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FIBERGLASS

TXP300



Description

These ropes are made from fiberglass yarns of 6 to 9 microns in diameter. They are strong, soft and flexible. They are suitable for numerous applications including dry sealing and fire protective uses.

Applications

The TXP300 glass fiber insulating ropes are used for insulating, sealing and caulking high temperature pipes and equipment. The steel mills, foundries, aluminum plants as well as mechanical contractors fully appreciate their advantages to seal pipes and joints particularly in hard to reach places.

Specifications

Technical Data

Temperature	535°C (1000°F)
Diameter	3/8", 1/2", 3/4", 1", 2"
Standard roll length	100 feet/roll
Thermal Conductivity (k)	0.055 - 0.065 W/(mK) (1/2" dia. Rope)

N.B. The information presented may differ from practice. We recommend conducting tests according to the conditions of use. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products. The data is subject to certain variations without notice.