AVS Sewing Threads

PRODUCT DESCRIPTION

E Fiberglass Sewing Thread is offered for applications requiring intermediate capability up to 1000˚F (555˚C). For applications up to 1450˚F (790˚C), S2 Fiberglass Sewing Thread is offered.

Metalized Sewing Thread should be used when high temperature resistance is required over 1500˚F (815˚C). Three types are offered.

- S2 Fiberglass Twisted with Stainless Steel
- S2 Fiberglass Twisted with Inconel Steel
- Standard Cotton-Jacketed Stainless Steel

POTENTIAL PRODUCT APPLICATIONS

- Curtain Fabrication
- Removable Insulation
- Stress Relief Blankets
- Conveyor Belts
- Heat Shields
- Special Protection Items
- Bellow Shrouds
- Tadpole Gaskets

E FIBERGLASS*			
PRODUCT NUMBER	NOMINAL DIAMETER	TENSIL STRENGTH	YIELD SPOOL
E-18PL	0.018 in.	18 lbs.	4,000 yds.
S2 FIBERGLASS*			
PRODUCT NUMBER	NOMINAL DIAMETER	TENSIL STRENGTH	YIELD SPOOL
S-18PL	0.019 in.	25 lbs.	3,950 yds.
TWISTED S2 FIBERGLASS & STAINLESS STEEL*			
PRODUCT NUMBER	NOMINAL DIAMETER	TENSIL STRENGTH	YIELD SPOOL
SSS-18/PL	0.019 in.	25 lbs.	3,950 yds.
TWISTED S2 FIBERGLASS & INCONEL STEEL*			
PRODUCT NUMBER	NOMINAL DIAMETER	TENSIL STRENGTH	YIELD SPOOL
SIS-18/PL	0.019 in.	25 lbs.	3,950 yds.
COTTON COVER STAINLESS STEEL			
PRODUCT NUMBER	NOMINAL DIAMETER	TENSIL STRENGTH	YIELD SPOOL
20	0.016 in.	7 lbs.	2,200 yds.
13	0.020 in.	5 lbs.	2,200 yds.

*PTFE Coated and Silicone Oil Lubricated.

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