TECHNICAL DATA SHEET

ACRYLIC AZURE 1003

Colourful finishing of FACADE BOARD

Areas of application

Primer intended for final preparation of concrete surfaces before the application of gypsum and cement-lime plasters. Intended for decorative, colourful finishing of surface of profiles imitating wooden strips. After drying, it creates a seamless, durable, flexible insulation coating.

Properties

- Easy to process
- Rich color palette
- Resistant to biological overgrowth
- UV resistant
- Water-repellent
- Environmentally friendly

Application procedure

Technical data

Item number	36910	35975	2000951257	32780	36909
EAN			5907418022509		
Packaging					
Quantity per unit	2,5 L/unit				
Unit per pallet	100 unit/Pal.				
Colour				Grey	
Consumption	approx. 0,15 L/m²				
Hardening time	approx. 24 h				
Drying time	approx. 12 h				

Item number	32783	32781	32778	2000579204	32782
EAN					
Packaging					

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Item number	32783	32781	32778	2000579204	32782
Quantity per unit	2,5 L/unit				
Unit per pallet	100 unit/Pal.				
Colour					
Consumption	approx. 0,15 L/m²				
Hardening time	approx. 24 h				
Drying time	approx. 12 h				

Item number	32799	2000296338	32777	36913	35974
EAN					
Packaging					
Quantity per unit	2,5 L/unit			5 L/unit	
Unit per pallet	100 unit/Pal.			80 unit/Pal.	
Colour					
Consumption	approx. 0,15 L/m²		approx. 0,15 L/m²/cm	approx. 0,15 L/m²	
Hardening time	approx. 24 h				
Drying time	approx. 12 h				

Item number	32787	36912	32790	32788	32785
EAN					
Packaging					
Quantity per unit	5 L/unit				
Unit per pallet	80 unit/Pal.				
Colour	Grey				
Consumption	approx. 0,15 kg/m²	approx. 0,15 L/m²			
Hardening time	approx. 24 h				
Drying time	approx. 12 h				

Item number	32789	32786	32784
EAN			
Packaging			
Quantity per unit	5 L/unit		
Unit per pallet	80 unit/Pal.		

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Colourful finishing of FACADE BOARD

Item number	32789	32786	32784
Colour			
Consumption	approx. 0,15 kg/m²	approx. 0,15 L/m²	
Hardening time	approx. 24 h		
Drying time	approx. 12 h		

Material base

- Pigments
- Special acrylic polymer dispersion
- Water
- Additives

Application conditions

Apply in temperatures from +5 °C to +25 °C, these temperature refer to air, groundwork and product temperature.

Surface

Eradicate all expressions of biological aggression using the SEPTOBUD 1008 solution or grind groundwork mechanically. Cover all surfaces which are not intended for painting or finishing with mortar.
DECORATIVE FACADE BOARD: Apply directly
Thin-layer mineral and dispersion plasters: Apply directly

Preparation

Ready-to-use product. Do not dilute with water or mix with other materials. Mix thoroughly before use. Before applying, check if the color matches your order.

Application procedure

Apply the paint with a roller, brush or using a spray-application unit To achieve the rustic effect, directly after painting, the fresh scumble shall be wiped delicately with a clean, dry sponge. Can be applied in two layers. The second layer deepens the colour.
Protect against precipitation, excessive sun rays, wind and frost during application and drying The use of scaffolding covers is recommended

Storage

Maximally 12 months

General information

This data sheet invalidates all previous editions. The information in this technical data sheet corresponds to our current knowledge and practical application experience. The information has been prepared carefully and conscientiously, but without guarantee for accuracy, timeliness, and completeness, and without liability for further decisions of the user. The information alone does not establish any legal relationship or other ancillary obligations. They do not absolve the customer from the obligation to independently verify the suitability of the product for the intended use. Technical values refer to the base products. Deviations from the technical specifications may occur due to tinting and coloring. The specified values are average values. For coating substrates not described here, it is necessary to consult with us. Color tones may slightly vary in repeat orders or compared to the color chart, if necessary, a sample area should be created on-site. Information on drying and waiting times applies under laboratory conditions (+20°C/65% relative humidity) and may change depending on the site situation.
All technical data listed in this product specification has been determined under laboratory conditions.