



## Smaltolux Hydro Tile Reno paint

**2 in 1 primer and top-coat  
for difficult surfaces**



**Spreading rate:** 12 - 14 m<sup>2</sup>/lt



**Drying:** ½ - 1 hour



**Dilution:** 8 - 10% on volume  
with water using brush/roller or up to  
15% using Airless Gun



**Recoatability:** 6 - 8 hours



**Packing:** 750ml

**Application:** Brush, Roller, Airless Gun

### GENERAL CHARACTERISTICS

Specially designed, one-component water-based polyurethane (PU) acrylic product for difficult surfaces. It has excellent adhesion to non-porous surfaces and resistance to chemicals. Due to its special composition, it is suitable for interior surfaces such as:

- Wall tiles, wall mosaics, glass bricks & ceramics
- Kitchen & Bathroom furniture
- Melamine
- Metal
- Wood (plain, varnished or painted), cupboards
- Aluminum
- Galvanized iron
- Laminate
- MDF
- PVC
- Glass

It is resistant to water, mild household cleaners, impacts and scratches. Ideal for renovation spaces such as kitchen, bathroom, etc., as it has very good mechanical strength, excellent adhesion and does not peel. It offers great coverage, ease of application and wear resistance. There is no need for primer as it can be applied directly to the selected surface.

Smaltolux Tile Reno Paint can be colored at thousands of shades, through VECHRO's tinting system "Color Moods"

*\*Not recommended for horizontal surfaces and surfaces where standing water accumulates.*

**ΤΕΧΝΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ**

<b>Finish</b>	Eggshell
<b>Density</b>	1,23 ± 0,02 kg/lt
<b>Spreading rate</b>	12-14 m <sup>2</sup> /lt per layer on properly prepared surface
<b>Dilution</b>	8-10 % on volume with water for application by brush or roller and 15% on volume for spray application
<b>Drying</b>	½-1 hour touch free
<b>Recoatability</b>	Recoatable in 6-8 hours after application. These times prolong under cold and wet weather conditions.
<b>Surface cleaning</b>	High resistance to frequent washing and mild household cleaners
<b>Use of painted surfaces</b>	After 4 days of application
<b>VOC class</b>	“One pack reactive performance coating. Type WB. VOC limit = 140 gr/lt. Max VOC of product ready for use = 60 gr/lt.
<b>Application</b>	It is applied directly on properly prepared surfaces without prior use of a primer
<b>Durability</b>	Full mechanical properties after 3-4 weeks after application and depending on the shade
<b>Shades</b>	White & thousands of shades through VECHRO’s tinting system “Color Moods”

## SURFACE PREPARATION

To ensure paint adhesion, the surface should be properly prepared. The selected surface should be cleaned of dust, oil, cropped paints, rust, dampness with an alkali household cleaner (such as green soap, soda etc.) rinse extremely well and dry sufficiently.

## APPLICATION

Stir well before use. On a properly prepared dry surface apply two coats SMALTOLUX HYDRO TILE RENO paint in the appropriate dilution with roller, brush or airless gun. The use of the painted surface can be carried out after 4 days. The final properties and adhesion of the paint are achieved 28 days after application and depending on the shade. The darker the shade, the longer the time required.

**IMPORTANT NOTE:** Do not clean with heavy cleaners, scratch or stress painted surfaces before 28 days have passed since application. Do not use a steam cleaner on painted surfaces.

## CLEANING EQUIPMENT

While working keep your equipment wet, either in the pot, or in the paint lauder. Strain well your tools from paint back to the pot and clean immediately with water and soap. Avoid washing materials entering into water-courses.

## APPLICATION CONDITIONS

Temperature 8-30 °C and relative humidity lower than 80%. Contrary weather conditions may degrade paint's quality.

## STORAGE

Store in a cool place, protect from freezing and sun exposure. Close the can well after application to keep in good condition. Recover unused paint for re-use. Reuse of paint can effectively minimize the product's life cycle environmental impact.

## SAFETY

Read the label before use. For detailed instructions-precautions, consult the product safety data sheet.



The technical data and instructions included in this technical leaflet are based on audits of confidential laboratories and result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001, 45001 and (EK) 1221/2009 EMAS regulation. As a producer, we are not responsible for any damage or damage caused if the product has not been used for proper application and in accordance with its instructions for use.