

Fiberglass Braided Sleeve: Industrial Grade
1200°F / 648°C: Continuous Rating – Higher Temperature for Shorter Periods
DeltaGlass™ Very High Temperature & Heat Resistant



- DeltaGlass™ Braided Industrial sleeve
- Available in Thin Wall (1/16”) and Thick Wall (1/8”).

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.

A Heat Treated version of this product is available – please enquire

1200°F / 648°C continuous rating, high insulation value & excellent personnel protection

DeltaGlass™ Very High Temperature & Heat Resistant Fiberglass Braided Sleeve - Industrial Grade					
Part Number	Size inch / mm / -dash			Thin Wall	Thick Wall
				Feet / Metres per spool	Feet / Metres per spool
S-FG-BI-M006-04-X	.250	6	-4	1400 / 426	700 / 213
S-FG-BI-M010-06-X	.375	10	-6	1400 / 426	600 / 182
S-FG-BI-M013-08-X	.500	13	-8	1000 / 304	330 / 100
S-FG-BI-M016-10-X	.625	16	-10	900 / 274	315 / 96
S-FG-BI-M019-12-X	.750	19	-12	750 / 228	300 / 91
S-FG-BI-M022-14-X	.875	22	-14	650 / 198	300 / 91
S-FG-BI-M025-16-X	1.000	25	-16	500 / 152	290 / 88
S-FG-BI-M032-20-X	1.250	32	-20	450 / 137	280 / 85
S-FG-BI-M038-24-X	1.500	38	-24	350 / 106	225 / 68
S-FG-BI-M044-28-X	1.750	44	-28	300 / 91	208 / 63
S-FG-BI-M051-32-X	2.000	51	-32	250 / 76	190 / 57
S-FG-BI-M064-40-X	2.500	64	-40	225 / 68	180 / 54
S-FG-BI-M076-48-X	3.000	76	-48	200 / 60	175 / 53
S-FG-BI-M089-56-X	3.500	89	-56	190 / 57	170 / 51
S-FG-BI-M102-64-X	4.000	102	-64	175 / 53	140 / 42
S-FG-BI-M127-80-X	5.000	127	-80	120 / 36	100 / 30

**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

This Product is Available By-The-Foot