

550°F / 287°C: DeltaGlass™ PTFE Coated Fiberglass Sleeve Braided High Temperature, Heat & Chemical Resistant



Top coil is 2" ID size, bottom coil is 3/8"

- Available in 1/16" & 1/8" wall thickness
- PTFE immersion coating

This sleeve offers the advantage of a non-asbestos material with higher temperature range and with excellent resistance to almost all solvents, caustics and acids.

The base fabric is rated to 1000°F / 537°C.

The PTFE coating melting point is 620°F / 327°C.

550°F / 287°C continuous rating, high insulation value & excellent personnel protection

PTFE Coated Fiberglass Sleeve; Braided High-Temperature, Heat & Chemical Resistance

Part Number	Size in / mm / -dash#			Feet per Spool Thin Wall / Thick Wall	Price / foot Thin wall	Price / foot Thick wall
S-FG-PT-M006-04-X	.250	6	-04	1400 / 700	\$ 1.68	\$ 3.28
S-FG-PT-M010-06-X	.375	10	-06	1400 / 600	\$ 1.88	\$ 3.64
S-FG-PT-M013-08-X	.500	13	-08	1000 / 330	\$ 2.44	\$ 6.16
S-FG-PT-M016-10-X	.625	16	-10	900 / 315	\$ 3.28	\$ 6.60
S-FG-PT-M019-12-X	.750	19	-12	750 / 300	\$ 3.88	\$ 6.64
S-FG-PT-M022-14-X	.875	22	-14	650 / 300	\$ 4.40	\$ 6.72
S-FG-PT-M025-16-X	1.000	25	-16	500 / 290	\$ 5.32	\$ 7.28
S-FG-PT-M032-20-X	1.250	32	-20	450 / 280	\$ 6.24	\$ 7.92
S-FG-PT-M038-24-X	1.500	38	-24	350 / 225	\$ 7.68	\$ 9.36
S-FG-PT-M041-26-X	1.625	41	-26	300 / 208	\$ 7.72	\$ 9.43
S-FG-PT-M044-28-X	1.750	44	-28	300 / 208	\$ 8.12	\$ 9.92
S-FG-PT-M051-32-X	2.000	51	-32	250 / 190	\$ 9.98	\$ 13.40
S-FG-PT-M057-36-X	2.250	57	-36	250 / 190	\$ 10.31	\$ 14.11
S-FG-PT-M064-40-X	2.500	64	-40	225 / 180	\$ 11.88	\$ 14.52
S-FG-PT-M070-44-X	2.750	70	-44	225 / 180	\$ 12.03	\$ 15.48
S-FG-PT-M076-48-X	3.000	76	-48	200 / 175	\$ 13.12	\$ 18.16
S-FG-PT-M083-52-X	3.250	83	-52	200 / 175	\$ 13.43	\$ 18.58
S-FG-PT-M089-56-X	3.500	89	-56	190 / 170	\$ 14.24	\$ 19.56
S-FG-PT-M095-60-X	3.750	95	-60	190 / 170	\$ 15.09	\$ 20.16
S-FG-PT-M102-64-X	4.000	102	-64	175 / 140	\$ 17.28	\$ 22.12
S-FG-PT-M114-72-X	4.500	114	-72	175 / 140	\$ 20.66	\$ 29.23
S-FG-PT-M127-80-X	5.000	127	-80	120 / 100	\$ 24.76	\$ 37.68

For the "X" value, 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

The PTFE is applied to the sleeve by dipping the sleeve through an immersion tank of liquid PTFE dispersion. The sleeve is then air dried as it leaves the dip tank. The result is a PTFE coating on the sleeve which is soft, robust and flexible; however, it can be abrasively removed from the sleeve with aggressive fingernail scraping, resulting in a thinner and thinner layer of ptfе remaining with each pass. The PTFE also causes the yarns to be sealed and the small gaps between the yarns filled, resulting in an almost air-tight / liquid-tight sleeve wall.