



WATER-BASED POLYURETHANE COATING MATERIAL PROVIDING SUPERIOR PROTECTION

AQUA RENO® VERNİK

PRODUCT DESCRIPTION

AquaReno® Varnish is a two-component, water-based polyurethane coating material that provides superior protection. It is used as a varnish on horizontal surfaces where Aqua Reno® Universal paint has been applied and on vertical surfaces where high performance is expected. It has a transparent, semi-matte finish. It provides the surfaces to which it is applied with scratch and impact resistance, mechanical resistance, stain resistance, chemical and heat resistance, as well as resistance to water, moisture, and vapor permeability. AquaReno® Varnish is a two-component, water-based polyurethane coating material that provides superior protection.

FEATURES

- Even first-time painters can apply it effortlessly.
- It has a transparent, semi-matte finish.
- Excellent stain resistance
- Excellent water, moisture, and vapor resistance
- Excellent chemical resistance
- Superior scratch and impact resistance
- Superior heat resistance
- Low VOC
- It provides excellent spreading during application and excellent adhesion to the surface.
- It has a Toy Safety Certificate (EN 71-3). Therefore, it can also be safely used on surfaces that come into contact with children.
- It is fully wipeable and washable.

APPLICATION SURFACES

It can be applied to bathroom cabinets, washing machine and dryer surfaces, PVC/plexiglass/glass shower cabin surfaces, panel doors, tiles and floor tiles, kitchen countertops (granite, marble, wood, quartz, etc.), kitchen cabinets, raw wood, lacquered surfaces, stainless steel (inox) kitchen surfaces, glass, parquet, and window surfaces painted with Aqua Reno® Universal.

APPLICATION

New Surfaces: For surfaces where Aqua Reno® Universal has been applied and the drying time has been completed, Aqua Reno® Varnish can be applied directly. Aqua Reno® Varnish can be applied 4 hours after the final coat of paint.

Previously Painted/Varnished Surfaces: Care should be taken to ensure that the surfaces are free from dust, dirt, and grease. For surface cleaning, white vinegar diluted 1:1 with water is recommended. For previously painted or varnished surfaces, after cleaning the surface, lightly sand with No. 220 sandpaper and remove the dust. Afterwards, Aqua Reno® Varnish can be applied. Aqua Reno® Varnish A and B components are thoroughly mixed at a ratio of 4:1 by weight and made ready for application.

Application Tools: Aqua Reno® Varnish is recommended to be applied in two coats using a velvet roller and floor brush. Tools should be cleaned with water immediately after application.

BETEK BOYA VE KİMYA SANAYİ A.Ş.

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THINNING

Components A and B are ready to mix and do not require thinning. Before application, combine only the required amount of Components A and B at a ratio of 4:1 by weight and mix thoroughly.

Note: Only the required amount of mixture should be prepared; do not store the prepared mixture. The prepared mixture must be used within 2 hours. A new mixture should be prepared for the second coat application.

DRYING TIME

At 20°C and 65% relative humidity;

Touch Dry: 1 Hour

Between Coats Application: 6 Hours

Opening the Space for Use: 24 Hours

During detailed cleaning for the first seven days (household cleaners, etc.), it is recommended to proceed carefully. The product reaches maximum performance after 21 days. Drying time may be extended at higher relative humidity and lower temperatures.

CONSUMPTION

Consumption varies depending on the type, absorbency, structure of the surface to be applied, and application habits. Two coats are recommended. Consumption is 18–22 m²/kg per coat. A controlled sample application should be carried out for exact consumption.

STORAGE

Shelf Life: It can be stored for 1 year in its unopened packaging in a cool and dry place, protected from frost and direct sunlight. Close the package lid immediately after use so that it is airtight.

PACKAGING

600g

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