





DESTINY:

Water-soluble, matt paint that eliminates reflections resulting from light reflection, intended for painting ceilings of dry residential and public utility rooms (catering,

hotels, offices, government offices, libraries, schools, kindergartens), health services (hospitals, clinics, sanatoriums).

Particularly recommended for painting large, uniform surfaces where a deep matt finish is required.

finish that eliminates reflections resulting from the reflection of light from large, bright surfaces

(e.g. windows, regardless of the angle of incidence of this light), and revealing imperfections of the substrate, brush marks or roller and traces of the corrections made.

It creates a wash-resistant, well-covering, deeply matt coating. In case of slight Dirt and paint coatings can be washed off with water and mild detergents. It can be used on building surfaces such as: mineral plasters and finishes (gypsum, cement, cement-lime, silicate) and polymer (e.g. acrylic), concrete, plasterboard, fiberglass wallpaper.

SURFACE PREPARATION AND APPLICATION:

The paint is ready to use. Before use, mix the contents of the package thoroughly. In case thickening, you can add up to 5% water. Do not add chalk, lime or other materials. Do not mix with other products. The surface to be painted should be thoroughly cleaned, loose flakes should be removed paint, degrease and dry and prime with BIEL-GRUNT by Pigment. Old layers of adhesive paints and lime plasters must be removed without fail. Fresh cement-lime plasters can be painted only after 3-4 weeks after application. Smooth surfaces should be matted with sandpaper. Fill in any gaps and cracks. acrylic putty BIEL-PUTZ or FILLER PC 01 by Pigment, larger gaps - with plaster. Raw substrates, dusty, inconsistent or excessively water-absorbing surfaces should be primed with GRUNDER PC-33 or PAINT PRIMER by Pigment.

SPRAY PAINTING:

DEVICE	PRESSURE, BAR	NOZZLE	FILTER, MESH	RECOMMENDED DILUTION
GRACO GX21	150	LP 517	60	

ADDITIONAL INFORMATION:

The best results can be achieved by using the spray method. With traditional painting methods (roller, brush), with improper selection of tool, painting technique and unfavorable conditions (temperature and relative air humidity) the effects may be worse. Apply the first layer parallel to the window (to the wall with more windows), and the second final one perpendicular to the window (to the wall with more windows). Any corrections should be made using the "wet on wet" method.



ANTIREFLEX

COMMENTS:

Due to the variety of technologies and raw materials used in products by other manufacturers,

the manufacturer is not responsible for the consequences of mixing its product with other products. The paint should be store in original and tightly closed packaging. The room before being put into air out the odor until it disappears. Keep out of reach of children. In case of eye contamination wash with plenty of water. In case of irritation or ingestion, seek medical advice immediately, show the packaging or label.

ÿ available colors:	white		
ÿ coating:	deep matt		
ÿ paint:	with a roller, brush, after appropriate dilution by spraying		
ÿ use and store at temperature:	5÷25°C		
ÿ density according to PN-82/C-81551:	ok. 1,38 g/cm³		
ÿ applying the next layer, 20°C, relative air humidity 50%:	after at least 4 hours		
ÿ Brookfield viscosity 20±2°C according to PN-ISO 2555:	10000÷15000 mPa•s		
ÿ scrub resistance class:	3 according to PN-EN 13300		
ÿ pH value according to PN-C-04963:	8,0-8,5		
ÿ solids content PN-EN ISO 3251:	46.0÷47.0 % weight.		
ÿ drying time at 23±2 °C, PN-C-81519:	2 hrs		
ÿ recommended wet coating thickness PN-EN ISO 2808:	90-100 ÿm		
ÿ largest grain size (granulation), PN-EN 13300:	fine up to 100 ÿm		
ÿ water vapor transmission coefficient:	large > 150 g/(m2•24 h); sd < 0.14 m		
ÿ recommended number of layers:	2, in special cases - 3		
ÿ performance:	8-10 m²/L		
ÿ tool washing and dilution:	water		
ÿ Norma:	PN-EN 13300		
ÿ Hygiene Certificate:	NIZP-PZH		
ÿ cat. A/a/FW, permissible VOC content for this category is: 30 g/L;	the product contains < 10 g/L		
ÿ warranty:	24 months from the production date shown on the cover (in original, undamaged packaging)		
ÿ packaging:	5 L; 10 L		

With the appearance of the new version of the card, the previous card becomes invalid. ver.20221220