Detailed Specifications & Technical Data



METRIC MEASUREMENT VERSION

83043 Hook-up/Lead - UL AWM Style 1371

General Description:

For more Information please call

1-800-Belden1



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Str	anded silver-coated copper conductor insul	ation with extruded TFE Teflon.
Phy	sical Characteristics (Overall)	
	nductor WG:	
	# Conductors AWG Stranding Conductor Material	
	1 30 7x38 SPC - Silver Plated Copper	
	Total Number of Conductors:	1
	ulation isulation Material:	
	Insulation Material Wall Thickness (mm)	
	TFE - Tetrafluoroethylene 0.1524	
Ove	erall Insulation	
Ove	erall Cable	
	Overall Nominal Diameter:	0.610 mm
Арр	licable Specifications and Agency Compliance (O	verall)
	blicable Standards & Environmental Programs	
	UL Rating:	105°C
	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):	04/01/2005
	EU Directive 2002/96/EC (WEEE):	Yes

Yes
Yes
Yes
04/01/2005
Yes
Yes
Yes
Yes
NEMA HP3, MIL-W-16878/6
250 V, 200°C
VW-1

Plenum (Y/N):

No

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
83043 002100	100 FT	0.100 LB	RED	E	#30 STR TFE RED
83043 0021000	1,000 FT	1.000 LB	RED	E	#30 STR TFE RED
83043 005100	100 FT	0.100 LB	GREEN, DARK	E	#30 STR TFE GRNDK
83043 0051000	1,000 FT	1.000 LB	GREEN, DARK	E	#30 STR TFE GRNDK
83043 009100	100 FT	0.100 LB	WHITE	E	#30 STR TFE WHT
83043 0091000	1,000 FT	1.000 LB	WHITE	E	#30 STR TFE WHT
83043 010100	100 FT	0.100 LB	BLACK	E	#30 STR TFE BLK
83043 0101000	1,000 FT	1.000 LB	BLACK	E	#30 STR TFE BLK

Notes: E = MAY CONTAIN MORE THAN 1 PIECE. MINIMUM LENGTH OF ANY ONE PIECE IS 25'

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Revision Number: 2 Revision Date: 07-10-2012

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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.