

OTHERS

## TXP1121



### Description

Made of 96% silica, this tape is fire resistant and protects against contamination during high temperatures. The TXP1121 is flexible and can be used for long periods at temperatures reaching up to 1800°F.

### Applications

It is commonly used to cover hoses and cables from molten metal splash and from radiant heat. For example, it can be used as insulation in environments with ferrous and non-ferrous melting metals. It can also be used to insulate cooling lines, gas lines, water pipes, electric cables and all other lines that may receive molten metal sparks. It is recommended to wrap the tape in a spiral to avoid splashing if a pipe breaks.

### Specifications

#### Technical Data

Thickness	1/16"
Width	2", 3" and 4"

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.