

2420/36 GN-1000



DABURN

Part Number: 2420/36 GN-1000

Manufacturer: Daburn

Description: TEST LEAD 36AWG 150V GREEN 1000'

Data sheet:  2420 Series

RoHS Status: Lead free / RoHS Compliant

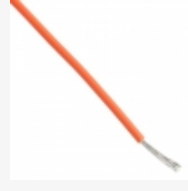
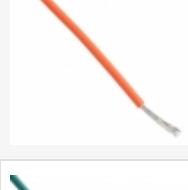
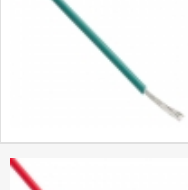
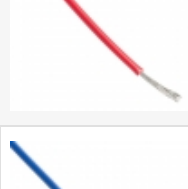
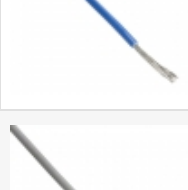
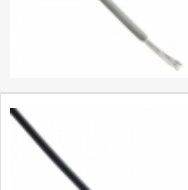
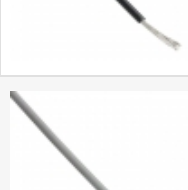
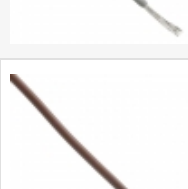
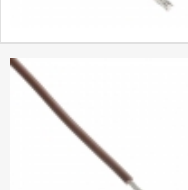
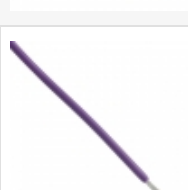
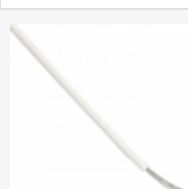
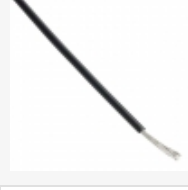
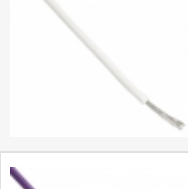
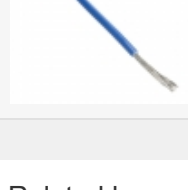
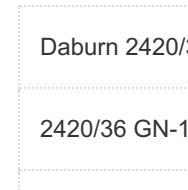
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 2420/36 GN-1000 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	2420/36 GN-1000	Manufacturer	Daburn
Description	TEST LEAD 36AWG 150V GREEN 1000'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	170 pcs	Data sheet	2420 Series
Category	Cables, Wires	Wire Gauge	36 AWG
Voltage	150V	Series	2420
Ratings	-	Other Names	2420/36 GN-1000-ND 2420/36GN-1000
Operating Temperature	-150°C ~ 150°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	Green
Jacket (Insulation) Thickness	0.0035" (0.089mm)	Jacket (Insulation) Material	Fluorinated Ethylene-Propylene (FEP)
Jacket (Insulation) Diameter	0.013" (0.33mm)	Features	-
Detailed Description	36 AWG Test Lead Wire 26/50 Green 150V 1000.0' (304.8m)	Conductor Strand	26/50
Conductor Material	Copper, Bare	Cable Type	Test Lead
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Daburn series electronic components. We have 170 pieces of Daburn 2420/36 GN-1000 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#: 2420/34 YL-1000 Description: TEST LEAD 34AWG 150V YEL 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 OR-100 Description: TEST LEAD 36AWG 150V ORANGE 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 RD-100 Description: TEST LEAD 36AWG 150V RED 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 OR-1000 Description: TEST LEAD 36AWG 150V ORG 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 GN-100 Description: TEST LEAD 36AWG 150V GREEN 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 RD-1000 Description: TEST LEAD 36AWG 150V RED 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 BU-1000 Description: TEST LEAD 36AWG 150V BLUE 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 GY-100 Description: TEST LEAD 36AWG 150V GRAY 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 BK-1000 Description: TEST LEAD 36AWG 150V BLACK 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 GY-1000 Description: TEST LEAD 36AWG 150V GRAY 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 BR-1000 Description: TEST LEAD 36AWG 150V BROWN 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 BR-100 Description: TEST LEAD 36AWG 150V BROWN 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 VI-100 Description: TEST LEAD 36AWG 150V VIOLET 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 WH-1000 Description: TEST LEAD 36AWG 150V WHITE 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/34 WH-1000 Description: TEST LEAD 34AWG 150V WHITE 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 BK-100 Description: TEST LEAD 36AWG 150V BLACK 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/34 YL-100 Description: TEST LEAD 34AWG 150V YELLOW 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 WH-100 Description: TEST LEAD 36AWG 150V WHITE 100'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 VI-1000 Description: TEST LEAD 36AWG VIOLET 1000'	Manufacturers: Daburn	RFQ
	Part#: 2420/36 BU-100 Description: TEST LEAD 36AWG 150V BLUE 100'	Manufacturers: Daburn	RFQ

Related keywords for 2420/36 GN-1000			
Daburn 2420/36 GN-1000	2420/36 GN-1000 distributor	2420/36 GN-1000 supplier	2420/36 GN-1000 price
2420/36 GN-1000 download datasheet	2420/36 GN-1000 datasheet	2420/36 GN-1000 stock	buy 2420/36 GN-1000
Daburn 2420/36 GN-1000	Daburn Electronics 2420/36 GN-1000		