

### DESCRIPTION

16 AWG 2 Conductor Stranded Bare Copper, Shielded with an overall jacket.

## APPLICATION

- Sound and Audio
- Intercom Systems
- Indoor Applications



# AUDIO CABLE 16 AWG 2 CONDUCTOR STRANDED CABLE (SHIELDED)

# 209-2355/S/5WH

209-2355/S/5WH	Description:	
200 2000,0,0,0111	Audio Cable, Stranded, S	hielded, 16 AWG 2 C, White 500 ft.
CONSTRUCTION		
Conductor count:		2
Shape:		Round
Rip cord:		Yes
PÉ Tape:		Yes
Drain Wire (TC):		7/0.20
Aluminum Foil:		Yes
CONDUCTORS		
Material:		Stranded bare copper
Trade size:		16 AWG
Stranding:		65/0.16 mm
Insulation i	material:	Polyvinyl Chloride (PVC)
Insulation O.D.:		0.08 in. (2.10 mm)
Insulation color:		Red, Black
JACKET		,
Material:		Polyvinyl Chloride (PVC)
Thickness:		0.02 in. (0.60 mm)
O.D.:		0.22 in. (5.60 mm)
Marking: V	ERTICAL 5024318 c(ETL)u	s AUDIO CÀBLE 16AWG 2 COND 65
		MR CL3R RoHS V2094P13592 XXXFT
MECHANICAL		
Temperatu	re rating:	75° C
Before Tensile Strength (Mpa):		≥13.8
Aging Elongation (%):		≥100
Aging Condition (°Cxhrs):		100x168
After Tensile Strength (Mpa):		≥85% of unaged
Aging Elongation (%):		≥50% of unaged
Cold Bend (-20±2° Cx4hrs):		No Crack
Cold Bend	. /	
Cold Bend SAFETY		
SAFETY	NEC®) rating:	CMR/CL3
SAFETY		CMR/CL3 300 V RMS
SAFETY NFPA 70 (I	ing:	

Conductor Drain



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Rev. 11/2023 Subject to change without notice.

#### VERTICAL CABLE 951.696.7772 California 800.749.2447 Florida 845.391.8318 New York