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SILICA

TXP1660



Description

The silica sleeves are flexible and can be used for long periods of time at temperatures up to 2300°F. They resist to many chemical products, conserve their flexibility and contain a minimum of 96% silica.

Applications

The TXP1660 are used to insulate electrical piping, to protect thermocouples and hydraulic piping. In the glass industry, they are also used to cover the clip rods to protect the hot glass surfaces from being damaged.

Specifications

Technical Data

Temperature	1260°C (2300°F)
Thickness	1/16"
Diameter	1/4" to 7"

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.