

## 1500°F / 815°C: FlameShield™ 1500 TEX High Temperature & Heat Resistant Fiberglass Braided High Bulk Texturized Sleeve with Vermiculite Coating: Premium Grade



- FlameShield™ Braided High Bulk Texturized Premium Sleeve.
- Highest Insulation Value Sleeve Available.
- Available in Thin Wall (1/16") and Thick Wall (1/8").
- Texturization provides high bulk & high thermal insulation value.
- Certified to meet the requirements of ASTM E 162, ASTM E 662 & SMP 800-C.
- Vermiculite adds fire resistance, anti-fray and improved abrasion resistance.

This braided sleeve is fabricated from high quality type E fiberglass that will not burn and will withstand continuous exposure to temperatures of 1200°F / 648°C.

This material resists most acids and alkalis and is unaffected by most bleaches and solvents. It is highly flexible and conformable. The base fiber is manufactured to the specifications of ASTM D-578, ASTM committee D13, and subcommittee D13.18.

Available Plain and Vermiculite Coated.

1500°F / 815°C continuous rating, high insulation value & excellent personnel protection

### MaxSleeve™ High Bulk Texturized Braided Fiberglass Sleeve With Vermiculite Coating - Premium Grade

Part Number	Size inch / mm / -dash			Thin Wall		Thick Wall	
				Feet / Metres per spool	Price per Spool	Feet / Metres per spool	Price per Spool
S-FG-TEXVC-M010-06-X	.375	10	-6	N/A	N/A	250 / 76	\$ 1217.50
S-FG-TEXVC-M013-08-X	.500	13	-8	500 / 152	\$ 1740.00	250 / 76	\$ 1287.50
S-FG-TEXVC-M016-10-X	.625	16	-10	N/A	N/A	100 / 30	\$ 695.00
S-FG-TEXVC-M019-12-X	.750	19	-12	250 / 76	\$ 1087.50	100 / 30	\$ 740.00
S-FG-TEXVC-M025-16-X	1.000	25	-16	250 / 76	\$ 1175.00	100 / 30	\$ 785.00
S-FG-TEXVC-M032-20-X	1.250	32	-20	N/A	N/A	100 / 30	\$ 830.00
S-FG-TEXVC-M038-24-X	1.500	38	-24	250 / 76	\$ 1287.50	100 / 30	\$ 875.00
S-FG-TEXVC-M051-32-X	2.000	51	-32	N/A	N/A	100 / 30	\$ 943.00

For the "X" value in the part number:  
use "1" to specify Thin Wall; use "2" to specify Thick Wall

Thin Wall = 1/16" / 1.59mm • Thick Wall = 1/8" / 3.18mm