



250ft 2C 12AWG In-Wall Bulk Speaker Cable CMR - White

BK-SPE424-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	250 foot [76.2m]
Color	White
Number of Conductors	2 Conductor
Temperature Rating	-20 deg C ~ 75 deg C
Wire Gauge	12 AWG
Conductor Material	100% Bare Oxygen Free Copper (OFC)
Stranding	65 * 30AWG
Jacket Material	PVC - Polyvinyl Chloride
Jacket Rating	CMR [Riser Rated]
Nominal Jacket Thickness	0.45mm
Nominal Overall Diameter	7.3mm
Nominal Insulation Thickness	0.38mm
Nominal Insulation Diameter	3.2mm
Max Voltage Rating	300V

Nominal Conductor DCR	1.6 Ohm/1000ft
Nominal Capacitance Conductor-to-Conductor	3 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 unaged
Aging Elongation (%)	>=50% of unaged
Cold Bend (-20±2° Cx4hrs)	No Crack

Approvals

c(ETL)us	Yes
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Environmental

Reach	Yes
RoHS	Yes

Packaging Information

Package Quantity	1
Product Weight	17.15 lbs [7.78kg]

Printing: SPEAKER WIRE 2C/12AWG STRANDED CMR (-20C to +75C) c(ETL)us 5019640 RoHS xxxxFT