

## REVESTIDAN SATE ACRILIC

Coating based on acrylic copolymer dispersions and inorganic fillers of different granulometry for waterproofing and decorating facades.



ETE 18/1016

### Colors:



25Kg - 720039



**White**  
25Kg - 720038



**Bone**  
25Kg - 720202



**Ground**  
25Kg - 720203



**Dark ivory**  
25Kg - 720206



**Limestone**  
25Kg - 720207



**Brown**  
25Kg - 720208



**Vanilla**  
25Kg - 720210



**Pink**  
25Kg - 720213



**Pearl grey**  
25Kg - 720217



**Medium grey**  
25Kg - 720218



**Cream**  
25Kg - 720219



**Sienna**  
25Kg - 720220



**Dark grey**  
25Kg - 720223



**Greenish grey**  
25Kg - 720225



**Bluish grey**  
25Kg - 720226

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### Presentation

- Colour:
- Weight (kg): 25
- Yield (kg/m<sup>2</sup>): 2 - 3
- Product code: 720040

### Technical Data

Concept	Value	Standard
Adhesion on concrete (N/mm <sup>2</sup> )	> 1.5	-

Concept	Value	Standard
Thermal conductivity declared (W/mK)	0,83 - 0,93	EN 15824
Water vapour permeability (m)	Sd ( $\geq 0.14$ y $< 1.4$ m) (Media)	EN-15824
Reaction to fire	A2-S1, d0	-
Viscosity (cps)	40000 $\pm$ 10000	-

## Additional Technical Data

Concept	Value	Standard
Density (g/cm <sup>3</sup> )	1.8	-

## Environmental Information

Concept	Value	Standard
Maximum VOC content (g/L)	13	-

## Scope

- Decorative coating and protection of all types of facades.

## Advantages & Benefits

- Exterior and interior texture finishes.
- Strong resistance to ageing.
- High resistance to scrubbing and water.
- Good resistance to alkalinity.
- Easy application.
- Great bonding.
- A strong whiteness with no yellowing.
- Great hardness.
- Great plasticity.
- Waterproof to rain water.
- Not flammable.
- Permeable to water vapour.
- Biocide effect.

## Support

- Cement mortar rendering, ETICs protection layer, concrete and paints in good condition. After priming with REVESTIDAN® SATE Fondo.
- Pretreatment of the support is key to guarantee perfect adhesion and planimetry.

## Instruction for Use

- The substrate must be perfectly cured, resistant and clean of dust and grease.
- Eliminate degraded parts or parts in poor condition. When applying on old coatings, the good state and perfect adherence of the substrate must be ensured.
- On dusty or very absorbent surfaces, it is recommended to apply a first coat of anti-carbonation primer.
- Apply a first coat with 5 to 10 % water.
- For finishing, apply by trowel, undiluted or with a maximum of 5 % water, stirring thoroughly.
- Apply with metallic or methacrylate trowel. Can be sprayed with a spray gun.

## Warning

- In case of splashes in the eyes, rinse with plenty of water and seek medical attention if necessary. For more detailed information see safety data sheet.
- Clean tools immediately with water. Scraping is recommended for solid remains of dirt.
- Protect edges from rainwater penetration.
- Adapt the dimension to the extension of the surfaces to be coated, avoiding joints within the same work area. It is recommended to make quartered sections of about 10-15 m<sup>2</sup> with masking tape.
- Do not apply in direct sun, rain, frost, wet substrate or with relative humidity greater than 85%.
- It is recommended not to mix different batches in the same cloth, and it is advisable to use the same batch for the entire work.
- Do not apply on lime plasters, resins or varnishes, tempera paints or silicates.
- Supports rendered with cement mortar require a minimum age of 4 weeks before applying REVESTIDAN® SATE Fondo.

## Handling, storage and preservation

- Keep containers tightly sealed and not exposed to extreme temperatures.
- Store the product in cool, dry places for a maximum period of 24 months.

## Notice

- The information contained in this document and any other advice provided, are given in good faith, based on DANOSA's current knowledge and experience when products are properly stored, handled and applied, in normal situations and in accordance with the recommendations of DANOSA. The information applies only to the application (s) and the product (s) to which reference is expressly made. In case of changes in the parameters of the application, or in case of a different application, consult the DANOSA Technical Service before using the DANOSA products. The information contained herein does not exonerate the responsibility of the building agents to test the products for the application and intended use, as well as their correct application in accordance with current legal regulations. The product images used in our communications are indicative and may differ slightly in color and aesthetic appearance in relation to the final product. Orders are accepted in accordance with the terms of our current General Sales Conditions. DANOSA reserves the right to modify, without prior notice, the data reflected in this documentation. Website: **www.danosa.com** E-mail: **info@danosa.com** Telephone: **+34 949 88 82 10**