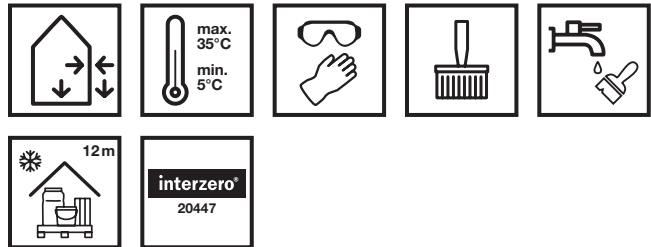


IMBERAL® Aquarol 10D

Special primer for building waterproofing on mineral substrates



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

PRODUCT INFORMATION

Description

IMBERAL® Aquarol 10D is a red-colored primer with a chemical and physical mode of action, specially adapted to the high requirements of modern waterproofing technology. Binds adhering dust (abrasion, cement and quartz dust) to the mineral building material surface. Strengthens building material surfaces through silicate bonding and forms a stable base for subsequent waterproofing. Reduces the absorbency of the substrate by hydrophobizing the surface zone and reduces the risk of water running behind the waterproofing.

Application

- Primer especially for one- and two-component thick bitumen coatings
- for conventional bitumen coatings and for flexible sealing slurries such as INTRASIT Poly-C1 54Z and IMBERAL RSB 55Z

Operational area

- dry and temporarily slightly damp surfaces
- absorbent, mineral substrates
- horizontal and vertical surfaces

Place of use

- for outdoor and indoor areas

Properties

- water-repellent
- has a solidifying effect
- brushable, rollable and sprayable

Technical Data

Available container sizes	20 kg/PE canister 5 kg/PE canister
Processing temperature	+5°C up to +35°C
Control coloring	red
Storage	12 months, frost-free and cool, originally sealed
Consumption	0.15 – 0.25 kg/m ² depending on the absorbency of the substrate



SUBSTRATE

Suitable substrates

- dry and temporarily 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

- Thoroughly clean the sole protrusions. Completely remove sintered layers and soiling.

AREAS OF APPLICATION AND PROCESSING

Applying

- Apply the product to the substrate by brushing, rolling or spraying.
- On very dusty surfaces, we recommend applying the product with a brush or broom to ensure that the dust is well absorbed.
- The thick-layer sealant can be applied as soon as the primer has dried to a matt finish. Longer drying times have no detrimental effect on adhesion.

NOTES

Cleaning

- Clean tools immediately after use with water.

System products

- IMBERAL® S100 90B
- IMBERAL® RSB 55Z
- INTRASIT® Poly-C1 54Z
- ÖKOPLAST® 1K 20B
- ÖKOPLAST® 2K 20B
- PROLASTIC® 55Z

To be observed

- INTRASIT Aquarol 10A white should be used when reworking the primer with visible coatings.
- Protect adjacent components from splashes and spray mist.

Ingredients

- Organic and inorganic binders
- Hydrophobic agents
- wetting agent
- Colorant

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.