

ETERNO FASSADENGRAU 3328-30

Glazing, water-soluble coating for pre-greying and decorative treatment of facades



ETERNO FASSADENGRAU is a glazing, water-soluble and weather-resistant coating for pre-greying of facades as well as for decorative coating in interiors. Pre-greying makes the wood assume its natural grey tone and degrades over the years. The transition between the raw wood and the natural wood greying is therefore no longer visible. The result is a uniform facade appearance. Designed for industrial processing.

ETERNO FASSADENGRAU is a single-layer thin-layer system based on the latest highly cross-linking raw materials. It is characterised by its very high resistance to weathering. The low-emission coating does not release substances such as formaldehyde, monomers or other irritant substances.

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ETERNO FASSADENGRAU 3327-30 METALLIC



TECHNICAL DATA

Binder	Acrylate
Solids	Approx. 41% by weight
Volatile organic compound (VOC)	Approx. 32 g/l (DIRECTIVE 2010/75/EU) The VOC value provided is the average value for factory produced products, and consequently it will be subject to variations between individual products covered by this Technical Data Sheet.
Colours	Grey tones.
Tinting system	Largo
Gloss (60°)	30
Density	Approx. 1.13 g/ml
Storage	Storage temperature is +5°C - +30°C.

DIRECTION FOR USE

Surface preparation	Every substrate must be well-cleaned, dry and free from grease and oil. Coating removal: Sand
Application method	Conventional spraying, HVLP spraying, Airless spraying, Air-assisted airless spraying, Vacumat, Brush, Roller

Application	Stir or shake the product well for several minutes before use, if necessary by machine.				
	APPLICATION ADVICE				
	Wood surface planed/sanded				
		Product		Applied Quantity	
	Presanding	With grain 80-100			
	Primer (on all sides)	ETERNO FASSADENGRAU 3328		100-120 g/m ²	
	On the construction site: interfaces, front faces, injuries				
		Product		Applied Quantity	
	Post-treatment	ETERNO FASSADENGRAU 3328		80-100 g/m ²	
	For further application proposals please ask our representative.				
APPLICATION					
	Viscosity DIN 4 mm	Dilution	Nozzle in mm	Pressure in bar	Spray Cycles
Gravity Feed Gun	20-25"	5-20 %	1.8-2.0	1.0-2.0	1-2
Airless / Airmix Spray Application	20-25"	0-5 %	0.23-0.28	Material: 60-80 Atomising air pressure: 1.0-1.5	1-2

Application conditions Recommended temperature for surroundings and product: +15°C-25°C. Do not apply below +10°C.

Drying time +23°C / 50% RH (dry film 20 µm)

- dust free after 40 minutes

- overcoatable after 16 hours

Cleaning Wash the equipment immediately after use.

HEALTH AND SAFETY

Safety and precaution measures See safety data sheet.

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