

## E18

### PTFE Coated E-Glass Sewing Thread

#### Description:

Acmetex PTFE coated E-glass fiberglass sewing threads are made from continuous “E” glass filament yards, resulting in a strong, chemical resist textile sewing thread.

#### Advantages:

- Heat resistant
- Chemical resistant
- Good sew ability
- Flexibility
- Good tensile strength

#### Applications:

- Welding blanket/curtains
- Expansion joints
- High temperature insulation
- Heat shield/containment
- Gaskets & over-door seals
- Removable insulation cover
- Filter bag



## Property Data

### E18

Product Style	E18
Thread Style	Continuous Filament E-Glass Fibre
Coating Type	PTFE Sintered
Tensile (lbs)	25
Final Twist	“Z”
Coating %	10
Serving Temperature	Approx. 1022°F (550°C)
Yield (yds/lb)	2000

To the best of our knowledge, the information contained herein is accurate. However, due to many variables in its end use, it is the end user's responsibility to review this information and determine if they are appropriate. No warranty, either expressed or implied, is hereby made. Users should also familiarize themselves with the SDS before handling.