

CERAMIC

3R2660SIL



Description

The 3R 2660SIL is known for its superior insulation capacity (1800°F). This ceramic sleeving resists well to thermal and mechanical shocks, to corrosion and vibrations. It has an excellent chemical stability and resists to most corrosive agents other than hydrofluoric and phosphoric acids and alkali. Even after being soaked by water, oil or steam, it completely recovers to its original physical properties as it dries.

Applications

This sleeve is durable and efficient for the industrial applications that need a strong and flexible textile. It is used for applications such as : to cover and insulate piping, tadpole tapes, thermal sealing (ovens, boilers) and high temperature lagging.

Specifications

Technical Data

Temperature	980°C (1795°F)
Int. diameter	1/2" à 3"
Thickness	1/8"
Length per roll	50ft

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.