

SFAG.18WH250





Part Number: [SFAG.18WH250](#)

Manufacturer: [Techflex](#)

Description: SLEEVING 0.042" ID FBRGLASS 250'

Data sheet:  [SF Sleeveing Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

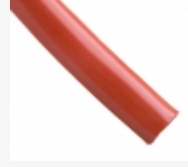
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy SFAG.18WH250 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	SFAG.18WH250	Manufacturer	Techflex
Description	SLEEVING 0.042" ID FBRGLASS 250'	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	962 pcs	Data sheet	SF Sleeveing Datasheet
Category	Cables, Wires - Management	Wall Thickness	-
Type Attributes	Braided	Type	Sleeving, Insulated
Series	Flex Glass® Silicone FR	Other Names	SFAG.18WH-250 SFAG.18WH-250-ND
Operating Temperature	-75°C ~ 220°C	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Material Flammability Rating	UL VW-1	Material	Fiberglass, Silicone Coated
Manufacturer Standard Lead Time	5 Weeks	Liquid Protection	Oil Resistant
Length	250' (76.20m)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Heat Protection	Flame Retardant	Features	Acid Resistant, Alphatic Hydrocarbon Resistant, Chemical Resistant, Clean Cut, Solvent Resistant
Environment Protection	-	Diameter - Outside	-
Diameter - Inside	0.042" (1.07mm)	Detailed Description	White Fiberglass, Silicone Coated Braided Sleeving, Insulated 0.042" (1.07mm) 250' (76.20m)
Color	White	Abrasion Protection	Abrasion and Cut Resistant
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Techflex series electronic components. We have 962 pieces of Techflex SFAG.18WH250 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#: SFAG.22BK250 Description: SLEEVING 0.027" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.18BK Description: SLEEVING 0.042" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.16RD Description: SLEEVING 0.053" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.20RD Description: SLEEVING 0.034" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.20WH Description: SLEEVING 0.034" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.22RD250 Description: SLEEVING 0.027" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.16WH250 Description: SLEEVING 0.053" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.20BK Description: SLEEVING 0.034" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.18RD Description: SLEEVING 0.042" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.20RD250 Description: SLEEVING 0.034" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.18RD250 Description: SLEEVING 0.042" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.18WH Description: SLEEVING 0.042" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.22BK Description: SLEEVING 0.027" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.20BK250 Description: SLEEVING 0.034" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.20WH250 Description: SLEEVING 0.034" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.18BK250 Description: SLEEVING 0.042" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.16BK250 Description: SLEEVING 0.053" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.16RD250 Description: SLEEVING 0.053" ID FBRGLASS 250'	Manufacturers: Techflex	RFQ
	Part#: SFAG.22RD Description: SLEEVING 0.027" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ
	Part#: SFAG.16WH Description: SLEEVING 0.053" ID FBRGLASS 500'	Manufacturers: Techflex	RFQ

Related keywords for SFAG.18WH250			
Techflex SFAG.18WH250	SFAG.18WH250 distributor	SFAG.18WH250 supplier	SFAG.18WH250 price
SFAG.18WH250 download datasheet	SFAG.18WH250 datasheet	SFAG.18WH250 stock	buy SFAG.18WH250
Techflex SFAG.18WH250			

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com









