



TOPBINDER

14.01.2025 | VERSION 1

Unique one-component UV-stable bonding compound for fixing decorative aggregate and duckbill

ADVANTAGES

- Quick application
- One-component material - easy application
- UV stable
- Can be applied with a sprayer or watering can
- Fixes decorative aggregate around houses, flower beds, ponds
- Prevents pebbles from floating out of the pile

SPECIFICATIONS

Possibility of use:

Used to stabilize stones in decorative ducks around houses, flowerbeds, lakes. Keeps individual pebbles in place.

Suitable for all types of aggregates - river and marble.

Suitable for light shades of marble outdoors.

Restrictions:

The aggregate must be dry.

Do not place in direct sunlight (pay attention to the substrate temperature, it must not be higher than +25 °C). Not intended for driving.

TopBinder does not replace conventional stone carpet binder. It is intended to stabilize the duckboards.

Packaging:

Retail 1 kg

Storage:

12 months from the date of manufacture at temperatures of +5 °C to +25 °C, in the original packaging in a shaded place. Use the opened packaging as soon as possible (the binder reacts with humidity).

APPLICATION PART

Preparing the substrate:

The stones we want to connect are first cleaned of all dirt - leaves, twigs, grass. After cleaning the stones, we align them so that the surface is as flat as possible.

Application:

Shake the binder thoroughly for at least 2 minutes. Pour the shaken binder into a spray bottle or a jug with a rose. Apply by spraying or pouring the stones.

All pebbles must be coated with binder.

Apply in a thin layer of approx. 0.3 kg/m², 1 - 2 layers. The application of 2 layers increases the cohesion of the pebbles.

Attention:

Application on dry surface only.

TopBinder must not come into direct contact with water and chemicals during application and curing. Do not apply in direct sunlight, the surface can have a maximum temperature of 25°C during application and curing. Due to humidity, a coating may form on the surface of the mixture during its shelf life, but this is not detrimental and the material underneath can be used.

Safety:

See safety data sheet TopBinder

PROCESSING DATA

| | |
|--------------------------------|-----------------------|
| Consumption | 0,3 kg/m ² |
| Processability | 30 minutes at +20 °C |
| Full loadability | 4 days at +20 °C |
| Adhesion to concrete | ≥ 1,5 MPa |
| Application temperature | +12 °C to +25 °C |

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PARTNER / DEALER:

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