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# TXP1660

## SILICA

The silica sleeves are flexible and can be used for long periods of time at temperatures up to 2300°F. The material used to fabricate this product has a metal fusion of about 3092°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

<b>Temperature</b>	<b>1260°C (2300°F)</b>
<b>Thickness</b>	<b>1/16"</b>
<b>Available diameters</b>	<b>1/4" to 7"</b>

**N.B.** The information, details and values indicated are to the best of our knowledge. We recommend to conduct tests according to local conditions. The data is subject to some variations without notice.