

Cure and Maintenance Manual

Travertine Surfaces



KingStone
Roman Travertine Quarry



Recommended by over
200 INTERNATIONAL TOP BRANDS
manufacturers of materials for floors and wall coverings

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Method Statement Travertine Surfaces KingStone

Initial Cleaning

The initial cleaning allows to remove superficial residues. For this operation, we suggest using CLEANER PRO. We suggest using CLEANER PRO since we are working on materials that are sensitive to acids. On them it is not possible to use DETERDEK PRO since it has an acid pH. It can be used on every surfaces. .

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| Product | CLEANER PRO |
| Coverage | Diluted 1:30 - 40 mq/l |
| Tools | Brush, pad, cloth, rotary machine, aqua vac |



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| Procedure | Dilute the product in water at ratio 1:30. Apply to the floor and leave it to work for 5 minutes. Then rub the surface with an abrasive sponge or with a brush. Collect the residues and rinse with water. In case of vertical surfaces, wet a sponge with the solution. Spread it on the wall and leave it to act for 5 minutes. Then work the surface with an abrasive sponge, collect the residues and rinse with water. |
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Antistains Protection

After the cleaning, when the surface is dry, we suggest to proceed with the application of a water base anti stain sealer. It will reduce the absorption of water and non acid staining agents without changing the look of the tiles.

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| Product | MP90ECO XTREME |
| Coverage | 1 liter, 15 mq |
| Tools | Cloth, brush, paper towel. |



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| Procedure | Using a paintbrush, apply the product evenly and continually to a clean dry surface. Wait 15 minutes, then remove any residues with a cloth. Wait 4 hours before touching the surface and 24 hours before wetting it. |
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Carry out a patch test on a small surface area to check for any changes in colour. It does not protect against acids.

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Antistains Protection Solvent based - To be used in shower or sink

In case of necessity, we suggest to apply FOB XTREME instead of MP90 ECO XTREME. It is a solvent based anti stains sealer that does not change the look of the surface.

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| Product | FOB XTREME |
| Coverage | 1 litro, 15 mq |
| Tools | Cloth, brush, paper towel. |



Procedure Using a paintbrush or a fleece applicator, apply the product evenly and continually to a clean and dry surface. Wait 15 minutes, then remove any residues with a cloth. Wait 8 hours before walking on the surface and 24 hours before wetting it.

Carry out a patch test on a small surface area to check for any changes in colour. It does not protect against acids.

Finishing Wax for indoor use

The wax allows to facilitate maintenance operations and to change the surface finish. In this case FILA proposes the application of 3 different types of waxes, to be chosen according to the aspect that you want to give to the surface.

- CLASSIC (Glossy effect);
- SATIN (satin effect);
- MATT (Matt effect).

The wax should be spread on a dry floor using a spreading fleece. Wait an hour and then proceed with the application of a second coat of product in the transverse direction to the first. Wait an hour then, in the case of CLASSIC and SATIN, proceed to polishing with wool cloth or polishing machine. Every 2-3 months it is essential, to keep the waxy layer in good condition, to apply a coat of diluted product. Then pour 500ml of wax into 5 liters of water, apply on the surface and let it dry. Then, if necessary, polish.

Remember that the wax is sensitive to water so it can not be used outdoors or in places where there is stagnation of water.



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Ordinary Maintenance

In order to carry out correct routine maintenance, we recommend that you always use neutral detergents. These, properly used, allow you to clean the area without damaging or fattening it. We recommend washing at least weekly in order to avoid important organic build-up. In case of floors, we suggest to use **CLEANER PRO**.

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| Product | CLEANER PRO |
| Coverage | Diluted 1:200 - 1500 mq/l |
| Tools | Cloth, mop |
| Procedure | Dilute 3 caps of product in 5 liters of water; Impregnate a cloth with the solution, wring it and pass it on the surface. Leave to dry. At this dilution it is possible to use a washer-dryer machine. |



Extraordinary Cleaning

In case of important organic deposits or extraordinary dirt, we suggest washing with PS87 PRO, diluted 1:10. Do not use of waxed floors.

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| Product | PS87 PRO |
| Coverage | Diluted 1:10 - 40,q/l |
| Tools | Brush, pad, cloth, rotary machine, aqua vac |
| Procedure | Dilute the product in water at ratio 1:10. Wet a sponge with the solution. Spread it on the wall and leave it to act for 5 minutes. Then work the surface with an abrasive sponge, collect the residues and rinse with water. |

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|---------------------------|---|--|---|
| Oily Stains FILANOSPOT |  | Silicon, Wax, Glue FILAZERO SIL |  |
| Rust FILANO RUST |  | Organic Coloured Stains FILASR95 |  |





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Precautions

It is not recommended to use acid-based detergents, degreasing detergents (with alkaline pH) or extremely abrasive tools for the ordinary maintenance.

if it is absolutely necessary to use acid or basic products, contact the supplier of the material in order to know if it is possible to apply those substances.

For exceptionally dirty areas or stains, contact FILA technical assistance
technicalassistance@filasolutions.com

Instructions for use and application of the product we suggest are the outcome of precise verifications that have been carried out in our laboratories. Nevertheless there are some elements we can't control: condition of the surface before the treatment, characteristics/surface finishing of the material which are particularly rare or not specified, environment conditions. Therefore we always recommend to try first the products on a little portion of the floor. FILA S.p.A. guarantees the quality of its product but does not take on responsibility for an incorrect use of them.



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