

Technical data sheet

wedi Fundo sealing set

- System designed for wedi Fundo



General product description

Bucket set consisting of a 2-component sealant and wedi Tool sealing tape/sealing corners for flexible joint sealing.

Applications

For sealing wedi Fundo joints and wedi building boards in wet areas.

Product properties

- Waterproof and frost-resistant
- Non-ageing
- Not susceptible to environmental influences
- Bridges cracks, very reliable if cracks later occur in the substructure

Processing

Pour the liquid component into the supplied bucket, slowly add the powder component and mix for 3 minutes at a maximum speed of 400 rpm. Part-fill the joints with the homogeneous mixture. Push the sealing tape snugly into the joint and fill again with sealant.

Technical properties – Sealant

Powder component	Special cement mortar with selected additives
Liquid component	Modified acrylate dispersion
Maturing time	approx. 3 minutes
Processing time	approx. 1 to 1.5 hours (at +20°C/50% rel. humidity) Higher temperatures and humidity will reduce the specified times, lower temperatures will extend them.
Substructure temperature	+5°C to +30°C
Drying times	approx. 2 hours
Rain resistance	at +5°C approx. 10 hours, at +20°C approx. 5 hours

For technical values of the sealing tape, see wedi Tools sealing tape/sealing corners data sheet.

Consumption

Sufficient for approx. 10 m of joint seals.

Packing

- Powder component: 2.4 kg
- Liquid component: 1.2 kg
- Sealing tape: 10 m
- Sealing corners inner: x 2
- Packaging: bucket

Storage

Store in a dry place, can be stored for up to 6 months when closed in the original packaging.

Safety notice

Powder component:

R38 Irritating to skin, R41 Risk of serious damage to eyes, S2 Keep out of the reach of children, S22 Do not breathe dust, S24 Avoid contact with skin, S26 In the event of contact with eyes, rinse immediately with plenty of water and seek medical advice, S36 Wear suitable protective clothing, S37 Wear suitable gloves. Low chromate content in accordance with TRGS 613.

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