



## HOBBY CRACKLE GLAZE



06.2021, V02

Packing: 0.5lt

### Description

Acrylic, transparent coating, special to achieve cracked appearance on various surfaces. It can be applied on any suitably prepared surface.

**Coverage:** 4-8m<sup>2</sup>/lt

### Application Instructions

Prepare the surface to be painted and apply emulsion paint to the shade of your choice.. This shade will be the substrate of the cracked surface you will create. Then apply a coat of HOBBY Crackle Glaze with a brush to the surface by working the brush in one direction (do not cross the brush and do not pass the Crackle Glaze twice in the same spot) leaving enough of the material on the surface. Let the surface dry thoroughly. When the product is complete dry (usually next day) apply emulsion paint tinted at the shade of your choice. A few minutes after the application the paint will begin to break by creating the crazing surface. Avoid choosing paints with high elasticity for achieving a better result.

The product is ready to use and need no thinning.

Ambient temperature should be at least 5°C and ambient humidity below 80%.

### Technical characteristics

Density	1,00 ± 0,03 gr /cm <sup>3</sup> (ISO 2811).
Viscosity	100-120 KU, 25°C (ASTM D562).
pH	7,5-8,5
Thinning	The product is ready to use and needs no thinning.

### ACCORDING TO 2004/42 /EC

PHASE II, Subcategory I, Decorative finishing Effects, VOC Limit Value = 200gr/lt, Maximum VOC Value= 25gr/lt (ready to use product).

### Storage

Keep containers tightly closed and protected from frost. After opening the container, use the product in a short time. Close the container well again. For long-term storage, it is best to keep the product indoors to avoid exposure to very low or high temperatures as well as to high humidity conditions.

### **Cautions - Environmental effects prevention**

Wear protective gloves and goggles. Do not eat or drink anything at the time of application. Wash your hands with the appropriate cleaning products. Clean tools with soap and water. Do not dispose of washing and paint remains in the sink, in the toilet or in the trash. Empty containers and paint remnants should be treated in accordance with applicable legislation and local regulations. You should ask local authorities' advice on disposal of waste.

For more information, please refer to the Product Safety Data Sheet.

*All the above information is based on laboratory tests and long-term experience of the company's scientific personnel. Product quality is guaranteed by our operational system, which is based on the requirements of ISO 9001, ISO 14001 and ISO 45001 Standards and EMAS Regulation. As producers we don't take any responsibility for any damage that may caused in cases that the product hasn't been used for the appropriate application and according to the application instructions.*

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