

Technical data sheet



Sealing putty on Silicate basis. Black high temperature stove putty for the installation and assembly of ovens, chimneys, stoves, boiler equipment and for the reparation of cracks.

Advantages & Properties

- Easy to work with
- Asbestos-free
- Non-shrinking
- Seals well
- Adheres well to metal and other materials
- Non-crumbling
- Pasty, does not run
- Base of alkaline silicates and water glass
- Temperature resistance: +1300°C after complete curing
- Working temperature: +5°C - +40°C
- Curing time: 48 hours

Fields of application

Suitable for the assembly and fitting of cookers, fireplaces, cookers, boiler systems and for repairing cracks.

Tests and approvals

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Application

The substrates must be load-bearing, dust-free, dry and free from separating agents. Avoid rust, sand and clean beforehand if necessary. Apply Kessel-Kitt Super generously to the leaks using suitable tools, overlapping and smoothing in the bond.

48 hours drying time recommended before slowly increasing the temperature by heating up. If possible, do not expose to open flame during heating. For better adhesion, the area can be pre-treated with a mixture of 90% Kesselkitt SUPER and 10% water. Do not apply below +5°C or above +40°C.

Shelf life and storage

Cartridge can be stored for 30 months in the original sealed container. Storage temperature between +5°C to +30°C.

Order no., Article, PU

| Order no. | Article | PU |
|------------|------------------|----|
| 11127 | 310 ml cartridge | 12 |
| More sizes | on request | |

Note

All information and recommendations contained in this technical data sheet do not represent guaranteed properties. They are based on our research results and experience. However, they are not binding, as we cannot be responsible for compliance with the processing conditions, as we are not familiar with the specific application conditions of the user.

A guarantee can only be given for the consistently high quality of our products. We recommend that you carry out your own tests to determine whether the product specified has the properties you require. A claim arising from this is excluded. The user bears sole responsibility for incorrect or improper use.

Safety and Health

See safety data sheet