

# W-POXI HIDRO AVA 413 NOBAC

Antimicrobial Water-Soluble Coating for Masonry



# Antimicrobial Water-Soluble Epoxy Coating for Masonry

## W-POXI HIDRO AVA 413 NOBAC

### Water-based Coating with NOBAC Technology.

The coating **W-POXI HIDRO AVA 413 NOBAC** is a paint with a water-based formulation and features NOBAC technology, which guarantees protection against bacteria and fungi. It has a decorative appearance, resistance to staining, dirt and good resistance to chemical cleaning.

Due to its solvent-free composition, it can be indicated for interior paintings without the need for interdiction. It is especially suitable for places where hygiene and cleanliness are essential, such as hospitals, kitchens, food industries and for homes, such as bathrooms, kitchens and laundries.

### See some advantages of NOBAC products of WEG Coatings:

**KILLS 99,9% OF BACTERIA AND FUNGI**

**WATER-BASED**

**HIGH RESISTANCE TO FORMATION OF STAINS**

**LOW ODOR**

### Application

The application of this paint can be done by airless spray gun, conventional spray gun, wool roller and brush.



### Coats

Apply 2 coats at a thickness of 40 to 50 micrometers dry per coat.



### Drying

**Handling:** 3 hours / **Final:** 15 days /  
**Refinishing:** minimum 12 hours and maximum 72 hours for temperatures of 25°C.



### Catalysis and Dilution

**Catalysis:** 2:1 with Catalyst W-Poxi 3050 Comp B / **Dilution:** maximum 5% with drinking water.



### Surface Preparation

Before starting the painting, all the masonry or concrete must be cured and dry, without fissures, cracks, alveoli and perfectly adhered to the base or other layers of mortar and coating.

Any contaminations that have penetrated or deposited on the surface to be painted must be removed from the release surfaces, in addition to all accumulated dust.

When the surface to be painted is very porous, it is recommended to previously apply, as a sealer, a layer diluted 5% by volume with drinking water.

To obtain a completely smooth finish, it is recommended before painting to prepare the surface with plaster or acrylic mass and subsequent sanding.



### Available Packaging

- Component A 2,4l + Component B 1,2l
- Component A 0,6l + Component B 0,3l



[Access the complete Civil Construction catalog:](#)



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Subject to change without notice.

The information contained is reference values.