

MS 33

SOLVENTLESS TRASPARENT SILICONE BASED WATER REPELLENT

Waterproofs and protects all absorbent materials

- Description :** Highly-penetrating transparent water repellent, based on acrylic polymers, stabilized with a mixture of silanes and siloxanes which serve as a high quality, general purpose water repellents, for impregnating and priming mineral surfaces. Ready to use, odourless, user- and environmentally-friendly
- Usages:** Use it for the waterproofing and protection of common and coloured cementitious plasters, as well as on any other absorbent surface such as concrete, porous tiles, lime plasters, cementitious mortars, unglazed cotto tiles mosaic floors in terraces, sand stone, absorbent natural stones, etc. It protects floors and unpolished marbles from water and dirt. It protects natural colours of plaster and natural stones without being flaking and shining. It stabilises the shade of coloured cementitious coatings. It waterproofs and protects tile joints.
- Advantages:**
- Transparent - Odourless
 - It does not contain organic solvents.
 - Anti-alkaline.
 - Waterproofing.
 - It does not create a film.
 - It does not flake.
 - It maintains the breathability of the coating from inside
 - It stabilises the shade of coloured plasters.
 - It reduces pollutants retention.
- Packaging /distribution:**
- Plastic containers of 5 kg and 20 kg.
 - Palette of 300 kg, 60 containers of 5 kg.
 - Palette of 480 kg, 24 containers of 20 kg.
- Storage:** 12 months from the date of production in unopened package, in a dry place.
- Fire behaviour :** Not flammable
- Safety :** May produce an allergic reaction. Safety data sheet available on request. VOC: Maximum V.O.C. content: 2.5 g/L (20 °C). EU limit for the product (Category. A. h. WB): 30 g/L (2010)



APPLICATION:

Consumption: 0.2 - 1.0 kg/m², depending on the surface..

- Application mode:**
- Mix before use.
 - Make sure to repair any cracks on the surface, before application.
 - Apply with a paint roller, indissoluble or dissolved in water up to 30%, in two or more coats, until the surface is fully covered.
 - The required quantity depends on the absorbency of the surface and the desired result.
 - Do not use it on resinous paste plasters (like MARMOLINE SVR).
 - Application temperature: + 5 °C to + 35 °C.

The above application guidelines are indicative, for the correct use of the product. For more technical assistance please contact the company's technical department.

The user is advised to test the product on a small scale, and if he is satisfied with the result, then to use the product on large scale in his project. This edition of technical data sheet automatically cancels any previous version