

MARMOFIX NATURA

Technical data

Description of the product

MARMOFIX Dispersionsfarbe Extra Aussen: Acrylic paint of excellent quality for exterior use

- Great hiding power
- Superior whiteness
- Shades with long lasting color stability
- Smooth matt finish
- Great working and leveling properties without splashing
- Strong adhesion and quick drying
- Very good resistance to water and to adverse weather conditions

Recommended uses

Exterior surfaces of lime-cement plaster, dispersion plaster, concrete, fiber-cement, dispersion paint surfaces etc. It is an economic and reliable solution for the professionals and suitable for places where frequent painting and freshening up is needed.

DIPSPERSIONSFARBE
EXTRA
Aussen



...GARANTIERTE
QUALITÄT!


Technical characteristics

Resin	Acrylic Copolymer
Density (white)	1,55±0,03 gr/ml
Production viscosity (white) Storage viscosity (white)	115±5 KU 23°C 115±5 KU 23°C
Consumption	Depending on the absorbency, porosity, and the texture of the surface the average consumption for two coatings is: 0.30–0.35 kg/m ²
Dry through(white) Recoating time (white) Dry through (shades) Recoating time (shades)	45±10 minutes 1±½ hours 60±10 minutes 2±½ hours (Drying and recoating time may be prolonged under conditions of low temperature and high relative humidity)
Shades	Available in white and in hundreds of shades via the MARMOFIXTINTING SYSTEM (MTS)
VOC (Volatile Organic Compounds)	Limit value for this product Category A/c "exterior walls of mineral substrate": 40g/l (2010). The product contains max. 39g/l.

Preparation of the substrate and Application instructions

Preparation of the substrate

The substrate must be clean, dry and free from all defective and poorly adhering material, dust, dirt, oils and salts. Old coatings that easily peel off should be removed.

New surfaces should be impregnated with **TIEFGRUND TG-130 PRIMER**, diluted up to 50% with water.

Surfaces with mold and algae should be cleaned/disinfected before applying the primer.

Preparation and Application

Application method: Brush, roller, airless spray

Diluent: Water

Dilution: 10-20% v/v

The paint is usually applied in two coatings.

In continuous wall surfaces it should be applied without interruptions, in order to avoid unevenly painted surfaces, non-uniform drying etc.

The application must not be carried out at temperatures below +5°C and above +30°C. During and after all applications, the products must be protected from weather influences.

Clean the equipment with water immediately after use.

Handling and Storage

Keep out of reach of children. No special precautions are required when working with **MARMOFIX Dispersionsfarbe Extra Aussen**. When the product is applied by spraying, use protective gloves, mask, and goggles. In case of contact with eyes or skin wash thoroughly with water, and if necessary seek medical attention.

Product residue should be disposed of in conformity with local regulations. It shouldn't be poured into sewers or the environment. Dry or hardened residue can be disposed of as construction site waste or domestic waste.

MARMOFIX Dispersionsfarbe Extra Aussen must be stored in temperatures between +5 °C and +25 °C and away from sunlight.

In unopened original buckets and under the above mentioned conditions, **MARMOFIX Dispersionsfarbe Extra Aussen** can be stored for 24 months.

Packaging units

20 kg buckets

