

the original
ALL IN ONE

INSULATION WATERPROOF SEALER

INSULATION IS A WATERPROOFING BARRIER COATING FORMULATED ON AN ELASTOMERIC POLYMER BASE.

25 PERCENT VALUE FOR MONEY - MORE COVERAGE



PRODUCT DESCRIPTION

- Insulation Waterproof Sealer is a revolutionary pure acrylic coating renowned for its high flexibility, exceptional water resistance, rust protection, and anti-yellowing properties. Engineered with precision, its fine particle size and medium viscosity ensure remarkable UV resilience. This adaptable coating serves as a versatile solution for both priming and finishing, setting new standards for all-around waterproofing projects.

APPLICATION AREAS

- Ideal for ALL Roof Types and Structures, including:
- Fiber-Cement Roof Sheets, Cement Roof Tiles, Chromadek, Zinc Alum and AluZinc, Galvanized Iron Roof, Exterior trims such as Facias, Gutters, Window Sills, and Cement Garden Pots



5L



WARRANTY



PLEASE RECYCLE

PRODUCT BENEFITS



20L

- Exceptional Flexibility and Durability
- UV and Water Resistance
- Fading and Chalking Resistance
- User-Friendly Application, Excellent Coverage, and Rapid Drying
- Dual Application as Both a Base and Topcoat
- Seamlessly Seals Joints, Conceals Fine Cracks, and Manages Rust
- Low VOC, Solvent-Free, Non-Flammable, and Environmentally Conscious

COVERAGE

- Coverage rates depend on the porosity of the substrate or surface.
- Typically, the coverage is 4 - 6 m² per liter per application, with a 100-micron thickness per coat.
- We recommend applying two coats (1 liter = approximately 2m²).
- Allow approximately 30 minutes for touch-dry, depending on humidity.
- Drying time varies from 7 - 14 hours, depending on humidity.

SAFETY PRECAUTIONS

- Insulation Waterproof Sealer is water-based and generally safe to use.
- In case of eye contact, rinse immediately with water for 10-15 minutes and contact a physician.
- For skin contact, wash thoroughly with soap and water.
- If respiratory problems arise, move the affected person to fresh air and consult a physician.
- In case of ingestion, do not induce vomiting. Stay hydrated.
- Please note that it can be slippery when wet.
- Keep it out of reach of children.



PRODUCT DATA

PHYSICAL FORM	Thick liquid
FINISH	Semi-Matt
COLOURS	Black, Charcoal, Dark Grey, Light Grey, Brown, Terracotta, Green and White
EQUIPMENT CLEANING	Use water. Do not allow the product to dry on the equipment
SPREADING RATE	4m ² / liter (100 microns per coat). Coverage will depend on the porosity of the surface and the application method
TOUCH DRYING	± 30 minutes depending on the humidity
DRYING TIME	± 7 - 14 hours depending on humidity
THINNING	Do not thin



SURFACE PREPARATION

PRODUCT FEATURES

- Adhere to proper surface preparation steps.
- Always ensure the surface is clean from rubble, loose flakes, or dust.
- Always ensure the surface is dry before starting the application process.
- Scan the QR Code below for instructions on handling different structures and surfaces.

INSULATION WATERPROOF SEALER MEMBRANE APPLICATION

- For optimum results, ensure full coverage by applying a generous coat of **Insulation Waterproof Sealer** to the entire concrete area. Follow this by embedding the membrane and applying another coat. Finish with a final layer to guarantee full coverage. Allow a drying time of 90 minutes.

INSULATION WATERPROOF SEALER: APPLICATION WITH BRUSH OR ROLLER

- Thoroughly mix the Insulation Waterproof Sealer before and during use.
- Apply two coats with a 3-hour drying time between them. In cold, damp conditions, extend the drying time to 4 hours.
- Porous surfaces and coastal areas may necessitate a third coat for complete coverage.

APPLICATION WITH AIRLESS SPRAY

- Apply 2 coats with a 60 to 90-minute drying time between coats, dependent on the temperature
- In cold, damp conditions, extend the drying time to 4 hours.
- Porous surfaces may require a third coat for comprehensive coverage.
- To maximize spray performance, we recommend using a 521 nozzle with your airless spray machine.

ADDITIONAL PRODUCTS NEEDED

- Brushes, rollers, and paint trays.
- A bonding liquid/agent.
- Drop sheets.
- Wire brush or any other hard brush.
- High-pressure water washer.