

## 1000°F / 537°C: DeltaGlass™ Fiberglass Braided Saturated Sleeve - Premium Grade

### Very High Temperature & Heat Resistant Expandable Sleeve



This Braided fiberglass sleeve is fabricated from high quality type E fiberglass that will not burn and will withstand continuous exposure to temperatures of 1000°F / 537°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.

The braid angle of this sleeve allows for the sleeve to easily adjust to a range of sizes around its nominal ID – so it can accommodate passing over splices and in-line connectors.

The saturant provides reduced fray when cutting this sleeve, as can be seen by the clean ends of the sleeve in this photo. As well, the sleeve becomes stiffer (notice the sleeve remains tubular and does not collapse under its own weight as it would unsaturated).

**1000°F / 537°C continuous rating, high insulation value & excellent personnel protection**

Very High Temperature & Heat Resistant Braided Fiberglass Acrylic Saturated Sleeve - Premium			
Part Number	Size Range	Feet / Metres per Spool	Price per Spool
S-FG-BAS-M006/010-04/06	1/4" to 3/8"	600 / 182	\$ 690.00
S-FG-BAS-M010/013-06/08	3/8" to 1/2"	400 / 121	\$ 748.00
S-FG-BAS-M013/019-08/12	1/2" to 3/4"	300 / 91	\$ 891.00
S-FG-BAS-M016/025-10/16	5/8" to 1"	250 / 76	\$ 995.00
S-FG-BAS-M019/032-12/20	3/4" to 1 1/4"	250 / 76	\$ 1,332.50
S-FG-BAS-M025/044-16/28	1" to 1 3/4"	200 / 60	\$ 1,584.00
S-FG-BAS-M038/057-24/36	1 1/2" to 2 1/4"	150 / 45	\$ 1,828.50
S-FG-BAS-M064/102-40/64	2 1/2" to 4"	75 / 22	\$ 1,464.75

Please call for additional discount pricing when ordering more than 5 spools.

The addition of an acrylic saturant adds rigidity and abrasive resistance to the sleeve, reducing the likelihood of end fray and results in a sleeve that is easy to apply over long lengths of hose or cable.

The large braid angle allows for significant expansion of the sleeve resulting in ease of installation, for example, in situations where a hose may have an in-line coupling or adapter to a larger size hose; or similarly where cables may have a splice.

**This Product is NOT Available By-The-Foot – Full Spool Only**