



Technical Data

Twisted Lagging Rope

- This twisted rope is made from Zetex yarn and is an economical, conformable product used for sealing boilers and oven and furnace doors, including those with uneven surfaces.

Twisted Lagging Rope Properties

Composition	E-Glass
Weight (oz/sq yd +/- 10%)	2.40 oz/sq yd
Thickness (inches +/- 10%)	Various
Temperature Continuous	1000 F (538 C)
Temperature Intermittent	1200 F (648 C)
Softening Point	1350 F (732 C)
Melting Point	2050 F (1121 C)
Chemical Resistance	Fair
Flame Resistance	Excellent

Can Be Certified To:

MIL-I-24244 MIL-Y-11450 MIL-C-20079 Type 1 ASTM D3774 ASTM D578

ASTM D1777

The technical data presented are indicative of representative properties and are intended as a specification guide only. No warranties are expressed or implied as application conditions are beyond our control.