

For more Information
please call

1-800-Belden1



General Description:

Tinned copper conductor, PVC insulation. Rated 105°C, 600V. Rated 2500V peak for electronic circuits, and internal wiring of electronic and electrical equipment.

Physical Characteristics (Overall)

Conductor

AWG:

# Conductors	AWG	Stranding	Conductor Material
1	10	65x28	TC - Tinned Copper

Total Number of Conductors: 1

Insulation

Insulation Material:

Insulation Material	Wall Thickness (in.)
PVC - Polyvinyl Chloride	.030

Overall Insulation

Overall Cable

Overall Nominal Diameter: 0.180 in.

Mechanical Characteristics (Overall)

Bulk Cable Weight: 42.600 lbs/1000 ft.

Applicable Specifications and Agency Compliance (Overall)

Applicable Standards & Environmental Programs

UL Rating: 600 V, 105°C

UL Type: MTW or TW or AWM 1015/1230

CSA Rating: 600 V, 105°C

CSA Type: AWM I A/B or TEW

EU Directive 2011/65/EU (ROHS II): Yes

EU CE Mark: Yes

EU Directive 2000/53/EC (ELV): Yes

EU Directive 2002/95/EC (RoHS): Yes

EU RoHS Compliance Date (mm/dd/yyyy): 07/01/2005

EU Directive 2002/96/EC (WEEE): Yes

EU Directive 2003/11/EC (BFR): Yes

CA Prop 65 (CJ for Wire & Cable): Yes

MIL Order #39 (China RoHS): Yes

Flame Test

UL Flame Test: VW-1

CSA Flame Test: FT1

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
9910 002100	100 FT	5.000 LB	RED		10 STR PVC RED
9910 0022000	2,000 FT	88.000 LB	RED	C	#10 STR PVC RED
9910 002250	250 FT	11.500 LB	RED		10 STR PVC RED
9910 004100	100 FT	5.000 LB	YELLOW		10 STR PVC YEL
9910 004250	250 FT	11.500 LB	YELLOW		10 STR PVC YEL
9910 009100	100 FT	5.000 LB	WHITE		10 STR PVC WHT
9910 0092000	2,000 FT	88.000 LB	WHITE	C	#10 STR PVC WHT

ENGLISH MEASUREMENT VERSION

9910 Hook-up/Lead - UL AWM Style 1015

9910 009250	250 FT	11.500 LB	WHITE		10 STR PVC WHT
9910 010100	100 FT	5.000 LB	BLACK		10 STR PVC BLK
9910 0102000	2,000 FT	88.000 LB	BLACK	C	#10 STR PVC BLK
9910 010250	250 FT	11.500 LB	BLACK		10 STR PVC BLK

Notes:

C = CRATE REEL PUT-UP.

Revision Number: 2 Revision Date: 08-26-2008

© 2015 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 herein 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 "AS IS" 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 EU RoHS (Directive 2002/95/EC, 27-Jan-2003). Material manufactured prior to the compliance date may be in stock at Belden facilities and in our Distributor's inventory. The information provided in this Product Disclosure, and the identification of materials listed as reportable or restricted within the Product Disclosure, is correct to the best of Belden's knowledge, information, and belief at the date of its publication. The information provided in this Product Disclosure 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. This 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. Belden declares this product to be in compliance with EU LVD (Low Voltage Directive 73/23/EEC), as amended by directive 93/68/EEC.