



TECHNICAL DATA

CORU - LIQUID GLASS



PRODUCT DESCRIPTION

Two-component, solvent-free, highly adhesion, flexible aliphatic liquid glass transparent waterproofing coating resistant to UV rays, adverse weather conditions and pool chemicals.

AREAS OF USE

- It is used on glazed and ceramic coated surfaces of terraces, roofs and swimming pools, in the insulation of capillary cracks between joints, on glass mosaic, marble, natural stone, wood and concrete surfaces, and on surfaces that require resistance to chemicals, impact, abrasion and waterproofing.

SURFACE PREPARATION

Concrete Surfaces must be completely cleaned of loose particles, paint residues, oil and dirt, broken and cracked surfaces must be repaired and must be roughened before application. Glazed or ceramic coated surfaces must be cleaned and cleaned of all kinds of dirt, oil and dust before application. Ceramic or glazed surfaces that have come into contact with products such as detergent, soap and shampoo must be thoroughly cleaned with acetone or cellulosic thinner before application.

MIXTURE PREPARATION

Component A and B should be mixed for at least 3–4 minutes with a low speed mixer until a homogeneous mixture is obtained, paying attention to the mixing ratios. It is ready for application after mixing.

APPLICATION CONDITIONS

- Surfaces must be free from moisture and dust.
 - Application should be avoided in environments below 10°C and very humid.
 - Attention should be paid to mixing ratios.
 - Relative humidity should not exceed 80% during application.
 - It is not used as a protector on water and alkyd based single component oil paints. If used, it will dissolve the oil paint underneath and cause the surface to swell.
 - Thick applications at once should be avoided.
 - To matte glossy surfaces such as tiles and granite, CORU-LIQUID GLASS product should be applied after the anti-slip solution is applied, thus ensuring better adhesion of the product to the surface.
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TRANSPORTATION AND STORAGE

- The product should be stored between 5–35°C.
- The product should not be exposed to direct sunlight.
- The opened product should be kept in its original packaging, with the lid tightly closed.
The opened product should be consumed within a maximum of one week.