

THE WATER-BASED BREATHABLE CONSOLIDATING ANTI-SEEPAGE AGENT

**PORCELAIN TILES, MARBLE AND STONE
AGGLOMERATES, CONCRETE, TUFF, TERRACOTTA
QUARRY TILES**



SALVATERRAZZA® ECO is based on a silicon chemistry characterised by reactive molecules with multiple functional groups capable of penetrating into the substrate and building a network of solid branched bonds. This web exerts a lasting water-repellent action while also deeply consolidating the material. The pores are permeated, making the support breathable. Moreover, this technology ensures excellent resistance to UV rays and natural ageing.



COVERAGE

COVERAGE (1 litre):

Terracotta, Stone	10-20 m ²
Quarry tiles	15 m ²
Porcelain	30 m ²

Coverage shown is indicative and refers to single coats

PACKAGING

1 litre: boxes of 12.

5 litres: boxes of 4.

WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.
- The use of a single-disc cleaning machine is permitted only if it is in perfect working condition.

TEMPERATURES

Storage temperature: Between 5°C and 30°C.
Must be applied at temperatures between 10°C and 30°C.

WHAT IT'S FOR

- Protects and repairs terraces and horizontal or vertical outdoor surfaces covered with terracotta, quarry tiles, porcelain stoneware and concrete, natural and reconstituted stone, and agglomerates against water and humidity
- Penetrates into the material and strengthens it
- Removes any water seepage problem.
- Prevents water percolation, efflorescence formation and serious damage to structures
- Protects and consolidates grout lines
- Penetrates into small cracks (from 0.5 µm to 1 mm) making them water repellent.

ADVANTAGES

- Does not create a surface film and allows the treated material to breathe
- Easy to use because it is ready to apply.
- Does not yellow with ageing or with any environmental condition.
- Provides high coverage.
- Suitable for all finishes – from antiqued to glossy
- An A+ classified product in accordance with the French VOC regulation
- A product certified according to EMI CODE EC1 Plus and LEED (ACP)
- A VOC-free product with a low environmental impact and INDOOR AIR COMFORT GOLD certificate

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* The product has passed the applicable stringent requirements and conforms to all compulsory national standards (for example: French A+, CAM Edilizia, AgBB/ABG, Belgian Regulation, etc.) as well as innovative environmental sustainability criteria such as LEED (ACP), BREEAM, WELL. For further information consult: <https://www.filasolutions.com/eng/company/the-fila-research-centre>

HOW TO USE IT

No dilution required:

ready to use.

Application:

Apply **SALVATERRAZZA® ECO** evenly on a dry and clean surface (for deep cleaning, use the PS87 PRO detergent), using a fleece pad or a different application method, taking care to thoroughly impregnate the gaps and fissures. After applying the product, dry the surface thoroughly with a clean paper towel while making sure not to leave any product residues.

When applying **SALVATERRAZZA® ECO** on very large surfaces, we suggest treating a few metres at a time to facilitate the removal of product residues.

SALVATERRAZZA® ECO has a **HIGH-COVERAGE** formula: applying abundant amounts will not improve its performances, especially on poorly or non-absorbent surfaces such as porcelain stoneware and quarry tiles. To speed up the process, it is possible to treat the surface with a single-disc machine. The surface can be walked on after 4 hours.

The protection takes effect after 24 hours.

For ordinary maintenance: use a diluted solution of **CLEANER PRO** (1:200)

CLEANING OF TOOLS: clean with water after use.

FOR PROFESSIONAL USE ONLY:

To apply the product with an airless system or other spray applicators, use the appropriate PPE, as indicated in the safety data sheet.

Caution:

Since there are so many different materials, before applying the product we recommend testing it on a small area of the surface to check for any colour changes. Do not apply the product outdoors if rain is forecast during the following 24 hours. Avoid applying the product during the hottest hours of the day (surface temperature > 30°C). If a whitish residue appears, apply **FASEZERO** and wash the surface with a mechanical action.

Does not protect against acid aggression.