

PRODUCT DESCRIPTION:

Inorganic high temperature silicate glue, noncombustible, sensitive to frost.



THERMAX® BRANDSCHUTZKLEBER

THERMAX® Fire Protection Glue

Specifications/technical data

Fire class	A1
Color	beige
Density	app. 1,6 g/cm³

Application

For dry interior construction for bonding of **THERMAX®** fire protection boards in all areas of structural fire protection, i.e. bonding fire protection boards to each other or to steel, concrete, masonry, stone, wood or similar.

Processing

THERMAX® fire protection boards which are to be glued should be free of dust. After economical application of the glue, they are pressed together and according to the application screwed or stapled. The glue is applied directly from the tube to the adhesion point or with a notched trowel. Remove projecting glue instead of spreading it over a wide area.

Processing temperature and time

The bonding is completed at room temperature in a few hours; not process below +5 °C.

Consumption

app. 50 – 70 g/rm joint
app. 250 g/m² surface

Storage

Transport and store frost free. **THERMAX®** fire protection glue can be stored in the original containers at 20 – 25 °C about 12 months.

Identification

The labeling of the packaging correspond to the current legal status.

Form of delivery

850 g tubes á 21 pcs./bucket
1 kg tubes á 18 pcs./bucket
15 kg bulk/bucket