

Solvent-free, colourless repair solution for treating mineral substrates affected by salts

Characteristics

INTRASIT® SP 10A is a chemically and physically acting repair solution reducing the migration of harmful salts in masonry and brickwork.

- Good penetration characteristics
- Seals capillaries
- Permits diffusion
- System-compatible

Use

INTRASIT® SP 10A is used for repairing existing masonry. It is applied over the entire area of the masonry affected by salts and efficiently reduces the migration ability of salts and prevent their penetration into fresh plaster.

Areas of application:

- Interior cellar sealing
- Masonry
- Plinth plaster repair

Specifications

Packaging	PE container
Container size	10 kg
Delivery form	40 containers/pallet
Application temperature	+5 °C to +35 °C
Density	1.1 kg/l
Storage	frost-free, 18 months

Quantity required

Per application	approx. 0.5 kg/m ²
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Preparation of the surface

Remove plaster damaged by salt and brittle joint mortar. Thoroughly brush off masonry and dispose of residual mortar.

The masonry may be slightly damp.

Do not exceed a saturation dampness of max. 50 % in order to ensure sufficient penetration of the active ingredient.

Application

The guideline is DIN 1053 for masonry design and construction.

1. Apply **INTRASIT® SP 10A** generously with a brush or paintbrush.
2. After the surface of the solution has dried, a pneumatic bonding mortar and subsequently a repair plaster can be applied.
3. Wash all processing equipment with clean water immediately after use.

hahne system products

INTRASIT® VS-WTA 54Z

INTRASIT® SanUno-WTA 54Z

INTRASIT® SAP-WTA 54Z

INTRASIT® RZ1 55HSP

INTRASIT® RZ2 55HSP

Important notes

- Read the WTA information sheets.
- Please also read the brochure "INTRASIT® remedial interior basement wall repair".
- Not suitable for exposed masonry and facades.

Ingredients

Alkali silicates, salt binding additives

Safety provisions/recommendations

This is an alkaline product. Observe the usual hygiene procedures and precautionary measures when handling chemical products. If the product comes into contact with the eyes, rinse immediately with copious quantities of water and seek medical advice. Wear suitable work protection clothing.

Disposal

The local waste removal regulations must be observed.

Manufacturer

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This information is based on extensive tests and practical experience. However, it cannot be applied to every type of application. If in doubt, we recommend that you test the product before using it. Due to continuous product improvement, this information is subject to change without notice. Our General Terms and Conditions apply. Version as of 2.2016