

# Capadecor® DecoLasur Matt

Matt emulsion based glazing paint for interior use.



## Product Description

### Field of Application

Suitable for decorative translucent/semi-transparent glaze (scumbling paint) coats in interiors on smooth substrates and plasters. Also suitable for decorative design on woodchip/ingrain wallpapers, glass fabrics, FantasticFleece and MultiStruktur.

### Material Properties

- Emission-minimised, solvent-free, unplasticized.
- Wet scrub resistance Class 2.
- 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 litres, 5 litres and 10 litres

### Colours

White-translucent.

Tintable via the ColorExpress tinting & mixing machine system or with CaparolColor colourants.

### Please Note:

Colourants and paste paints with organic pigments are non-fading at the best possible rate, but they have a limited UV resistance. Please request our technical assistance, when in doubt.

### Gloss Level

Matt

### Storage

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

### Technical Data

- Density: Approx. 1.10 g/cm<sup>3</sup>

### Supplementary Product

- Capadecor MultiStruktur
- Capadecor DecoGrund
- Capaver FantasticFleece

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	Substrate preparation always depends on substrate requirements, hence follow the corresponding Technical Information.
Method of Application	<p><b>Design Note:</b> Wall glazes are semi-transparent/translucent materials. They are highly influenced by colour shade, absorbency and condition of the existing substrate, furthermore by the film thickness of glaze (scumbling) coat and degree of dilution, tools used and individual application technique of the craftsman. Therefore a trial application (test area/specimen) on site is essential. A high contrasting effect is achievable by applying a darkly tinted glaze on a light-coloured intermediate coat.</p> <p>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.</p>
Surface Coating System	<p><b>Intermediate Coat:</b> Apply the intermediate coat very thoroughly to obtain a proper surface with an even opacity. Visible lapping or paint roller marks must be avoided (cannot be masked by a glaze coat of DecoLasur). Use Capadecor DecoGrund for intermediate coat on smooth substrates. Apply MultiStruktur to achieve a textured substrate. Matt interior dispersion/emulsion paints are only limited suitable, due to their absorption capacity (risk of lapping) and must previously be checked for suitability. Always use a brush and wipe over the surface to avoid any visible roller marks. After having finished the intermediate coat the full surface to be treated must be free of colour contrast and evenly absorbent.</p> <p><b>Finishing Coat:</b> Apply 1 to 3 glaze coats of DecoLasur Matt, tinted via ColorExpress or with CaparolColor colourants. DecoLasur Matt can be adjusted to application viscosity/consistency to a max. of 20 % with tap (potable) water.</p> <p><b>Finishing Coat on FantasticFleece:</b> Adjust DecoLasur Matt to application consistency with an exact amount of 15 % tap (potable) water to obtain a sufficiently long open time. Follow the corresponding Technical Information. Tinting is only possible via the ColorExpress system (collection CD FantasticFleece). Do not use colourants. For extremely intensive colour shades on FantasticFleece our product DecoLasur Glänzend (Gloss) should be used to achieve a longer open time.</p>
Consumption	<p>Approx. 80 - 100 ml/m<sup>2</sup> per coat. Consumption may be increased, depending on substrate requirements (absorbency and texture). Consumption data are only guidelines. Determine the exact amount of material required by coating a test area on site.</p> <p>Consumption on FantasticFleece: Approx. 140 - 180 ml/m<sup>2</sup> per coat. Determine the exact amount of material required by coating a test area on site.</p>
Application Conditions	<p><b>Lower Temperature Limit for Application and Drying:</b> + 5 °C for product, substrate and ambient air.</p>
Drying/Drying Time	Depending on the glazing/scumbling 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)	<p>Keep out of reach from children. Ensure good ventilation during use and drying. Do not eat, drink or smoke while using the product. In case of contact with eyes or skin, immediately and thoroughly rinse with water. Do not allow product to enter drains, waterways or soil. Further information: See Material Safety Data Sheet (MSDS).</p> <p>Contains: 1,2-benzisothiazol-3(2H)-one, 2-methyl-2H-isothiazol-3-one. May produce an allergic reaction. In Germany: Advice for allergy sufferers with isothiazolinone allergy: Hotline 0180/5308928 (0.14 €/minute from German landline, MTS max. 0.42 €/minute).</p>
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## TECHNICAL INFORMATION NO. 550

Disposal

Materials and all related packaging must be disposed of in a safe way in accordance with the full requirements of the local authorities. Particular attention should be made to removing wastage from site in compliance with standard construction site procedures.

In Germany: Only completely empty containers must be handed in for recycling. Dispose containers with residues of liquid product via waste collection point accepting old paints and enamels. Dispose dried/hardened product residues as construction site/demolition/municipal or domestic waste.

EU limit value for the VOC content

of this product (category A/a): max. 30 g/l (2010). This product contains max. 1 g/l VOC.

Product Code Paints and Enamels

M-DF01 (Germany)

Substances of Content - Declaration

Polyvinyl acetate resin, silicates, calcium carbonate, paraffin wax, water, additives, preservative (Methyl-/Benzisothiazolinone).

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### Technical Information No. 550 · Issue: July 2016

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/ applicator 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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