# RexFix 1000

## Non-combustible glue for fire protection

**Preliminary technical information as of 02/2023**

### Application
High-viscosity cartridge system glue for the Rex joint cord and Litaflex products with each other and on wood, aerated concrete, concrete. RexFix 1000 is also suitable for bonding insulating cardboard, glass fabric, fibre needle mats, rock and mineral wool and felt to steel and VA steel.

### Characteristics
-cartridge compatible
-highly viscous
-high adhesive strength
-non-combustible
-temperature resistant

### Application instructions
The intended surface must be clean, dry and free of dust, loose rust and grease.
Knead the tubular bag well before use.
After applying the RexFix 1000 to one side, the parts have to be put together immediately. Remove excess glue immediately with water, as this can only be removed to a limited extend after it has hardened.

### Storage instructions
The fire protection glue RexFix 1000 must be stored frost-free.
The shelf life is at least 12 months, provided that the storage takes place in tightly closed original containers at a storage temperature between 5 and 35°C.
Dangerous goods class according to VbF: none (non-flammable)

### Form of delivery
600 ml tubular foil bag

02/2023

The statements, details and data in our information are made to the best knowledge and were determined by tests as far as possible and are considered as a non-binding advice. In cases of doubt, we recommend carrying out a test adapted to the local conditions. In addition, our staff of sales and development are always available to advise you.

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