



Kiilto Fix Primer



Ready-mixed special primer suitable especially for non-absorbent wall- and floor surfaces in indoor and outdoor areas.



- water-based
- fast drying
- for indoor and outdoor areas

AREA OF APPLICATION

A water-based sand-containing primer. Improves adhesion prior to levelling or tiling. Suitable for dense wall and floor surfaces in indoor and outdoor areas.

Suitable for priming of

- Non-absorbent substrates, e.g. ceramic tiles, painted or PVC-surfaces and painted or PVC-coated steel sheets (e.g. prefabricated 'sheet metal bathrooms'). Prior to priming, remove any wax, grease and dirt from the surface to be tiled using an alkaline cleaner and rinse thoroughly. After the surface has dried, sand it, if necessary, and remove the sanding dust.
- Dense, firm and free-from-dust concrete and cement-based levelling substrates (prevent capillary moisture absorption to the substrate) Remove cement laitance, dust, loose dirt and grease. If needed, sand the surface.
- Gypsum board, plywood and chipboard.

The primer has good moisture resistance. Due to its viscous consistency the primer stays well on vertical surfaces and does not splash much. Builds a proper bond between the surface and the smoothing/levelling compound. Alkalinity of cement does not impair the effect of the primer. Not suitable to be used as an additive to levelling compound.

INSTRUCTIONS FOR USE

Stir the primer carefully prior to use to ensure even sand consistency. Apply Kiilto Fix Primer as a thin, even layer to the surface using e.g. a roller or a brush. Allow to dry approx. one hour prior to smoothing or tiling. The prevailing conditions, such as the temperature of the room, the texture and moisture of the subsurface significantly affect drying. Our recommendations can therefore be used as a guideline only. Levelling must be done within 24 hours after priming at the latest.

ADDITIONAL INFORMATION

The information given in this product data sheet is based on our tests and our practical knowledge. The technical data is defined in standard conditions. Variations in local working conditions will affect the product performance and result. The result is also strongly affected by working methods. We guarantee the high quality of our products according to our Quality Management System. No liability can be accepted from incorrect use of the product or prevailing

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| SUBSTRATE HUMIDITY | concrete < 90 % RH |
| APPLICATION TEMPERATURE | Optimal +18–20 °C, minimum +10 °C |
| CLASSIFICATIONS AND | M1 |
| FROST RESISTANCE | Freezing |
| COVERAGE | 1 L approx. 5 m ² |
| DENSITY/SPECIFIC WEIGHT | 1.05 |
| COLORS | Blue-violet |
| PACKAGE SIZES | 1 L, 3 L, 5 L and 10 L plastic container |
| STORAGE | In an unopened package max. 1 year in dry conditions. |



conditions, over which we have no control. Thus, we cannot be held responsible for the final result. The correct use of the product presupposes that the user has made him/herself aware of the contents of the working instructions and procedure guide, if provided.

ENVIRONMENT AND SAFETY

Avoid unnecessary skin contact and exposure with the fresh product, use safety gloves. Refer to material safety data sheet. For more information on product and package disposal, visit www.kiilto.com.