (WEEE)
APAC Compliance:	China RoHS II (GB/T 26572-2011)
History	

Update and Revision:

Revision Number: 0.485 Revision Date: 02-03-2025

Part Numbers

Variants

Item #	Color	Putup Type	Length	UPC	Footnote
19349 010250	Black	Reel	250 ft	612825126935	С
19349 008250	Gray	Reel	250 ft	612825126928	CF

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