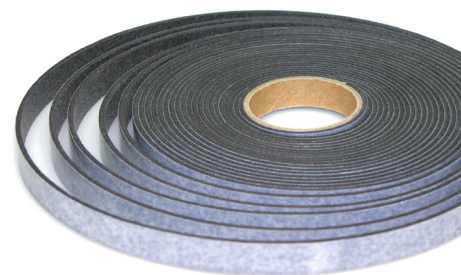


## Kerafix® 2000

Classified as B1 (hardly non-flammable) / B2 (normally non-flammable) with adhesive as to DIN 4102-1

Test certificate P-3074/3439



### Product description Kerafix® 2000

Kerafix® 2000 is based on a calcium-magnesium-silica chemistry and gives excellent thermal and physical stability up to its operational limit of 1100 °C. Kerafix® 2000 contains no ceramic fibres and can be used as thermal insulation in a wide range of applications, particularly in fire protection.

### Technical data Kerafix® 2000

Material structure: light, flexible and compressible rolls

Temperature classification: up to 1,200 °C

Density [kg/m³]: 150 up to 190

Melting point: higher than 1,330 °C

Binders content: 6% up to 12%

Colour: white and black

Special features: ceramic fibre free material. Must be kept dry.

**Kerafix® 2000 is designed for the following applications as for example:**

- In fire stopping glazings
- As insulation material in industrial and domestic appliances
- Back-up insulation for aluminium heat-retaining ovens
- In expansion joints

### Availability

Kerafix® 2000 is available in rolls or strips in thicknesses ranging from 1 up to 10 mm and widths of between 8 and 1000 mm. In addition Kerafix® 2000 can be supplied with a self-adhesive layer or aluminium backing.

### Handling Information

A Material Safety Datasheet has been edited describing the health, safety and environmental properties of this product, identifying the potential hazards and giving advice on handling precautions and emergency procedures. This MSDS must be consulted and fully understood before handling, storage or use of the product.

### Notice

All information in this data sheet is based on our present state of knowledge and experience. Due to the variety of possible influences while using our product, the information herein does not disengage the user to conduct suitability tests. There is no guarantee given as to particular properties or suitability of the product for any application. All descriptions, drawings, photographs, data, proportions, weights and the like are subject to change without notice and do not represent conditions of the product as agreed upon by contract. The recipient of our products is obliged to obey any trade mark rights as well as existing laws and regulations on his own responsibility.