



TECHNICAL DATA SHEET

KEIM GERÜSTSTOPFEN

1. PRODUCT DESCRIPTION

Plug made of impregnated soft foam.

2. FIELD OF APPLICATION

For sealing scaffold anchor holes in ETIC systems.

3. PRODUCT PROPERTIES

- easy and fast processing
- driving rain-proof
- fire behaviour: B1 according to DIN 4102
- permeable
- highly water-repellent
- protects against ingress of water in liquid form
- resistant to aging
- long-lasting

MATERIAL CHARACTERISTICS:

- length: approx. 30 mm
- Colour shade: grey

4. APPLICATION INSTRUCTIONS

APPLICATION:

The scaffold plug is twisted between the fingers and inserted into the hole in a compacted manner. The surface of the scaffold plug should be level with the insulation surface. Close the hole structurally to the level of the finishing plaster with mortar appropriate to the system.

Pro Tip: Adding a small amount of facade paint (max. 2%) can accelerate the curing process and enable a "wet-on-wet" working process.

AFTERTREATMENT:

The coating is best applied with suitable small tools (brushes).

Do not use a roller, as this may leave disturbing marks on the facade!

Apply a single coat of saturated paint, lightly graze the edges in a star shape with a small amount of material.

5. DELIVERY FORM

Product name	length	Pieces per unit	Type of container
Gerüststopfen	approx. 30 mm	25	carton

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6. STORAGE

max. storage time	Storage conditions
12 months	flat-lying in the outer cardboard protected from heat and direct sun.

7. DISPOSAL

EC WASTE CODE:

Waste code: 17 09 04

8. SAFETY INSTRUCTIONS

No particular indications.

9. GENERAL INFORMATION

The closing of scaffolding anchor holes is usually carried out under time pressure parallel to the process of dismantling. Nevertheless, the greatest possible care and attention must be paid to the visual matching of the finished facade. The recommendations given here can, if carried out correctly, avoid the disturbing image of "markings" in the facade context as far as possible. Minor cracking, slight differences in structure or colour irregularities cannot be safely ruled out due to the "wet-on-wet" working method.

The stated values and properties are the result of extensive development work and practical experience. Our recommendations for application, whether given verbally or in writing, are intended to provide assistance in the selection of our products and do not establish a contractual relationship. In particular, they do not release the purchaser and processor from the obligation to convince themselves of the suitability of our products for the intended application with due care, which is general practice in trade and crafts. The general rules of construction technology must be observed. We reserve the right to make modifications to improve the product or its application. This edition supersedes all earlier editions.

