

WATER PROOFING



DEKOLASTIC

	Colour	Packaging
A	Grey	Paper Bag 24 KG
B	White	Container 8 KG

DESCRIPTION

Two-component waterproofing material with high flexibility, cement-based, containing selected fine sand aggregates, a specific additive, and flexible polymer. It offers good workability and, thanks to its organic resins, has excellent adhesion to all types of substrates on concrete and walls, creating a flexible and impermeable layer. Suitable for both indoor and outdoor environments.

FIELD OF APPLICATION

Waterproofing for bathrooms, showers, balconies, and basements. Waterproofing layer before installing ceramic tiles, suitable for plaster, floors, concrete surfaces, and for repairs on prefabricated elements.

SUBSTRATE PREPARATION

Cement-based substrates must be stable, resistant, and even, free of oil, dirt, and paint residues, and must have reached their proper curing time. Typically, traditional cement-based screeds with standard setting times should be cured for at least 28 days, and traditional plaster substrates should be dried for at least 14 days. Large irregularities or cracks should be repaired beforehand. All types of substrates must be mechanically cleaned before applying the product. A 10 cm waterproofing tape should be installed at all corners between the wall and floor, technical joints, and drainage joints.

MIXING METHOD

Pour the liquid Component B (8 kg) into a clean container, and while mixing, gradually add the dry Component A (24 kg). Mix using a mechanical mixer until a homogeneous, lump-free, and air bubble-free mixture is obtained. The working time of the mixture is 30 minutes.

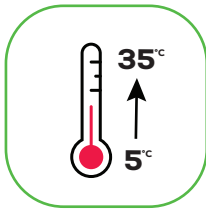
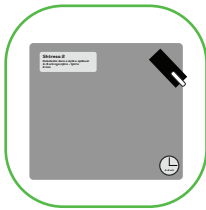
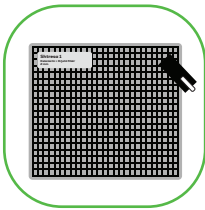
APPLICATION

Apply the product in two coats using a brush or trowel, applying approximately 2 mm per coat. The second coat should be applied 4–6 hours after the first and only once the first coat has dried. The product must be used only by combining Component A with Component B in the recommended ratio. Apply the product at temperatures between +5°C and +35°C.



TECHNICAL DATA

Component A	
Appearance: Powder	Storage: Store in dry places on wooden pallets
Packaging: 24 kg paper bags on 1350 kg pallets.	Storage Time: 12 months from the production date
Colour: Grey	pH of mixture: >12
Consumption: 1.65 kg/mm thickness	Bulk Density: 1.6-1.7 gr/cm ³
Component B	
Appearance: Liquid	Storage: 24 months
Packaging: Container 8 Kg	Bulk Density: 1.1 gr/cm3
Colour: White	



WARNING! Do not mix any other product with DEKOLASTIK, and make sure the first coat is completely dry before applying the second. Empty containers must not be used for drinking water. Do not apply over bituminous waterproofing materials. Avoid application on hot or windy days, on frozen substrates, or during thawing phases. Ensure the substrate is completely dry before installing tiles or applying elastic paint.