

SUPER SIGILLANTE BARBECUE & FORNI

FIRE PROOF SEALANT, HEAT RESISTANT UP TO 1250 C



PRODUCT DESCRIPTION

Fire proof sealant for repairing and filling cracks and crevices in fireplaces, furnaces, stoves and chimneys of barbecues and ovens.

FIELD OF APPLICATION

Suitable for repairing and filling cracks and fissures in fireplaces, furnaces, stoves and chimneys of barbecues and ovens. Bonds to metal, stone and cement. Not suitable for bonding/sealing of thermal glass to the metal frame in kitchen ovens. Do not use on heating systems and gas/water piping.

PROPERTIES

- Fire-proof sealant
- Highly heat resistant (up to 1250°C)
- Superior adhesive strength

PREPARATION

Working conditions: Only apply at temperatures between +5°C and +40°C.

Tools: Apply cartridge contents with Bostik Click Gun. Multi Tool to open the cartridge and tooling the sealant.

APPLICATION

Coverage: Content suitable for approx. 8 to 15 m (depending on the diameter of the joint).

Directions for use:

Use sealant gun to handle cartridge. Open the cartridge by cutting off the plastic nipple on the top side at the screw thread with a sharp knife. Screw on the nozzle and chamfer at the desired width. 4. Completely overlap as you apply the final layer and press firmly.

Stains/residue: Immediately remove stains with white spirit. The cured sealant can be removed either mechanically or with Bostik silicone sealant

residue remover.

Points of attention: Thermal loading of the sealant when it is not yet entirely cured may result in the forming of tears and even to crumbling of the sealant. After some time, a liquid film will form on the sealant, but this has no effect on the quality of the sealant.

TECHNICAL PROPERTIES

Moisture resistance: Good

UV resistance: Good

Paintability: Good

Elasticity: Nil

Filling capacity: Good

TECHNICAL SPECIFICATIONS

Chemical base: Water glass

Viscosity: Pasty

Solid contents: approx. 86 %

Density: approx. 2 g/cm³

pH-value: approx. 12

STORAGE CONDITIONS

At least 24 months after date of manufacture. Limited shelf life after opening. Store in properly sealed packaging in a dry place at between +5°C and +25°C.