

8529 Hook-up/Lead - (Type MW) MIL-W-76C-PVC

 For more Information
 please call

1-800-Belden1

**Description:**

Tinned copper, PVC insulation, medium wall. The extruded PVC insulation is flame and ozone resistant. Inert to most chemicals, oils, and solvents. Covers single cond., PVC insulated hook-up wire for internal wiring of electrical and electronic equipment.

Physical Characteristics (Overall)**Conductor****AWG:**

# Conductors	AWG	Stranding	Conductor Material
1	20	Solid	TC - Tinned Copper

Insulation**Insulation Material:**

Insulation Material	Wall Thickness (mm)
PVC - Polyvinyl Chloride	0.4318

Overall Insulation**Overall Cabling**

Overall Nominal Diameter: 1.676 mm

Applicable Specifications and Agency Compliance (Overall)**Applicable Standards & Environmental Programs**

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):	10/01/2005
EU Directive 2002/96/EC (WEEE):	Yes
EU Directive 2003/11/EC (BFR):	Yes
CA Prop 65 (CJ for Wire & Cable):	Yes
MII Order #39 (China RoHS):	Yes
Military Specification:	MIL-W-76C
MIL Spec Rating:	1000 V, 80°C

Plenum/Non-Plenum

Plenum (Y/N): No

Related Documents:

No related documents are available for this product

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
8529 0021000	305 MT	2.722 KG	RED	P	20 SOL PVC RED
8529 0041000	305 MT	2.722 KG	YELLOW	P	20 SOL PVC YEL
8529 0051000	305 MT	2.722 KG	GREEN, DARK	P	20 SOL PVC GRN
8529 009100	30 MT	0.272 KG	WHITE		20 SOL PVC WHT

METRIC MEASUREMENT VERSION

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8529 0091000	305 MT	2.722 KG	WHITE	P	20 SOL PVC WHT
8529 010100	30 MT	0.272 KG	BLACK		20 SOL PVC BLK
8529 0101000	305 MT	2.722 KG	BLACK	P	20 SOL PVC BLK
8529 0131000	305 MT	2.722 KG	BLUE, DARK	P	20 SOL PVC DBLU

Notes:

P = STRIPE COLORS ON STOCK SOLID COLORS. STRIPING ADDER OF \$8.00/M' FOR 1 OR 2 STRIPES. 10000' MINIMUM ORDER FOR COLOR COMBINATION. PUT-UP WILL BE SUBJECT TO TWO PIECES (+ OR -) 10% PER SPOOL

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Belden declares this product to be in compliance with EU LVD (Low Voltage Directive 73/23/EEC), as amended by directive 93/68/EEC.



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Электрон
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