Product Data Sheet

METRO GLITTER

Brilliant Transparent Top Coat

DESCRIPTION

Brilliant transparent topcoat to be applied as a decorative protective finish on AlivaDESIGN Effect finishes. Based on resins and special pigments. Suitable for giving a sparkling aspect with a high iridescent effect. Film protected from algae, mold and microorganisms attack; suitable for external insulation systems. For professional use. For outdoors.

MAIN PROPERTIES

- Protective Coating
- Water Repellent
- Iridescent

TECHNICAL DATA

Classification UNI 8681	One-pack, physical drying, acrylic topcoat paint dispersed in water. (B4.C.O.A.2.FA)
Film appearance EN 13300	Satin (< 10 gloss 85° > 60 gloss 60°)
Thickness EN 13300	Class A, fine (< 100 µm)
Specific weight	1000 ± 50 g/l
pH	7-8
Type of binder	Acrylic
Solid content	20 ± 3%
Drying time	Can be overpainted after 4 hrs, completely dry after 24 hrs
VOC	Cat A/l: limit 200 g/l (2010) This product contains a maximum of 13 g/l of VOCs

CHARACTERISTICS

Colour range	Transparent
Coverage	With the application of 1 coat: 9-11 mq/l (97-118 sq ft/l)
Coverage per pack	(15 l): 138 - 168 mq, approx. Coverage varies according to substrate absorption.
Dilution	0% to 20% with water depending on the substrate type and the effect required.
Diluted with	Water
Overpaintable	Compatibility with other products: all solvent free products

APPLICATION

Suitable Substrates:
Cement based renders, Exterior finishes within the AlivaDESIGN Effect range

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Preparation of the Substrate:
In accordance with the chosen textured effect.
Application Procedure:
To obtain a veiled effect, apply one coat of METRO GLITTER with a brush or roller, and possibly veil the surface with a marine sponge.
Notes:
Type of Equipment:
brush (Klimt Brush), roller (Magritte Roller)
Ambient Conditions:
Min +5°C max +40°C max RH 80%

STORAGE

Packaging:
15 litres
Duration and Preservation:
2 years when stored in undamaged packages at between 5 and 30°C; cannot endure frost and direct sunlight. Dispose of in accordance with local regulations.
For information on possible hazards, refer to the safety data sheet.