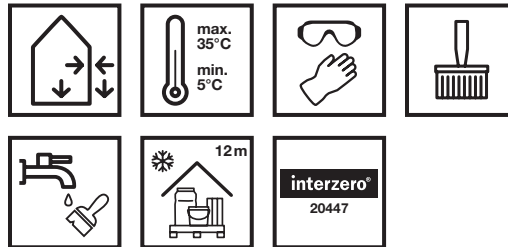


INTRASIT® Aquarol 10A

Special primer for masonry repair



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

PRODUCT INFORMATION

Description

INTRASIT® Aquarol 10A is a primer with a chemical and physical mode of action, specially adapted to the high requirements of modern renovation technology. Its low-viscosity formulation enables easy application and rapid work progress.

Application

- for surface consolidation and hydrophobization of INTRASIT RZ2 55HSP
- as part of the instant renovation system, primer under flexible sealing slurries, such as INTRASIT Poly-C1 54Z

Operational area

- dry and slightly damp, absorbent, mineral substrates

Place of use

- for outdoor and indoor areas
- horizontal and vertical surfaces

Properties

- binds adhering dust (abrasion, cement and quartz dust) to the mineral building material surface
- strengthens building material surfaces through silicate bonds and forms a stable base for subsequent coatings
- reduces the absorbency of the substrate by hydrophobizing the surface zone
- high penetration capacity due to special nanoscale combination of active ingredients
- reduces salt transport in the near-surface zone
- sulphate-resistant

Technical Data

Available container sizes	20 kg/PE canister 5 kg/PE canister
Colour	white, transparent drying
Density	approx. 1.09 kg/l
Processing temperature	+5°C up to +35°C
Storage	frost-free and cool, 12 months
Consumption	0.15 – 0.25 kg/m ² depending on the absorbency of the substrate

SUBSTRATE

Suitable substrates

- Dry and slightly damp, absorbent, mineral substrates.

Properties/tests

- The substrate must be absorbent, firm, load-bearing and free of loose particles.
- The substrate may be slightly damp.

Preparation

- Remove impurities.

AREAS OF APPLICATION AND PROCESSING

Applying

- The product is ready to use and is applied undiluted to the substrate by brushing, rolling or spraying. On very dusty surfaces, application with a brush or broom is recommended in order to achieve good incorporation of the dust.
- When used in a instant renovation system, the rest of the system can be applied after a waiting time of approx. 10 minutes. The coating with flexible sealing slurries can be applied directly after the primer has dried to a matt finish.
- Longer waiting times have no influence on the adhesion properties of the subsequent coating. However, the substrate must be kept dust-free until recoating.

Drying / Follow-up work

- The drying time depends on the ambient conditions.

NOTES

Cleaning

- Clean tools immediately after use with water.

System products

- INTRASIT® RZ1 55HSP
- INTRASIT® RZ2 55HSP
- INTRASIT® Poly-C1 54Z
- INTRASIT® SFG 70A

To be observed

- Protect adjacent components from splashes and spray mist.
- Do not apply to surfaces saturated with water.

Ingredients

- Organic and inorganic binders
- Hydrophobic agents
- wetting agent



■ Occupational safety / Recommendation

- 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. 08 04 16 (aqueous liquid wastes containing adhesives and sealants, except those covered by 08 04 15).

■ 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.