

9506-1000VLT



E-Z-HOOK

Part Number:

9506-1000VLT

Manufacturer:

E-Z-Hook

Description:

TEST LEAD 18AWG VIOLET 1000'

Data sheet:

 [Electronic Test Accessories Catalog](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

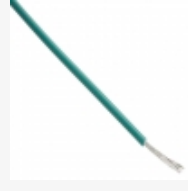
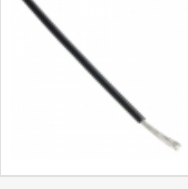
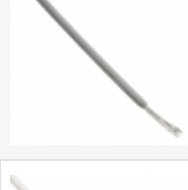
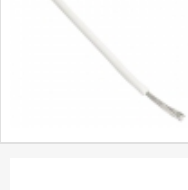
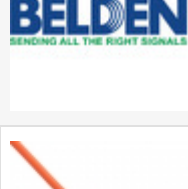
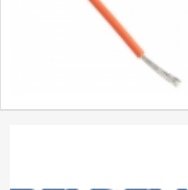
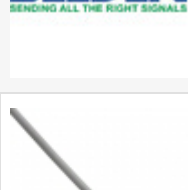
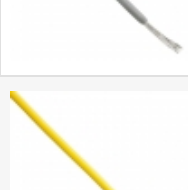
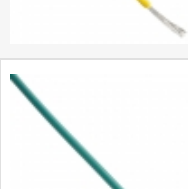
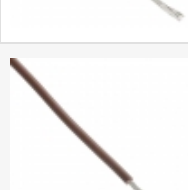
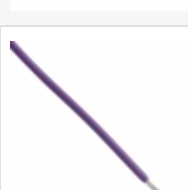
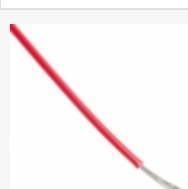
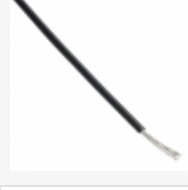
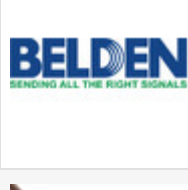
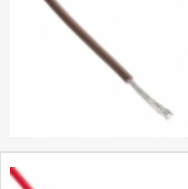
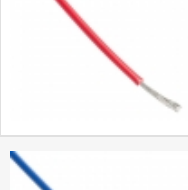
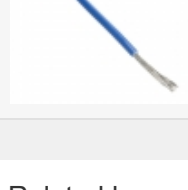
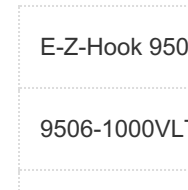
DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 9506-1000VLT with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	9506-1000VLT	Manufacturer	E-Z-Hook
Description	TEST LEAD 18AWG VIOLET 1000'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	249 pcs	Data sheet	Electronic Test Accessories Catalog
Category	Cables, Wires	Wire Gauge	18 AWG
Voltage	5000V	Series	600
Ratings	-	Operating Temperature	-20°C ~ 105°C
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	2 Weeks
Length	1000.0' (304.8m)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Jacket Color	Violet	Jacket (Insulation) Thickness	0.045" (1.14mm)
Jacket (Insulation) Material	Poly-Vinyl Chloride (PVC)	Jacket (Insulation) Diameter	0.144" (3.66mm)
Features	-	Detailed Description	18 AWG Test Lead Wire 65/36 Violet 5000V 1000.0' (304.8m)
Conductor Strand	65/36	Conductor Material	Copper, Tinned
Cable Type	Test Lead		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all E-Z-Hook series electronic components. We have 249 pieces of E-Z-Hook 9506-1000VLT in stock available now.
Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: 9506-100ORN Description: TEST LEAD 18AWG 5000V ORG 100'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-100GRN Description: TEST LEAD 18AWG 5000V GRN 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-100BLK Description: TEST LEAD 18AWG 5000V BLACK 100'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-100GRY Description: TEST LEAD 18AWG 5000V GRAY 100'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-1000WTE Description: TEST LEAD 18AWG 5000V WHT 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506 0605000 Description: CBL 6PR 24AWG SHLD	Manufacturers: Belden	RFQ
	Part#: 9506-1000ORN Description: TEST LEAD 18AWG 5000V ORG 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506 060U500 Description: CBL 6PR 24AWG SHLD	Manufacturers: Belden	RFQ
	Part#: 9506-1000GRY Description: TEST LEAD 18AWG 5000V GRAY 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-1000YEL Description: TEST LEAD 18AWG 5000V YEL 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-100GRN Description: TEST LEAD 18AWG 5000V GREEN 100'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-1000BRN Description: TEST LEAD 18AWG 5000V BRN 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-100VLT Description: TEST LEAD 18AWG VIOLET 100'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-100RED Description: TEST LEAD 18AWG 5000V RED 100'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-1000BLU Description: TEST LEAD 18AWG 5000V BLUE 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-1000BLK Description: TEST LEAD 18AWG 5000V BLK 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506 060U1000 Description: CBL 6PR 24AWG SHLD	Manufacturers: Belden	RFQ
	Part#: 9506-100BRN Description: TEST LEAD 18AWG 5000V BROWN 100'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-1000RED Description: TEST LEAD 18AWG 5000V RED 1000'	Manufacturers: E-Z-Hook	RFQ
	Part#: 9506-1000BLU Description: TEST LEAD 18AWG 5000V BLUE 100'	Manufacturers: E-Z-Hook	RFQ

Related keywords for 9506-1000VLT			
E-Z-Hook 9506-1000VLT	9506-1000VLT distributor	9506-1000VLT supplier	9506-1000VLT price
9506-1000VLT download datasheet	9506-1000VLT datasheet	9506-1000VLT stock	buy 9506-1000VLT
E-Z-Hook 9506-1000VLT			