

Wood & Mtal  
Decoration



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# UNIORLAQUE WATER

## Product Description

Water-based glossy enamel intended for interior and exterior painting of wood, metal and walls. The material is easy to use, does not drip and has excellent coverage and leveling properties. Unirlaque Water is environmentally friendly (bears Israeli Green Label) and does not release unpleasant odours. Therefore, it is particularly indicated for painting of children rooms and furniture as well as children gaming equipment. Unirlaque Water is highly durable in exterior and interior use, resistant to wash, scratches and abrasion. Dries fast and enables quick termination of painting works.

## Surface Preparation

Clean the surface from dirt, dust, grease or any other foreign material. Make sure that the existing paint is firmly attached to the surface. Sand to remove gloss and eliminate the peeling particles of old paint with a sand paper. Apply a suitable primer.

## Application

Brush, roller or a sprayer in 2 coats. Stir well before application.

## Clean-up

Tools can be cleaned with soap and water immediately after use.

## Finish

**Finish:** Glossy.

**Color:** White +1500 shades of the Nirlat color deck + RAL shades.

## Technical Data

**Theoretical Coverage\*:** 7 m<sup>2</sup>/L.

**Dilution:** Ready to use. When needed dilute with water up to 10 %. Do not dilute when applying directly on metal surfaces.

## Dry-Time

**To touch:** 1 hour.

**To recoat:** 2-3 hours.

**Full cure:** 24 hours.

## Shelf Life

18 months in a cool dry area in a closed container. Protect from freezing.

## Packaging

0.75, 3 liters.

**Health and Safety precautions:** The material does not contain lead. During application it is advisable to wear goggles and ensure that the site is adequately ventilated. If the paint comes in contact with eyes, rinse well under running water and seek medical assistance. Keep the package tightly closed. Do not hang on the handle. Keep away from children. Do not mix materials not recommended by Nirlat.

\* The practical coverage depends on a variety of factors such as type of surface, application method, paint shade, background color, the professionalism of the applicator as well as weather conditions. It is accepted to assume that it amounts 75 % of the theoretical coverage.

