



# Product: <u>19208</u> ☑

Portable Cordage, 3 C #16 Str BC, EPDM Ins, CPE Jkt, UL Type SO

😭 Request Sample

## **Product Description**

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

## **Technical Specifications**

### **Construction Details**

APAC Compliance:

Element	Number	of Element	Size	Stranding	N	<b>Aaterial</b>		
Conductor(s)	3		16 AWG	65x34	BC -	Bare Copper		
nsulation								
	Materi	al		Nom. Thick	ness	Nom. Insulation	on Diameter	Color Code
EPDM - Ethyle Monomer	ne Propyl	ene Diene		0.030 in (0.76	3 mm)	0.123 in (3.12 i	mm)	White, Black, Gre
Duter Jacket								
Separator Mat			terial	erial Nom. Thickne		m. Thickness	Nom. Diar	neter
Cotton Serve CPE - Chlorinated Pol			lyethylene	(Thermoset)	0.06	25 in (1.59 mm)	0.4 in	
Electrical C	naract	eristics						
Nom. Conduc	tor DCR		М	ax. Current				
4.4 Ohm/1000f	ť	13 Amps per Conductor at 25°C (10 Amps over 50 ft)						
		10 Amps pe	er Conduc	tor at 25°C (c	over 50	ft)		
UL Voltage Ra 600 V		cteristic	S					
Mechanical <sup>T</sup> emperature UL Temperatu	ire							
Temperature UL Temperatu 90°C								
emperature UL Temperatu 90°C Max. Pull Tens	ion:			(47.76 kg)				
emperature UL Temperatu 90°C	ion: ight:	mpliance	90 lbs/10					
emperature UL Temperatu 90°C Max. Pull Tens Bulk Cable We Standards a	ion: ight: and Co		90 lbs/10	OOft				
<b>Temperature</b> UL Temperatu 90°C Max. Pull Tens Bulk Cable We	ion: ight: and Co Suitability		90 lbs/10	00ft tance				

China RoHS II (GB/T 26572-2011)

#### **History**

#### Update and Revision:

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

#### Part Numbers

Variants
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Item #	Color	Putup Type	Length	UPC
19208 010250	Black	Reel	250 ft	612825126805

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