

## FIRE-TEK STICK



November 2021



### APPLICATION RANGE



### DESCRIPTION

Fire-teK STICK is used for passive fire protection of fire-rated ducts. It is a non-flammable adhesive that has been specially developed for wall penetrations. It is easy to apply and essentially consists of water glass and inorganic fillers.

### PERFORMANCE

Refractories	1.420°C (EN 993-12)
--------------	---------------------

### MOUNTING INSTRUCTIONS

The surface of the material must be clean and free of dust.

The adhesive must be mixed thoroughly before use. The adhesive can be diluted up to 5% with clean water.

The adhesive is applied to the base in a thin layer and roughened with the notched part of a trowel.

The connection will be firm after 1-3 hours.

Complete drying time: 24 hours within approved ambient conditions.

Estimated consumption: 2-3 kg / m<sup>2</sup>

Tools used must then be cleaned with water.

# FIRE-TEK STICK



November 2021

## ADDITIONAL INFORMATION

### Application

The fire protection glue is recommended for fire insulation. Rectangular and circular ducts at wall/ceiling penetrations.

### Storage and handling

Recommended storage temperature: 5-23 ° C.

Do not store in the cold and in direct sunlight

The shelf life is 6 months from the date of manufacture in undamaged packaging

After opening, the packaging must be closed airtight again.

### Standard formats

6 kg buckets

### ISO STANDARDS

ISO 9001:2016

### Knauf Insulation d.o.o

Varaždinska 140  
42220 Novi Marof  
Croatia

All rights reserved, including those of photomechanical reproduction and storage in electronic media. Commercial use of the processes and work presented in this document is not permitted. Extreme caution was taken in assembling the information, texts and illustrations in this document. Nevertheless, errors cannot be entirely ruled out. The publisher and editors assume no legal responsibility or any liability whatsoever for any incorrect information or any consequences thereof. The publisher and editors are grateful for any suggestions for improvement as well as the identification of any errors.