

# Glam Stone



Technical Data Sheet Revision:

of:



## Single-component water-based decorative paint with a minimalist textile effect for interiors.

### Product Description

Glam Stone is an advanced decorative paint, designed to meet the aesthetic and functional needs of modern homes, combining refined design with respect for the environment. Its innovative formula, based on acrylic resins and special additives in aqueous dispersion, allows for the creation of surfaces with a unique and distinctive character. Thanks to its unique grain size distribution, Glam Stone creates an elegant "textile" or fabric effect, adding depth and style to residential and commercial spaces.

This eco-friendly and versatile product is available in a white or neutral base, both customizable using the BW series tinting system, offering a wide range of color combinations to suit any design requirement. Glam Stone is the ideal choice for interiors requiring a touch of modernity and sophistication, enhancing spaces with a unique decorative effect.

#### Benefits:

Transform spaces with a modern and sophisticated design.  
Adapt to any style thanks to the wide range of colors. Safe and sustainable, ideal for contemporary living standards. Ensures practical application with long-lasting and elegant finishes.

Glam Stone is perfect for adding personality and charm to living rooms, offices, boutiques and residential spaces, always guaranteeing a result that combines beauty and quality.

### Fields of Application

Particularly suitable for wall surfaces in residential buildings, housing complexes, and interior spaces intended for private or commercial use. Glam Stone adds a touch of elegance and modernity, enhancing spaces such as living rooms, bedrooms, offices, and common areas, thanks to its unique and versatile decorative finish.

### Technical Features

I wait	Matte fabric effect
Color in a jar	White or Neutral
Density Kg/Lt	1.040 ± 0.05
Supply viscosity 25°C	Slightly thixotropic
Volumetric dry residue	62 ± 2%
Theoretical yield	0.800 - 1 kg/m <sup>2</sup> for two layers on a smooth surface
Dilution	Water if necessary max 2%
Application method	Stainless steel spatula or roller

# Glam Stone



Technical Data Sheet Revision:            of:



Drying 25°C

Out of Touch 2 – 3 hours

Dry to touch 4 - 5 hours

Deep dry 12 – 18 hours

Minimum / Maximum Overlap

3 - 5 hours / no limitations 12

Storage stability

months

Standard packages

10 kg

## Application Method

### Surface preparation

1. Preliminary check: Carefully check the surfaces to be painted to identify any imperfections, damage or unsuitable conditions.
2. Cleaning and removal: Remove loose, crumbly, or loose parts. Clean thoroughly with brushes. Making sure the substrate is solid and free of dust and debris. For newly constructed substrates, allow the required curing times before proceeding.
3. Repairs: Surfaces with irregularities, widespread repairs, cracks or crazing must be treated with suitable fillers to obtain a uniform base.
4. Preparation of the surfaces:
  - o New surfaces: Apply a coat of anchoring and levelling primer, such as Acquafix or, alternatively, Isoacryl, to improve the adhesion of the decorative product.
  - o Already painted surfaces: If in good condition, and after checking, it is possible to apply Glam Stone directly. However, it is essential to work on a smooth surface to ensure a uniform and professional finish.

### Application method and product preparation

1. Product preparation: Mix Glam Stone thoroughly until smooth. If necessary, in winter conditions or to improve flow, add up to 2% water.
2. Application: o Dip the roller in the product and apply it evenly on the surface to be decorated. o Work the still wet surface with a stainless steel spatula, distributing the product evenly. uniform to create the desired decorative effect.
3. Drying and finishing: Wait 4-6 hours for drying. Then, remove any overlaps. with sandpaper.
4. Second coat: Apply a second coat following the same technique for optimal results.
5. Alternative to the spatula: You can use a brush instead of the stainless steel spatula, taking care to distribute the product and work it carefully to obtain a uniform finish.

**Note:** Follow the drying times carefully and make sure each layer is well prepared before proceeding. This will ensure a flawless and long-lasting decoration.

## Notes

- **Storage:** Store the product at room temperature away from sunlight. • **Climatic conditions:** Apply the product only in favorable climatic conditions, with temperatures between +5°C and +35°C and a relative humidity not exceeding 75%. Conditions outside this range could compromise the product's effectiveness. • **Substrate condition:** Before application, check that the substrate is perfectly dry and free of surface moisture. Application on damp substrates could alter the adhesion and final appearance of the finish.
- **Rising damp:** Do not use the product on surfaces subject to rising damp or with Salt efflorescence. These problems can compromise the product's adhesion, cause whitish stains or irregular runs, and affect the color uniformity of the treated surface.
- **Adverse conditions:** In case of low temperatures or high humidity, it is recommended to extend the recoating times between one coat and the next to allow adequate drying and avoid the formation of bubbles or other aesthetic defects.
- **Substrate quality:** Degraded substrates, such as those treated with poorly maintained tempera or stucco, may cause bubbles, detachments, or adhesion problems. It is recommended to properly prepare these surfaces before applying the product.
- **Optimal performance:** To achieve the desired aesthetic and technical results, it is essential to respect the consumption and thicknesses indicated in the product's technical instructions.

By carefully following these instructions, you will ensure a high-quality, durable, and imperfection-free decorative finish, maximizing the product's performance.

### Colorificio Atria SRL

Contrada Camarro Formeca 91028 Partanna (Tp) Italy Phone +39 0924 49500 / 0924 87610 / Fax 0924 921250 [www.atria.it](http://www.atria.it) Email [Quality Business Assurance](mailto:Quality Business Assurance) ISO 9001:2015 / Environmental ISO 14001:2015 [info@atria.it](mailto:info@atria.it)

(\* ) This information, although believed to be reliable, should be considered indicative. The company reserves the right to change it without notice. Use of this information does not imply any liability on our part, including any violation of any license. It is the users' responsibility to verify the suitability of the product for their specific use in advance. For further clarifications or specific requests regarding the products, please contact the technical laboratory manager.

