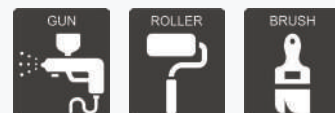


Kristal

LIQUID GLASS – EPOXY RESIN

Lankote KRISTAL Liquid Glass, an innovative epoxy resin designed for limitless applications and stunning decorative effects. This two-component epoxy resin is free of solvents or water, making it an ideal choice for indoor use.



TECHNICAL CHARACTERISTICS

Shade	Transparent
Viscosity	(A+B) 1500 – 2000 mPa · s at 23°C
Density	(A+B) 1.08 ± 0.02 gr / cm ³
Mixing ratio (A: B)	6,30Kg A with 3,65Kg B
Pot life	30–45min
Through drying (*)	3 days
Full hardening	7 days
Spreading rate	2–4 m ² /Kg per coat
Dilution	Ready to use

NOTE (*): (*) The exact time depends on the temperature and relative humidity prevailing during application and drying.

USES

Ideal for surfaces from:

- Concrete
- Stone
- Wood
- Glass

CHARACTERISTICS

- Versatile Applications
- Customizable Effects
- Solvent-Free

TOOLS CLEANING

While working, keep the tools "wet" in the container or in the paint bucket. Drain off the paint well from tools into the container and clean them with Epoxy Thinner.

APPLICATION

- Stir component A with component B with a low speed stirrer for 2-3 minutes. Then leave the mixture for 30sec and then repeat the stirring for another 1 minute.
- Caution! The entire amount of A to B component must be stirred in the proportion given in each set. If a smaller amount of final product is to be applied then weighing the ingredients in the same weight ratio is required.

- Care should also be taken not to leave the final material (A + B) in the container for more than 45min without working because the material will start to coagulate and it will be impossible to work afterwards.

KRISTAL Liquid Glass is perfect for creating visually appealing horizons with a flawless decorative finish. Its versatile nature allows it to be mixed with powdery pigments such as iron oxides, other pigments, glitter, decorative stones, or overcoat styles, enabling you to achieve your desired aesthetic effect. Use it on furniture, floors, and an array of other applications to bring your creative vision to life.

STORAGE

One year in closed container, at temperatures between 5°C - 35°C.

SURFACE PREPARATION

- It is applied on dry, clean surfaces free of materials that prevent adhesion.
- Application's success depends on the proper preparation of the surface and the correct application of the material.

RESTRICTIONS

- Do not apply at temperatures below 5°C or above 35°C.
- Do not apply when the air relative humidity is higher than 80%.
- Wet surfaces should be allowed to dry thoroughly before application.

APPLICATION TOOLS

- Roll
- Brush
- Airless spray-gun

VOC CATEGORY

Product of Category A/j (SB) "Two-pack reactive performance coatings for specific end use such as floors" of European Directive 2004/42 / EC. Category VOC limit value: 500gr/ltr. The maximum VOC content of the ready-to-use product is 499gr/ltr.