

Product: [8814](#) 

Speaker Cable, 2 Conductor 14 AWG BC, Unshielded, CM



## Product Description

2 Conductor 14 AWG, stranded (19x26H) bare copper conductors, PVC/Nylon insulation, PVC jacket.

## Technical Specifications

### Product Overview

Suitable Applications:	AUDITORIUM , STADIUM , RACE TRACK , CHURCH , TEMPLE , SYNAGOGUE , PLACE OF ASSEMBLY , CASINO , SOUND
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### Physical Characteristics (Overall)

#### Conductor

AWG	Stranding	Material	No. of Conductors
14	19x26H	BC - Bare Copper	2

Conductor Count:	2
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#### Insulation

Layer	Material
1	PVC - Polyvinyl Chloride
2	Nylon

#### Color Chart

Color
Black & White

#### Outer Shield Material

Material
No Shield

#### Outer Jacket Material

Material	Nominal Diameter
PVC - Polyvinyl Chloride	0.328 in

### Construction and Dimensions

#### Cabling

Filler
Ripcord

### Electrical Characteristics

#### Conductor DCR

Nominal Conductor DCR
2.6 Ohm/1000ft

#### Voltage

UL Voltage Rating
600 V

## Temperature Range

Operating Temp Range:	-30°C To +75°C Wet; -30°C To +90°C Dry
Wet Temp Range:	-30°C To +75 °C
Dry Temp Range:	-30°C To +90°C Dry

## Mechanical Characteristics

Bulk Cable Weight:	55 lbs/1000ft
Max. Pull Tension:	95 lbs
Min Bend Radius/Minor Axis:	3.5 in

## Standards

NEC/(UL) Compliance:	NPLF, TC, THHN/THWN Singles
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## Applicable Environmental and Other Programs

Environmental Space:	Indoor/Outdoor
EU Directive 2011/65/EU (ROHS II):	Yes
EU Directive Compliance:	EU Directive 2002/96/EC (WEEE)
EU RoHS Compliance Date (yyyy-mm-dd):	2012-03-15

## Suitability

Suitability - Burial:	Yes
Suitability - Indoor:	Yes
Suitability - Outdoor:	Yes
Suitability - Sunlight Resistance:	Yes

## Flammability, LSOH, Toxicity Testing

UL Flammability:	UL1581 Vertical Tray
CSA Flammability:	FT4
IEEE Flammability:	1202
UL voltage rating:	600 V RMS

## Plenum/Non-Plenum

Plenum (Y/N):	No
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## Part Number

### Variants

Item #	Color	Putup Type	Length	UPC
8814 0101000	Black	Reel	1,000 ft	612825216872

Footnote:	C - CRATE REEL PUT-UP.
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## History

Update and Revision:	Revision Number: 0.251 Revision Date: 06-24-2020
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