

## STONECARPET

### RESIN + MARBLE

#### Description

StoneCarpet is an innovative coating that combines natural stone fragments with high quality resins. This system creates a durable and elegant surface, perfect for indoors and outdoors. Its seamless application provides a uniform, modern aesthetic, while its slip resistance makes it ideal for high-traffic areas. StoneCarpet is a perfect option not only for home exteriors, but also for residential and commercial projects looking for a sophisticated and long-lasting solution.

#### Properties

- Combines natural stone fragments with high quality resins.
- Durable and elegant surface, suitable for indoors and outdoors.
- Wide variety of colors and textures available.
- Jointless application for a uniform and modern aesthetic.
- Slip resistant, ideal for high traffic areas.
- Versatile and durable, suitable for residential and commercial projects

#### Technical Data

	STONECARPET
Resin Consumption	1 kg resin / m <sup>2</sup>
Stone Consumption	12 kg stone / m <sup>2</sup>
Compression Strength	30-40 N/mm <sup>2</sup>
Temperature Resistance	-20° a 120°
Slip Resistance	Class M3
Reaction to Fire	M-1, according to UNE 23721:1990



Finishing  
Options

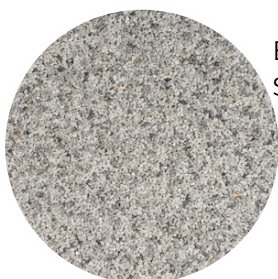
With the STONECARPET range, the variety of finishes is endless. Using only marble stone, we offer a wide palette of colors and grain sizes to adapt to any style and preference. Marble stones can be mixed, achieving endless possibilities.



White  
Size: 2-4 and 4-6 mm



Dark Grey  
Size: 2-4 and 4-6 mm



Blue Grey  
Size: 2-4 and 4-6 mm



Light Grey  
Size: 2-4 and 4-6 mm



Red  
Size: 2-4 and 4-6 mm



Marfil  
Size: 2-4 and 4-6 mm



## How to use

## Surface Preparation

## Firm or concrete surface

Ensure that the surface is clean, dry and free of dust, grease or other contamination. Any cracks or irregularities need to be repaired before starting. Apply PRIMER and let it dry for 30 minutes.

## Surface to regularize

Place the cellular grid units on the prepared and consolidated surface with the tines pointing down.

Fill the grates to the top of the cells with 5 to 10 mm stone.

## Material mix

STONECARPET components should be mixed gradually, ensuring uniform distribution. The initial ratio is 1:12 between the resin and the stones.

## Coating Application

STONECARPET must be applied evenly to the prepared surface using specialized tools. It is important to work quickly to prevent the mixture from hardening before finishing. The surface should be compacted and smoothed, ensuring uniform distribution of the stone aggregates and removing any air bubbles.

## Curing and finishing

STONECARPET should be allowed to cure without getting wet for 48 hours. Once cured, an interior sealant can be applied.



### Special Precautions

In case of contact with eyes, rinse with plenty of water for 15 minutes. In case of contact with skin, wash with soap and water. Do not eat. If swallowed, do not cause vomiting and seek medical attention immediately. It is recommended to comply with the following measures:

- Good ventilation
- Protective glasses to avoid splashes
- Rubber gloves

### Cleaning and Storage

Tools should be cleaned with water immediately after use. Once the material has hardened, it can only be removed by mechanical means.

The product should be stored in its original container, closed and protected from the elements, at temperatures between 10°C and 30°C, in a dry and well-ventilated place, away from heat sources and direct sunlight. The use time is 1 year from the date of manufacture, properly preserved.

[www.lunik.cc](http://www.lunik.cc)

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