



Chalk Varnish

Varnish For Chalk Paint

Chalk Varnish is a water-based acrylic varnish designed for use over Superlux Chalk Paint.

It is ideal for renovating and decorating wooden furniture, as well as many other types of surfaces.

Applied over Superlux Chalk Paint, it protects the painted surface and enhances durability.

It offers excellent coverage, dries quickly and does not yellow over time.

It creates a beautiful satin finish and is available in 4 shades.

APPLICATION TOOLS



PACKAGING



CHARACTERISTICS

- ✓ Excellent finish
- ✓ High coverage
- ✓ Easy to apply
- ✓ Resistant to UV radiation

SURFACES / USES

- ✓ Wood
- ✓ Walls

TECHNICAL DATA

Coverage	10 -12m ² /lt per coat
Density	1.03 ± 0,02 gr/cm ³
Thinning	5% with water
Gloss	40
Recoating time	6-8 hr
Touch dry	1-2 hr
Viscosity	2000 - 3500 mPa·s at 23°C
Appearance	Transparent

(*) Exact drying times depend on the ambient temperature and relative humidity during application and drying.



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.



Application

Apply CHALK VARNISH on the surface in one or two layers. The second layer must be applied after the first one has dried. To adjust the fluidity, it can be diluted by adding 5% water.



Storage

One year in closed container, at temperatures between 5°C - 40°C.



VOC Category

Product of Category A/e (WB) "Interior/exterior trim varnishes and woodstains, including opaque woodstains" of European Directive 2004/42 / EC. Category VOC limit value: 130gr/lt. The maximum VOC content of the ready-to-use product is 129gr/lt.



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 water.



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.