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FIBERGLASS

## TXP660



### Description

The TXP660 fiberglass tubular form sleeves are very soft and flexible. They can easily fit over uneven surfaces, bend around sharp corners and are made for high temperature industrial and commercial applications.

### Applications

The TXP660 tubing are commonly used to insulate hot and cold pipes and for covering supports and static joints. In electrical engineering, they are used to isolate and protect the coils and conductors exposed to high temperatures or damage caused by abrasion or by stressors. They are completely non-combustible and resist to most acids and alkali.

### Specifications

#### Technical Data

Temperature	535°C (1000°F)
Tensile strenght	Stable up to 260°C (500°F)
Diameter	1/4" to 3"

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.