



TECHNIKA

Ceramic tape



Description

Ceramic sealing tape is intended for use in joining two rectangular or circular elements of smoke ducts or fire ducts. The tape can also be used for sealing other hot surfaces: in the installation of glass facades, for fire and thermal sealing of moving joints.

KERAFIX® 2000 is made from a chemical mixture of calcium magnesium silicate, this ensures excellent thermal and physical stability up to 1200 °C.

Bonding temperature: + 5 °C to + 40 °C,

Operating temperature: -30 °C to + 1200 °C,

Flammability class according to DIN 4102-1 – B2,

Flammability class according to LST EN 13501-1 - E,

Thermal conductivity [W/mK] – 0,10 at 400 °C,

Adhesive force: 1.0 kg / 2.5 cm when dry and clean,

Maximum adhesive adhesion: after 24 hours,

Colour: white

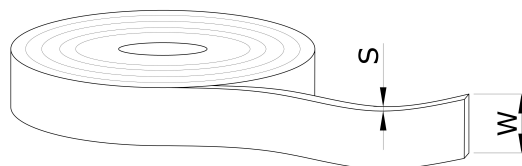
Ordering code

Kerafix 2000SK 20x3

Product

KERAFIX® 2000SK

Dimensions



Type	W [mm]	S [mm]	L [m/roll]	Mass [roll/kg]
Kerafix 2000Sk 20x3	20	3	22	0,35

Safety requirements.

This substance is not classified as dangerous according to Regulation (EC) No. 1272/2008. First aid measures involve contact with dust generated during processing of the product (eg cutting, drilling, grinding).

If signs / symptoms persist, seek medical attention. Show the safety data sheet to the doctor. Do not give anything to eat to the victim. Observe breathing, pulse.

If inhaled / ingested - Avoid inhalation of dust from this material. Rinse mouth and drink plenty of water. Do not induce vomiting. If an effect is still felt, remove the victim to fresh air. If signs / symptoms persist, call a doctor. Keep victim warm and at rest. If unconscious, place in recovery position and get medical attention. The airway must be clean. If breathing is irregular or stopped, give artificial respiration.

Skin contact - The product is classified as non-hazardous in contact with skin, but in case of contact, remove all contaminated clothing. Wash with soap and plenty of water. If irritation persists, get medical attention immediately. Do not wash skin with organic solvents.

In case of contact with eyes - Do not rub eyes - there are inorganic fillers that are mechanically irritating to the eyes, as are other inert substances. Remove contact lenses. Rinse immediately immediately under running water, also under the eyelids, for at least 15 minutes. If the other eye is not damaged, protect it from contact during washing. Seek medical attention if eye irritation persists.