

**NEW:
Natural stone
Sealer**

immo seal®



Seals sandstone, limestone, granite stone, slab etc.

- all natural stones -



Application:

immo seal is a hydrous dispersion for coating and sealing new and cured concrete components.

immo seal transparent coats are a protective layer for surfaces.

immo seal surfaces are effective Ca-Ion barrier.

Examples of use:

Immo seal keeps joints clean



Immo seal protects parking lots from oil stain



Immo seal protects barbecue area from grease spot



Immo seal protects surfaces from moss



Immo seal protects surfaces from gum stain



Packing unit and Usability:

**5 litre canister
usable for approx. 25m²
(depending on stone texture)**

Application method:

A) **paint roller** (roll onto the surface)

or

B) **watering can with a sprinkler** (pour onto the surface), spread the material afterwards with a broom or slide

Caution: Do not leave puddles of material on the surface.

Instructions for use:

Protect newly sprayed/painted surfaces from wetness / continuous rain.

Walkable after approx. 24 hours.

High temperatures accelerate the curing time.

Low temperatures prolong curing.

Clean all tools and equipment with water and standard detergents.

When working with immo seal please apply protective clothing.

Keep material at room temperature before use.

Keep away from children.

Please mind notes on the back.

A milky film may appear if the newly sealed surface is exposed to continuous rain.

This effect is normal and is no reason for objection.

Technical Data:

Color: white

Form: liquid

Solids content: 21-23%

pH-Value: 6,0 - 8,0

Viscosity: 10-100 mPa S

Density: ca. 1,03g/ml

Particle diameter: ca. 0,1µ

Frost durability: frost sensitive

Min. filming temperature: 5° - 7°C

Processing temperature: + 5° C bis + 30° C

Notes:

Handling:

All precautions common in handling chemicals have to be followed. Please check the precautions mandatory by the insurance association in charge. Use protective gloves, hand protection cream and eye protection. No labelling is required for immoseal according to EU directives (Material directive 67/548/EG und preparation directive 99/45/EU in their relevant versions).

For more detailed security data and references please order Material Safety Data Sheet.

Storage:

immoseal has a shelf life of approx. 12 months (in closed canister, stored dry with temperatures between 10°C to 30°C. Avoid higher temperatures and frost. Avoid contact with easily corroding metals or alloys.

The product's application possibilities are versatile. This technical bulletin provides only general operation instructions. These instructions conform to our present state of knowledge. Users are called upon to ensure the appropriateness of the product for a designated application. Please contact us in case of doubt. We will be happy to give our advice to you.

Distributor:

KHW Umweltdienst GmbH
Industriestr. 169
50999 Cologne
Germany
Phone: 0049-2236-392660
Fax: 0049-2236-66492
URL: www.khw.info
E-Mail: info@khw.info

