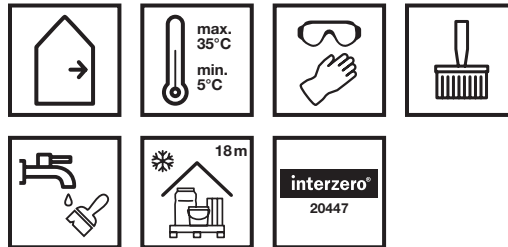


INTRASIT® SP 10A

Salt blocker to prevent the migration of salts that are harmful to buildings in mineral substrates



These pictograms apply to the **basic product**.
Deviations are possible depending on the area of application and processing.

PRODUCT INFORMATION

Description

INTRASIT® SP 10A is a chemically and physically acting restoration fluid for restricting the migration of salts harmful to building structures.

Application

- for subsequent masonry restoration
- full-surface application to the salt-contaminated masonry effectively restricts the migration of salts and reduces their penetration into the fresh plaster

Operational area

- interior basement waterproofing
- Masonry
- Base plaster renovation

Properties

- good penetration
- capillary solidifying
- vapour-permeable
- system-compatible

Technical Data

Available container sizes	10 kg/PE canister
Density	approx. 1.1 kg/l
Processing temperature	+5°C up to +35°C
Storage	frost-free, 18 months
Consumption	approx. 0.5 kg/m ² per application



SUBSTRATE

Properties/tests

- The masonry may be slightly damp.
- A maximum saturation moisture content of 50 % should not be exceeded in order to ensure sufficient penetration of the active ingredient.

Preparation

- Remove salt-damaged plaster and loose grout.
- Brush masonry thoroughly and remove mortar residues.

AREAS OF APPLICATION AND PROCESSING

Applying

- Apply INTRASIT SP 10A generously with a brush or paintbrush.
- After the surface has dried, an adhesive spray coat can be applied, followed by a restoration plaster.

NOTES

Cleaning

- Clean tools immediately after use with water.

System products

- INTRASIT® VS-WTA 54Z
- INTRASIT® RZ1 55HSP
- INTRASIT® RZ2 55HSP

To be observed

- The guideline for masonry construction is DIN 1053.
- Observe WTA data sheets.
- Please refer to the brochure "INTRASIT retrofit interior basement wall renovation".
- Not suitable for exposed brickwork and facades.

Ingredients

- Alkali silicates
- Additives for salt binding

Occupational safety / Recommendation

- The product is alkaline. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. The usual hygiene and precautionary measures when handling chemical products must be observed. Wear suitable protective clothing. Further information on safety during transportation, storage and handling can be found in the current safety data sheets.

Disposal

- The following applies to all systems: Only return empty containers to recycling partner Interseroh. Material residues can be disposed of according to EWC code no. 06 02 99 (waste from MFSU of bases, wastes not otherwise specified).

Producer

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The statements are made based on extensive tests and practical experiences. They cannot be applied to every application case. Therefore, we recommend carrying out application trials if necessary. Subject to technical changes in the course of further development. Furthermore, our General Terms and Conditions of Business apply.