Concentrated primer 1:10 "Aqua Primer" TM Maxima



Specification

It increases the adhesion of construction products to the base surfaces. It penetrates deeply and hardens the surface. It lessens the consumption of paint products and increases the life period of finishing coating. It lessens the absorption of water of the base surface.

Sphere of application

It is intended for advancing adhesion to different mineral surfaces. It levels the absorbing ability before performing finishing and coating works. Ir can be applied before glueing of wallpaper, tile, parquet, flooring indoors and outdoors.

Technical data

Consumption standard of 1 layer	100-150 g/m^2
Thinner	Water
Application	It is applied with a roller, a brush or a spraying gun.
Drying period (23 °C, 50% RH)	2 hours
Solids content (DSTU ISO 3251)	27±1 %
Density (DSTU ISO 2811-1)	≈ 1,02 g/cm^3
Warranty period	24 months from the date of manufacturing (at the temperature from +5 °C till +35 °C)
Packaging	1 kg (≈ 1 l)
Color	colorless.

Composition

Acrylic dispersion, additives, water.

Application instruction

The guarantee of the desired result is following the directions for applying the paint product and preparing the surface.

1 Surface preparation

The surface shall be cleaned from loose coats, dust, oil, grease and other dirt. It is recommended to treat the surface with antiseptic for mineral surfaces TM "Farbex" for protection against mould and fungi.

2 Applying

it is necessary to prepare the solution before use. Fill some fresh water in a clean container and add concentrated primer and stir thoroughly for 2 minutes. Depending on the type of the surface, the ratio of water and concentrated primer shall correspond the table:

Dilution	Application	Consumption of concentrated primer
Without dilution	DO NOT APPLY	

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1:4	If the surface is extremely fragile, which peel off.	20-30 g/m^2
1:6	Very fragile, porous and well absorbing surfaces: gas concrete, foam concrete and alike.	15-20 g/m²
1:8	The surfaces with medium absorbing ability: plasters, gypsum board, woodchip boars, MDF and alike.	12-15 g/m²
1:10	The surfaces with poor absorbing ability: stone, concrete, brick and alike.	10-12 g/m²

3 Tool cleaning

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SAFETY

Do not mix with solvents. Use individual safe gear during application. VOC content: Cat. A/h: 30 g/l. Actual VOC content in the concentrated form of the product ≤ 15 g/l. If skin contact, rinse with water. If eye contact, rinse with plenty of running water. If necessary contact a doctor.

ENVIRONMENTAL PROTECTION

Do not empty into drains, ponds and in soil! Rests of dry products and empty containers shall be recycled as common construction waste, in accordance with the Law.

The authenticity of this information is based on laboratory tests and practical knowledge. The quality of the product completely corresponds to the demands of TU U 24.3-32318370-002:2006. As a manufacturer, the company isn't responsible for the damage caused by application, which is not in accordance with the directions. Applicability of the product for specific purposes shall be defined entirely by the consumer. Current information loses validity with the issue of a new edition.

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