

Product: <u>9151</u> ☑

Speaker Cable, 2 Conductor 22 AWG BC, Unshielded, CM



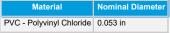
Product Description

2 Conductor 22 AWG stranded (7x30) ETP high-conductivity copper conductors, PVC insulation, cabled: (1) tinned, (1) bare.

Technical Specifications

Product Overview





Outer Shield Material



Outer Jacket Material



Electrical Characteristics

Conductor DCR

Nominal Conductor DCR 15 Ohm/1000ft

Inductance



Current

Max. Recommended Current [A]
2.9 Amps per Conductor at 25°C

Voltage

UL Voltage Rating 90 V RMS

Temperature Range

Non-UL Temp Rating:	90°C
Operating Temp Range:	-35°C To +105°C

Mechanical Characteristics

Ī	Bulk Cable Weight:	6 lbs/1000ft
I	Max. Pull Tension:	17 lbs
Ī	Min Bend Radius/Minor Axis:	1.25 in

Standards

UL AW	M Style Compliance:	10226

Applicable Environmental and Other Programs

Environmental Space:	Indoor (Not Riser or Plenum)
EU Directive 2000/53/EC (ELV):	Yes
EU Directive 2003/96/EC (BFR):	Yes
EU Directive 2011/65/EU (ROHS II):	Yes
EU Directive 2012/19/EU (WEEE):	Yes
EU Directive 2015/863/EU:	Yes
EU Directive Compliance:	EU Directive 2003/11/EC (BFR)
EU CE Mark:	Yes
EU RoHS Compliance Date (yyyy-mm-dd):	2005-10-01
MII Order #39 (China RoHS):	Yes

Suitability

Suita	bility - Indoor:	Yes
	•	

Flammability, LS0H, Toxicity Testing

UL Flammability:	VW-1
UL voltage rating:	90 V RMS

Plenum/Non-Plenum

Plenum (Y/N):	No
---------------	----

Part Number

Variants

Item #	Color	Putup Type	Length	UPC
9151 009U1000	White	UnReel	1,000 ft	612825224822

History

Update and Revision:	Revision Number: 0.261 Revision Date: 06-24-2020

© 2020 Belden, Inc

All Rights Reserved.

Although Belden makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described here in are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability.

Belden provides the information and specifications herein on an "ASIS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Belden be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary damages) whatsoever, even if Belden has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein.

All sales of Belden products are subject to Belden's standard terms and conditions of sale

Belden believes this product to be in compliance with all applicable environmental programs as listed in the data sheet. The information provided is correct to the best of Belden's knowledge, information and belief at the date of its publication. This information is designed only as a general guide for the safe handling, storage, and any other operation of the product itself or the one that it becomes a part of. The Product Disclosure is not to be considered a warranty or quality specification. Regulatory information is for guidance purposes only. Product users are responsible for determining the applicability of legislation and regulations based on their individual usage of the product.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Multi-Conductor Cables category:

Click to view products by Belden manufacturer:

Other Similar products are found below:

89182-010-1000 89705-008-500 6000FE-877-1000 CS2885-000 M27500-20SP2S23 6300FE-877-U1000 6309UE-877-1000 M3905-BK005 6502FE 8771000 6541PA-008-U1000 CV6807-000 CW9530-000 CX6543-000 CXA-0066-20-4-9CS2973 CXA-0078-16-1-9CS2405 CXA-0078-22-4-9CS2405 CXA-0078-24-4-9CS2405 CXA-0140-16-6/9-9CS2405 CY0660-000 720451-000 752687-000 768146-000 773159-000 82841-877-5000 83318E-009-500 8348-060-500 83559-002-1000 83653-002-5000 83659-002-1000 83709-002-1000 8404-060-500 8469 060100 858171-000 8628-060-500 868361-001 8730-060-1000 8737-060-U1000 8747-060-100 8747-060-1000 8769-060-1000 8775-060-500 877541-000 8780-060-1000 8782-001-U1000 88444-002-1000 9159-060-500 9318-060-1000 939870-000 9423 060U500 9444 060U1000