

ТЕХНІЧНИЙ ПАСПОРТ ПРОДУКТУ

PENOSIL HighTemp Sealant +1500°C

Silicate based joint filler for high-temperature applications. Insulation and filling of cracks. Outstandingly workable and smoothable. As the result of heating, the mass will turn dark grey, extra hard and withstands extreme temperatures (short time up to +1500°C).

- After curing withstands temperatures up to 1500°C
- After heating becomes very hard
- Insulates and seals
- No odour
- Suitable for natural stone

Сфери застосування

- Insulation and sealing works requiring heat resistant
- Insulation of joints and filling cracks in chimneys, ovens, fireplaces and stoves.

Підходить для матеріалів

- Metal
- Stone
- Brick
- Concrete
- Ceramics

Інструкції з використання

Умови застосування

Температура нанесення від +5°C до +40°C.

Підготовка поверхні

The surfaces must be dry, clean from dust, loose particles and oil. Non-porous surfaces should be cleaned with solvent and a clean, non-fluffy cotton cloth. Solvent excess should be removed before evaporating with a clean cloth.

Спосіб застосування

Cartridge: cut off the threaded end of the cartridge and screw on the application nozzle for directing sealant. Cut the threaded end in a way where a suitable opening for application is produced. Place the cartridge together with the applicator in the gun and fill the installation nozzle with sealant, by repeatedly pressing the gun trigger.

Apply sealant in the joint by repeatedly and evenly pressing on gun trigger and smoothly dragging the nozzle along the joint. After application, smooth the surface with a suitable tool (e.g., spatula) and remove excess material.

For complete curing, slowly heat the sealant up to 250°C

Очищення

Uncured acrylic can be removed with water or with PENOSIL Cleaning Wipes.

Cured acrylic should be first removed mechanically and then with a moist cloth.

