

SAN MARCO

is a brand of
San Marco Group Spa

www.san-marco.com

SAN MARCO GROUP
Via Alta 10/A - 30020
Marcon (Venezia), Italia

info@sanmarcogroup.com
+39 041 4569322
www.sanmarcogroup.com

Jewelry

TEXTURED DECORATIVE FINISH WITH PEARL EFFECT FOR INTERIORS



498

JEWELRY - V.2025-05-23

DESCRIPTION

Innovative decorative finish enriched with very fine siliceous additions to create textures in various aesthetic variations with a textured and pearlescent appearance, ideal for trendy creative effects and stone effects in precious, modern tones.

Its use characteristics make JEWELRY the perfect solution for a quick and effective decorative work; applied in a single layer, even on uneven surfaces, it masks imperfections in the substrate and allows you to create effects previously achievable only by using several products.

TECHNICAL SPECIFICATIONS

- Type of Binder: Acrylic copolymer in an aqueous dispersion
- Indoor Air Quality Classification: A+
- Specific gravity per EN ISO 2811-1: 1.40 ± 0.05 kg/l
- Viscosity: paste
- Drying time (at 25°C and 65% R.H.): 1-3 hours depending on the thickness applied.

INSTRUCTIONS FOR USE

- May be applied on:
- New and old plasters based on hydraulic binders.
 - Concrete surfaces.
 - Surfaces plaster and plasterboard.
 - Old paints and coatings that are organic or mineral, dry, compact, absorbent and cohesive.
 - Conglomerates of various kinds provided mineral absorption.
- Surfaces should be adequately prepared by following the procedures in the paragraph 'PREPARING THE SURFACE'.
Do not apply on freshly-painted and alkaline-tending surfaces, and allow adequate curing time, typically four weeks.

SUBSTRATE PREPARATION

Plaster, gypsum and gypsumboard surfaces:

- Make sure that the surface is thoroughly dried and aged. Resurface or consolidate using specific products if necessary.
- If mold is present, treat the surface with COMBAT 222 cleanser code 4810222, and with COMBAT 333 reconstruction code 4810333. To protect the wall from mold formation, add COMBAT 444 code 4810444 sanitizer to the product.
- Brush or wash to remove any efflorescence and any old peeling paint. Completely eliminate any raised layers of lime-based or tempera paints.
- Remove any dust, smog or other deposits by brushing.
- Level any irregularities in the surface and treat holes, cracks, crevices and gaps with TAMSTUCCO 9400006/9410110. Use adequate sealants to seal any cracks.
- Sand putty and touch-ups with sandpaper; remove dust.
- Smooth the plaster, if necessary, with RASAMIX FIT 9670160 or with BETOMARC FIT 9740150 or MARCOPRO according to the type of support.
- Bond with a coat of IDROFIS 4700006 acrylic water-based wall fixative or ATOMO 8840001 micronized solvent-free fixative.
- In the case of firm surfaces in good condition, the product can be applied directly without a primer or priming coat.
- Visual effects can be further customised by using a primer paint that will vary the colour of the pearly substrate through semi-transparency.
- Once the undercoat is completely dry apply the finishing product.

*(The dilution of the fixative and amounts to be applied depend on the absorption of the support surface, and must be determined through preliminary tests on the specific support surface - See the relevant technical data sheet).

APPLICATION INSTRUCTIONS

- Conditions of the environment and the substrate:

Air temperature: Min. +8 °C / Max. +35 °C

Relative humidity of the air: <75%

Temperature of the substrate: Min. +5 °C / Max. +35 °C

Moisture of the substrate: <10%

- Tools: stainless steel trowel, mat trowel.

- Nr. of coats: 1.

- Dilution: ready to use or max 1% with water.

- Tools should be cleaned immediately after use with water.

- Indicative spreading rate: 0.8-1.2 kg/sqm

- Application methods: the first application is applied with a steel trowel. To create the final finish, use the specific tool according to the desired effect.

- See the Colour Palette for the desired effects.

TINTING

The product may be tinted by means of the Color Matching System.

When using multiple batches it is recommended to remix the various products together to avoid slight differences in shading.

STORAGE

Maximum temperature for storage stability: +30 °C

Minimum temperature for storage stability: +5 °C

The product should be preferably used within 2 years from date of manufacture when stored in original unopened containers and in appropriate temperature conditions.

SECURITY PROCEDURES

EU limit value (Dir. 2004/42/EC)

Cat. A/l: decorative effect coatings (water-base): 200 g/l (2010)

The product contains max: 1 g/l VOC

Use the product according to current health and safety regulations; after use, do not discard the containers in the environment; allow the residue to dry thoroughly, then treat as special waste. Do not dispose of residues in the sewers, waterways or ground. For more information consult the safety data sheet.