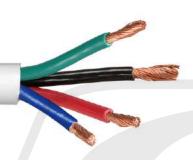


500ft 4C 14AWG In-Wall Bulk Speaker Cable CMR - White

BK-SPE443-WH - Specifications

Description

This bulk in-wall speaker cable is made from oxygen free multi-stranded copper cable to capture all highs & lows for optimum audio performance. It is typically run in walls and used to connect speakers to amplifiers.



Physical	Characteristics	

Cable Length 500 foot [152.4m]

Color White

Number of Conductors 4 Conductor

Temperature Rating -20 deg C ~ 75 deg C

Wire Gauge 14 AWG

Conductor Material 100% Bare Oxygen Free Copper (OFC)

Stranding 105 * 34AWG

Jacket Material PVC - Polyvinyl Chloride

Jacket Rating CMR [Riser Rated]

Nominal Jacket Thickness 0.45mm

Nominal Overall Diameter 7.50mm

Nominal Insulation Thickness 0.38mm

Nominal Insulation Diameter 2.80mm

Max Voltage Rating 300V

Nominal Conductor DCR 2.53 Ohm/1000ft

Nominal Capacitance Conductor-to-Conductor 22 pF/ft

Mechanical Characteristics

Before Tensile Strength (Mpa) >=13.8

Aging Elongation (%) >=100

Aging Condition (°C x hrs) 100x168

After Tensile Strength (Mpa) >=85% of up.

After Tensile Strength (Mpa) >=85% of unaged
Aging Elongation (%) >=50% of unaged

Cold Bend (-20±2° Cx4hrs) No Crack



Approvals

c(ETL)us Yes

Environmental

Reach Yes
RoHS Yes

Packaging Information

Package Quantity 1

Product Weight 47.86 lbs

Printing: SPEAKER WIRE 4C/14AWG STRANDED CMR (-20C to +75C) c(ETL)us 5019640 RoHS xxxxFT