



## SILCATEX-SE Glass mesh fabric

**SILCATEX-SE Glass mesh fabric** is an e-glass with special finish for low flammability and slip resistance. It serves to reinforce the plaster and concrete putty. It is alkali-resistant, dimensionally stable, and rot-proof. It does not contain any corrosive or irritant substances

### Product details

|                                |                              |
|--------------------------------|------------------------------|
| Classification temperature     | 550 °C                       |
| Decomposition of the blackwash | > 350 °C                     |
| Surface weight                 | approx. 165 g/m <sup>2</sup> |
| Mesh width                     | 4 x 4 mm                     |
| Roll dimension                 | 50 x 1 / 10 x 1 m            |

The properties mentioned are typical values from series tests, which were determined according to recognised test methods. Material and product-specific variations must be taken into account. The information does not indicate assured properties and cannot be used for a guarantee. We reserve the right to make technical changes.



## SILCAWOOL

**SILCAWOOL** is a high temperature fibre with an increased bio-solubility and is therefore an alternative to the well-known aluminium silicate wool (ceramic fibre). It is made of spun fibres based on calcium magnesium silicate. They are characterised by high thermal stability, high tensile strength as well as good elasticity. Due to the high bio-solubility, they are not classified as dangerous material.

## SILCAWOOL Fibres

**SILCAWOOL Fibres** are finished into mats, boards, paper and cords or delivered as loose wool..

