



## TECHNICAL CHARACTERISTICS

Appearance	Thin liquid
Shade	Transparent
Viscosity	100 - 300 mPa·s at 23°C
Density	0.81 ± 0,02 gr/cm <sup>3</sup>
Surface drying	1-2 hr
Recoating time (*)	3-4hr
Performance	10-12m <sup>2</sup> /lt per coat
Dilution	5% with water

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

## GENERAL CHARACTERISTICS

STONE CRYL 1000 is an acrylic base water-soluble varnish for stone surfaces indoors and outdoors. It gives a smooth glossy transparent surface of excellent aesthetic finish that waterproofs and protects the surface from solar radiation and weather conditions. Diluted with water

## CHARACTERISTICS

- High gloss
- Long-term endurance
- Excellent finish
- High durability
- Easy to spread
- Resistance to solar radiation

## USES

Ideal for:

- Stone surfaces

## 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.
- The freshly painted surface should be protected from cold and moisture for at least 24hr.

## 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 STONE CRYL 1000 STONE VARNISH in one or two coats.
- The second coat 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 - 35 °C.

## VOC CATEGORY

Product Category: A/h (W) 'Binding primers' of 2004/42/EC. Maximum limit VOC value of category: 30gr/lt. Maximum VOC concentration of ready to use product: 29gr/lt.