

# MAXX WHITE

Water-soluble paint based on acrylic synthetic resins, of excellent quality for interior and exterior building surfaces. High performance, with excellent coverage, high whiteness and reflectivity, resistance to washing and adverse weather conditions. Gives a smooth matte surface of excellent aesthetic effect and ensures breathability.

## USES

Ideal for surfaces such as:

- Concrete
- Plasterboard
- Plaster
- Bricks
- Wood

## FEATURES

- Excellent whiteness
- Resistance to wet scrubbing
- Very good coverage
- Easy to apply
- Does not chalk



## TECHNICAL FEATURES

Type	Acrylic	
Appearance	Thick liquid	
Shade	White	
Viscosity	9000 - 11000 mPa•s at 23oC	
Density	1.50 ± 0,02 gr/cm3	
pH	8-9	
Surface drying	30-45 min	
Recoat time (*)	3-4 hr	
Coverage	11-13 m2/lt per coat	
Dilution	5-10% with water	

(\*) The exact time depends on temperature and relative humidity during application and drying.

## SURFACE PREPARATION

- Apply on dry, clean surfaces free from materials that may hinder adhesion
- Proper application depends on correct substrate preparation and correct use of the product
- It is recommended to prime the surface with ACRYL BOND or DESMO SEAL Water-based primer

## APPLICATION

- When the primer starts to dry, MAXX WITE is applied in two layers.
- To adjust the fluidity, it can be diluted by adding 5-10% water.
- The second layer should be applied after the first has dried.

## APPLICATION TOOLS

- Roller
- Brush
- Spray gun

## CLEANING TOOL

During the work, keep the tools "wet" in the container or tub with the paint. Drain the paint from the tools well back into the box and clean them with water.

## STORAGE

One year in a closed container and storage temperatures between 5 oC -35 oC.

## RESTRICTIONS

- Do not apply at temperatures below 5oC or above 35oC
- Do not apply when relative humidity is above 80%
- Wet surfaces should be allowed to dry thoroughly before application.

## VOC PRODUCT CATEGORY

Product category A/c (Y) 'External walls of mineral substrates' of the European Directive 2004/42/EC. Limit value VOC category: 40gr/lt. Maximum VOC content of the ready-to-use product is 39gr/lt. CONTAINS biocidal product: Contains C(M)IT/MIT (3:1) and 1,2-benzisothiazol-3(2H)-one. May cause an allergic reaction. Safety data sheet available on request.