

TECHNICAL **CHART 78**

CRYSTAL MOON



The product can be pigmented.

Description of product

A refined syntetic decorative, composed of glass microspheres and iridescent fillers, with a metallic effect.

Application Field

Syntetic decorative for interiors, applied on plaster, lime, cement, gypsum and other standard support.

Product characteristics

As on the lunar surface, CRYSTAL MOON nuance reflects the surrounding lights, the ambience suddenly comes alive, with slight materic opacities and glazed reflections.

The colour shades can be personalized by using the colour scheme of the tintometric system Luxury&Lime.

Technical data	
Name	Crystal Moon
Composition	Resins in water solution, sands and special metallic pigments
Aspect	Liquid
Color	Silver, Pale Gold, Gold, Copper, Antracite
Dilution	Ready to use (in water according to spreading needs)
Quantity per layer	approx. 8 - 10 m ² /l
PH	approx. 7 - 8
Vapour permeability	SD - 0,25m (DIN 52615)
Fire reaction	Negative if the product is used on non-flammable surfaces
VOC class	VOC 0,5 g/l - wall paint and subcategory "L" max.value UE2010 30g/l
Specific weight	1,1 Kg/l
Packaging	1 - 5 Lt packages
Storage	Keep in dry place with temperature min.5° to 30°C
Notice	Protect surfaces during the 12 hours after application

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Instructions for use

- Application with stainless steel trowel, decorating tools (sponges, pads, gloves, paintbrush)
- Application of 1 or more coats
- Base must be clean and dry, any unsubstantial parts, traces of oil or grease must be removed; plaster any irregularity of the base
- Prepare the base with a specific primer. The product can be applied on MICRO-PRIMER VENEZIANO or on DECORATIVE BASECOAT of Bericalce.
- Application can be done in various ways: normally one creates the Venetian Spatolato effect by using the trowel. Otherwise also paintbrush, sponge or decorating gloves can be used alternating in a fancy way the different application phases.
- Temperature of application 5° to 35°C

Notes

The present technical chart has been written by Bericalce's experts and the indicated technical and scientific information have been tested in our own workshop.

Any responsibility regarding the results are due only to the method and conditions used during application of the product.

These indications are a valid support for testing the quality of the product in each specific case.

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