



Belton Rimfrost Effect

Product description:

First-class, water-based effect lacquer for an individual effect of hoarfrost both indoors and outdoors. The results are the effect of ice crystal structures. The hoarfrost effect lacquer can be painted over with Belton Clear Lacquer for all effects (art.no. 2323399). May be used directly on many different substrates, such as ferrous metals, wood, cardboard, stone, glass, ceramics, clay and most plastics.

Technical information:

Base material: Polyurethane dispersion
Drying time at 20 °C: Dust dry 20 min.
Dry to touch: approx. 60 min.
Dry through: approx. 24 hrs.
Flashpoint: -10 °C
Fire class: 1
Potlife: 2 years
Content: 400 ml

Preparation:

Substrates such as e.g. non-ferrous metals, galvanized steel, aluminum and certain plastics must be prepared with Belton Special Primer. The surfaces must be smooth, clean, dry and grease-free. Uneven surfaces may require some grinding.

Instructions for use/application:

The hoarfrost-effect is lacquered on in even, thin layers. The thickness of the layer will affect the results of the effect. Shake the can for at least 1 minute. Test spray to check the compatibility and tone.

Spraying distance 15-25 cm. The effect is visible after 3-10 minutes. Apply a coating of Belton Clear Lacquer after 60 minutes to preserve the effect. If you wish to remove the effect, do not apply a coat of lacquer.

Turn the can upside-down after use and spray until the valve is empty.