

FGLG.16NT





Part Number: [FGLG.16NT](#)

Manufacturer: [Techflex](#)

Description: SLEEVING 0.053" X 500' NATURAL

Data sheet:  [Insultherm™ Tru-Fit Datasheet](#)
 [Insultherm™ Tru-Fit Catalog Page](#)

RoHs Status: Lead free / RoHS Compliant

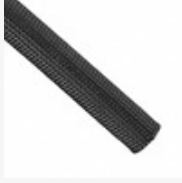
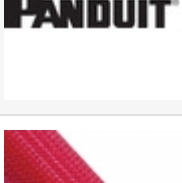
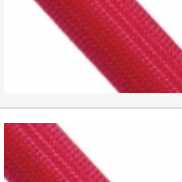
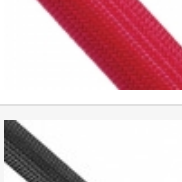
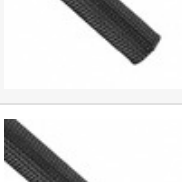
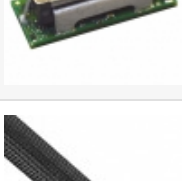
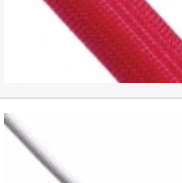
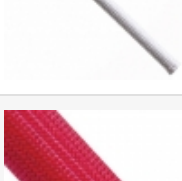
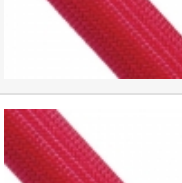
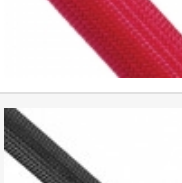
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy FGLG.16NT with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	FGLG.16NT	Manufacturer	Techflex
Description	SLEEVING 0.053" X 500' NATURAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	1353 pcs	Data sheet	Insultherm™ Tru-Fit Datasheet Insultherm™ Tru-Fit Catalog Page
Category	Cables, Wires - Management	Width	-
Wall Thickness	0.006" (0.15mm)	Type Attributes	Expandable
Type	Sleeving	Series	Insultherm® Tru-Fit
Other Names	FGLG . 16NT FGLG . 16NT-ND Q8316824	Operating Temperature	-70°C ~ 650°C
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Material Flammability Rating	UL VW-1
Material	Fiberglass, Acrylic Coated, Halogen Free	Manufacturer Standard Lead Time	5 Weeks
Liquid Protection	-	Length	500' (152.40m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Heat Protection	Heat Resistant
Features	Clean Cut, Solvent Resistant	Environment Protection	-
Diameter - Outside, Non-Expanded	-	Diameter - Inside, Non-Expanded	0.053" (1.35mm)
Diameter - Inside, Expanded	0.061" (1.55mm)	Color	Natural
Abrasion Protection	Abrasion and Cut Resistant, Fray Resistant		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Techflex series electronic components. We have 1353 pieces of Techflex FGLG.16NT 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#: FGLG.16RD Description: SLEEVING 0.053" X 500' RED	Manufacturers: Techflex	RFQ
	Part#: FGLG.10BK Description: SLEEVING 0.106" X 250' BLACK	Manufacturers: Techflex	RFQ
	Part#: FGLG.18RD Description: SLEEVING 0.042" X 500' RED	Manufacturers: Techflex	RFQ
	Part#: FGLG.08BK Description: SLEEVING 0.133" X 250' BLACK	Manufacturers: Techflex	RFQ
	Part#: FGLO3BUBP Description: LED LIGHTING TOOL	Manufacturers: Eveready (Energizer Battery Company)	RFQ
	Part#: FGLS Description: SAFETY GLASSES	Manufacturers: Panduit	RFQ
	Part#: FGLG.08RD Description: SLEEVING 0.133" X 250' RED	Manufacturers: Techflex	RFQ
	Part#: FGLG.12BK Description: SLEEVING 0.085" X 250' BLACK	Manufacturers: Techflex	RFQ
	Part#: FGLG.08NT Description: SLEEVING 0.133" X 250' NATURAL	Manufacturers: Techflex	RFQ
	Part#: FGLG.09RD Description: SLEEVING 0.118" X 250' RED	Manufacturers: Techflex	RFQ
	Part#: FGLG.10RD Description: SLEEVING 0.106" X 250' RED	Manufacturers: Techflex	RFQ
	Part#: FGLG.16BK Description: SLEEVING 0.053" X 500' BLACK	Manufacturers: Techflex	RFQ
	Part#: FGLG.06NT Description: SLEEVING 0.166" X 250' NATURAL	Manufacturers: Techflex	RFQ
	Part#: FGLS12SR6040NA Description: DC DC CONVERTER 0.6-2V 80W	Manufacturers: FDK America	RFQ
	Part#: FGLG.14BK Description: SLEEVING 0.066" X 500' BLACK	Manufacturers: Techflex	RFQ
	Part#: FGLG.14RD Description: SLEEVING 0.066" X 500' RED	Manufacturers: Techflex	RFQ
	Part#: FGLG.18NT Description: SLEEVING 0.042" X 500' NATURAL	Manufacturers: Techflex	RFQ
	Part#: FGLG.06RD Description: SLEEVING 0.166" X 250' RED	Manufacturers: Techflex	RFQ
	Part#: FGLG.12RD Description: SLEEVING 0.085" X 250' RED	Manufacturers: Techflex	RFQ
	Part#: FGLG.09NT Description: SLEEVING 0.118" X 250' NATURAL	Manufacturers: Techflex	RFQ

Related keywords for **FGLG.16NT**

Techflex FGLG.16NT	FGLG.16NT distributor	FGLG.16NT supplier	FGLG.16NT price
FGLG.16NT download datasheet	FGLG.16NT datasheet	FGLG.16NT stock	buy FGLG.16NT
Techflex FGLG.16NT			