

TECHNICAL DATA

CORU - LQ GLASS



PRODUCT DESCRIPTION

It is a new generation, single-component, water-based protector used for protection purposes, with excellent adhesion to all surfaces.

AREAS OF USE

- It can be used especially after CORU-EVERYTHING Paint application on wall tiles, furniture and low traffic areas. It is not recommended to apply on areas exposed to intensive use such as floors, kitchen countertops and parquet.

FEATURES

- It has excellent water resistance, so it also provides waterproofing on the surface it is applied to.
 - It has high chemical resistance (soap, cleaning detergent, diluted bleach, etc.).
 - Since it spreads very well, it does not leave brush or roller marks and gives the user the desired time for the necessary corrections.
 - It has high adhesion strength.
 - It does not hold dirt or stains and can be cleaned very easily with a wet and soapy cloth.
 - It is resistant to scratches.
 - It dries quickly.
 - It does not have an annoying odor.
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APPLICATION

The surface to be applied must be absolutely clean. The surface must be free of all dust, dirt, oil, etc. that will reduce adhesion to the surface, and sandpaper must be applied if necessary. The product must be mixed thoroughly before use until it becomes homogeneous. The product is applied to the necessary pre-prepared surface without dilution, in 2 layers, with a silk brush, velvet varnish roller or spray. A minimum of 4 hours must be waited between layers. During application, care must be taken to ensure that the applied surface and ambient temperature are between +5°C and +30°C.

NOTE: Ready to use. Mix well before use.

DRYING TIME

Touch Dry: 1 – 2 hours. Final dry: 24 hours. Applied surfaces should not be used for 1 day, and surfaces exposed to water should not be used for 2 days. Water accumulation should not be allowed for the first 7 days and should be protected against impacts.

STORAGE, PACKAGING,

CONSUMPTION

- 2 years in its original unopened packaging at room temperature.
- Packaging 250 / 500 ml Plastic
- With 1 litre, an area of 16 – 18 m² can be painted in two coats, depending on the application method and the surface.