



## CHARACTERISTICS

- Ready-to-use
- Low odour
- Fast-drying
- With control color. After the drying time, there is a color change: the light blue primer becomes more transparent after which further work can begin
- Low splashing on application
- Improves the adhesion of leveling mortars
- Solvent free

## APPLICATIONS

- Suitable on non-absorbent surfaces such as ceramic tiles and natural stone.
- Suitable for use on floors with underfloor heating and floor cooling (reversible system) (depending on the approval of the flooring manufacturer), if applied fully with a notched trowel.
- As bonding primer for DL (Maxi) Egaline in case of layer on layer floor levelling.

## TECHNICAL CHARACTERISTICS

|   |  |
|---|--|
| Drying time (depending on the layer thickness and atmospheric conditions) | 60 minutes   |
| Mixing ratio  | Undiluted  |
| Application temperature   | +5°C - +30°C   |
| Shelf life of unopened product  | 24 months  |
| Storage conditions  | Transport and store upright in a dry, cool place at +5°C to +25°C. |

## PACKING AND COLOURS

**bottle 5l - 100 pieces/pallet**

## METHOD OF USE

### Preparation

- Remove irregularities such as old adhesive residues mechanically
- Preferably roughen/sand smooth surfaces to increase the contact surface.
- Existing ceramic, granite, marble or similar floors should be properly degreased and then mechanically scratched. In case of rising damp, they must be treated with a three-component primer Hydroblocker 3K.
- The surface should be permanently dry, clean and free from dust, paint, loose parts.... and must retain its pressure and form. Check whether surface complies with the applicable norms and technical regulations.

### Application

- Thoroughly stir or shake into the packaging before application.
- Spread the bonding primer homogeneously on the substrate with a soft paint roller, brush or similar. Apply a thin completely covering layer in criss-cross method to achieve a uniform coat.
- Avoid ponds.

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply

- In case of too low consumption (low thickness of the layer) sanding of the primer surface may occur. Always apply sufficient primer.
- Continue working immediately after drying of the **DL Egaline Primer** ( $\pm$  1 hour).
- Protect the applied and cured layer against dirt.

### **Cleaning**

- Before curing: Tools, surfaces and uncured residues can be removed with water.

### **SAFETY**

Consult the safety information on the packaging and the safety data sheet for more information.

### **POINTS OF ATTENTION**

- Not suitable for permanent submersion.
- Do not use on gypsum and anhydrite substrates.
- Not recommended in combination with epoxy (poor adhesion).

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