

# MARMARE GRUNT

priming agent for use  
under mosaic plasters

## PROPERTIES

- increases the adhesion of the plaster coating
- reduces discoloration
- prevents substrate from showing-through
- levels out the substrate absorbency
- easy to apply with a roller, paintbrush or brush
- high efficiency
- environmentally friendly

## APPLICATION

Ready-to-use water-based acrylic dispersion primer for MARMARE mosaic plasters. To be used on typical building substrates inside and outside buildings, also covered with acrylic paints, including for renovation purposes. It improves the adhesion, levels out the absorbency of the substrate and prevents it from showing through the plaster coating. Offered in colors matching the color palette of melange mosaic plasters.

## TECHNICAL SPECIFICATIONS

<b>Product Group</b>	Priming agents for use under plasters
<b>Core Components</b>	Acrylic dispersion, titanium white, calcium carbonate, water, additives, preservatives
<b>Color</b>	White and matching the color of the plaster
<b>Coating</b>	matt
<b>Yield</b>	Approx. 0,13 l/m <sup>2</sup> for one coating*

Parameters	Parameter	Standard	Value	Unit
	Density	EN ISO 2811-1: 2016, IDT	1.25–1.35	g/cm <sup>3</sup>
	Non-volatile-matter content	EN ISO 3251:2008, IDT	54–64	%
	VOC content limit: cat. (A/h/FW), 30 g/l permissible limit. The product contains max. 30,0 g/l.			

The specified parameters are average values obtained during the tests. Due to the use of natural raw materials, actual values may slightly differ from those provided in the table.

\* Yield depends on the substrate and application technique. The value provided is indicative.

## HOW TO USE:

<b>Substrate</b>	The substrate should be clean, structurally sound, compact, even and degreased. Loose dust and contamination as well as poorly bonded coatings of old plasters or emulsion paints should be carefully removed. Fill any unevenness and damages with appropriate leveling mortars (BUDOMONT ZT-620, BUDOMONT ZS-640). Surfaces infected with fungi and algae must be disinfected using ALGHESIL algae and fungus remover. New cement plasters must be allowed at least three weeks of curing period.
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<b>Application</b>	Apply in one layer with a paintbrush, roller or brush. It is recommended to work in temperatures from 5 to 25 °C. Do not use on surfaces exposed to sunlight or in rainy weather.
<b>Dilution</b>	The product is ready to use, does not require dilution
<b>Drying</b>	At a temperature of 20 °C and a relative humidity of 55%, the coating drying time is approx. 3 hours Low temperature and high humidity extend the drying time.
<b>Tools cleaning</b>	With water, immediately after use.

## PACKAGING

5, 10 liters

## STORAGE

Store in a cool, but frost-free room, in the original, closed packaging.

The product is unusable after freezing. The expiry date can be found on the lid of the packaging.

## APPROVALS, CERTIFICATES, TECHNICAL ASSESSMENTS, DECLARATIONS

**Declaration of Conformity No. GMA/21/2018**

## HEALTH AND SAFETY/FIRE PROTECTION

Keep away from children. The product is non-flammable. In the light of the applicable regulations the product is not classified as hazardous. Observe the basic health and safety principles during work. In the event of eye contact, rinse with plenty of water and seek medical advice. Use as intended.

Contains 5-chloro-2-methyl-2H-isothiazol-3-one [EC No. 247-500-7], 2-methyl-2H-isothiazol-3-one [EC No. 220-239-6] (3:1). May cause an allergic reaction.

**The manufacturer guarantees the quality of the product, but has no impact on the way it is applied. The information provided herein is based on the manufacturer's knowledge resulting from many years of observation of practical applications. These, however, do not replace the professional training of the user, nor release the user from compliance with good construction practices and OHS regulations, hence they do not constitute grounds for settling disputes in court. If you have questions or concerns, please contact the manufacturer.**