

Capadecor® DecoLasur Matt

Matt emulsion based glazing paint for interior use.



Product Description

Field of Application

For decorative glaze coatings in interior areas. Suitable for smooth substrates and plasters. Can also be used indoors for decorative design on woodchip, glass fabrics and MultiStruktur.

Material Properties

- Emission-minimised, solvent-free, unplasticized.
- Wet scrub resistance Class 2 (according to DIN EN 13300).
- Diffusion-capable.
- Thixotropic.
- Resistant to water based disinfectants.

Material Base / Vehicle

Synthetic resin dispersion/emulsion according to German standard DIN 55945.

Packaging/Package Size

2.5 l, 5 l

Colours

Transparent - Tintable via ColorExpress and CaparolColor Vollton- und Abtönfarben.

Gloss Level

G3 - Matt

Storage

Keep in a cool, but frost-free place.
Keep partially used containers tightly closed.

Technical Data

- Density: Approx. 1.10 g/cm³

Supplementary Product

- Capadecor MultiStruktur
- Capadecor DecoGrund

Suitability according to Technical Information No. 606 Definition of Application Areas

Interior 1	Interior 2	Interior 3	Exterior 1	Exterior 2
+	+	○	-	-
(-) inapplicable / (○) of limited suitability / (+) suitable				

Application

Suitable Substrates

The substrate must be sound/stable, dry, clean, and free from all substances that may prevent good adhesion. In Germany: Follow VOB, part C, DIN 18363, section 3.

Substrate Preparation

The type of substrate preparation depends on the existing substrate and its condition. The relevant technical information must therefore be observed.

Transparent colours are decisively influenced by the colour tone, absorbency and condition of the substrate, the layer thickness and degree of dilution of the glaze, the tools used and the individual style of the applicator. For this reason, samples are essential.



TECHNICAL INFORMATION NO. 550

Method of Application	Suitable tools for applying DecoLasur Matt: Paint brushes (do not use brand new brushes), stippling brushes, natural sponges or clean clothes. Tool selection depends on the desired glazing technique.
Surface Coating System	Intermediate Coat: The intermediate coat for glazing techniques must always be evenly opaque. Visible marks or roll marks are also visible after further treatment with DecoLasur. Capadecor DecoGrund is suitable as an intermediate coat for smooth substrates and MultiStruktur for textured substrates. Matt interior emulsion paints are only suitable to a limited extent due to their absorbency (risk of build-up). The suitability of the emulsion paint must therefore be checked in advance. Always rework the intermediate coat for glazing techniques with a brush to avoid visible roller streaks. The surfaces to be glazed must be free of colour contrasts and evenly absorbent after the intermediate coat. Finishing Coat: Apply 1 to 3 glaze coats of DecoLasur Matt, tinted via ColorExpress or with CCaparolColor Vollton- und Abtönfarben. DecoLasur Matt can be adjusted to application viscosity/consistency to a max. of 20 % with tap water.
Consumption	Approx. 90-120 ml/m ² for one coat. This consumption increases depending on the absorbency and structure of the substrate. These consumption figures are approximate values. The exact consumption must be determined by test coating directly on the object.
Application Conditions	Lower Temperature Limit for Application and Drying: + 5 °C for product, substrate and ambient air.
Drying/Drying Time	Depending on the glazing technique used, apply wet-on-wet or allow a drying time of max. 12 hours between coats. Cool and moist weather conditions extend the drying time correspondingly.
Tool Cleaning	Immediately after use with water, adding a detergent (washing-up liquid), if necessary.
Note	Do not apply on horizontal surfaces exposed to moisture/water loads. Brush application is recommended for applying priming and intermediate coats to avoid roller marks.

Advice

Please Note (Status as at Date of Publication)	May cause an allergic skin reaction. If medical advice is required, have packaging or labelling ready. Keep out of the reach of children. Avoid inhalation of mist or vapour. Wear protective gloves. IF ON SKIN: Wash with plenty of water. Dispose of contents/container to a recognised waste disposal plant. Contains: 1,2-benzisothiazol-3(2H)-one, reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). Hotline for allergy enquiries: 0800/1895000 (free of charge from the German landline network).
Disposal	Only dispose of empty containers for recycling. Liquid material residues can be disposed of as water-based paint waste, dried material residues as hardened paint or as domestic waste.
EU limit value for the VOC content	Cat (A/a) max. 30 g/l (2010). This product contains max. 1 g/l VOC.
Product Code Paints and Enamels	BSW20
Substances of Content - Declaration	Polyacrylate resin, silicates, water, additives, preservatives.
Technical Assistance	All substrates encountered in practice and their technical processing cannot be dealt with in this publication. If substrates are to be treated that are not listed in this technical information, it is necessary to consult us or our sales representatives. We will provide you with detailed and object-related advice.
Customer Service Centre	Tel.: +49 6154 71-71710 Fax: +49 6154 71-71711 e-mail: kundenservicecenter@caparol.de International Distribution: Please see www.caparol.com

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All suggestions and application instructions herein are based on our latest technical experience. Due to the wide variety of individual project conditions, we cannot be held responsible for their content. These instructions do not release the purchaser/appliator from his responsibility to determine the suitability of the product in consideration of the project characteristics. These instructions are to be considered void when a new edition is released. Our general conditions of sale and delivery in their latest edition apply. This document is a translation of our German Technical Information No.550 · Capadecor®
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