

9981 Hook-up/Lead - UL AWM Style 1061

	<p>For more information please call 1-800-Belden1</p> <p><u>See Put-ups and Colors</u></p>
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Description:

Tinned copper conductor, semi-rigid PVC insulation (solid conductors suitable for wire wrap applications).

PHYSICAL CHARACTERISTICS:

CONDUCTOR:

Number of Conductors	1
Total Number of Conductors	1
AWG	18
Stranding	19x30
Conductor Material	TC - Tinned Copper

INSULATION:

Insulation Material	PVC - Polyvinyl Chloride
Insulation Thickness	.010 in.

OVERALL:

Overall Nominal Diameter	.066 in.
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APPLICABLE SPECIFICATIONS AND AGENCY COMPLIANCE:

APPLICABLE STANDARDS:

UL AWM Style	1061
UL Rating	300 V RMS, 80°C
CSA Type	AWM I, A/B
CSA Rating	300 V RMS, 80°C
EU CE Mark (Y/N)	Yes
EU RoHS Compliant (Y/N)	Yes
EU RoHS Compliance Date (mm/dd/yyyy):	10/01/2005

FLAME TEST:

UL Flame Test	VW-1
CSA Flame Test	FT1

PLENUM/NON-PLENUM:

Plenum (Y/N)	N
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PUT-UPS AND COLORS:

Item	Description	Put-Up (ft.)	Ship Weight (lbs.)	Jacket Color	Notes
9981 001100	18 STR PVC BRN	100	0.8	BROWN	
9981 0011000	18 STR PVC BRN	1000	7	BROWN	P
9981 002100	18 STR PVC RED	100	0.8	RED	
9981 0021000	18 STR PVC RED	1000	7	RED	P
9981 003100	18 STR PVC ORG	100	0.8	ORANGE	
9981 0031000	18 STR PVC ORG	1000	7	ORANGE	P
9981 004100	18 STR PVC YEL	100	0.8	YELLOW	
9981 0041000	18 STR PVC YEL	1000	7	YELLOW	P
9981 005100	18 STR PVC DK.GRN	100	0.8	GREEN, DARK	
9981 0051000	18 STR PVC DK.GRN	1000	7	GREEN, DARK	P
9981 007100	18 STR PVC VIO	100	0.8	VIOLET	
9981 0071000	18 STR PVC VIO	1000	7	VIOLET	P
9981 0081000	18 STR PVC GRY	1000	7	GRAY	P
9981 009100	18 STR PVC WHT	100	0.8	WHITE	
9981 0091000	18 STR PVC WHT	1000	7	WHITE	P
9981 010100	18 STR PVC BLK	100	0.8	BLACK	
9981 0101000	18 STR PVC BLK	1000	7	BLACK	P
9981 013100	18 STR PVC D. BLU	100	0.8	BLUE, DARK	
9981 0131000	18 STR PVC D. BLU	1000	7	BLUE, DARK	P

P = STRIPE COLORS ON STOCK SOLID COLORS. STRIPING ADDER OF \$8.00/M' FOR 1 OR 2 STRIPES. 10 000' MINIMUM ORDER FOR COLOR COMBINATION. PUT-UP WILL BE SUBJECT TO TWO PIECES (+ OR -) 10% PER SPOOL WITH A MINIMUM LENGTH OF 100'.

Revision Number: 1 Revision Date: 11-17-2006

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