

Part Number: 8538	art Number: 8538			
Hook-Up/ Lead Wire (Type MW) MIL-W-76C-PVC, (1) 24 AWG Solid TC, PVC				
😭 Request Sample				

Product Description

One 24 AWG solid tinned copper, PVC insulation.

Technical Specifications

Physical Characteristics (Overall)

Condu	ictor			
AWG	Stranding	Mate	rial I	lo. of Conductors
24	Solid	TC - Tinned	d Copper	
Cond	uctor Count:		1	
Cond	uctor Size:		24 AWG	
Insula	tion			
	Material	Nom	inal Diame	ter Nominal Wall
PVC ·	- Polyvinyl Cł	loride 0.05	5 in	0.017 in
Outor	Jacket Mate	rial		
Mate		iai		
No Ja				
Elect	trical Cha	racterist	ics	
Shield	ding:		Unshielde	d
Voltag	IA			
	ge Rating [V			
1000		-		
Tem	perature	Range		
Non-l	JL Temp Rat	ng:	80°C	
Stan	darde			
	dards			
UL A	WM Style:		N/A	
UL A		on:	N/A MIL-W-76	с
UL AV	WM Style: ry Specificatio		MIL-W-76	c Other Program

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

CA Prop 65 (CJ for Wire & Cable):	Yes
MII Order #39 (China RoHS):	Yes

Flammability, LS0H, Toxicity Testing

No

UL voltage rating:	N/A
Plenum/Non-Plenum	

Part Number

Plenum (Y/N):

Variants Item # Color Footnote 8538 010100 Black Black 8538 009100 White P Solor 1000 White 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'.

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