

CLEANING & SEALING GUIDE FOR EXTERNAL RIVEN SANDSTONE PAVING

INTENSIVE CLEANING & SEALING GUIDE – REMOVE JOINTING COMPOUND STAINS

The following is a cleaning, sealing guide for external sandstone pavers. The products and methods specified should ensure that surfaces are sufficiently cleaned. Future cleaning and aftercare can then be made easier following the application of a breathable water based colour enhancing impregnating sealer. A non film forming solution that helps to protect and restore and help to even appearance after intensive cleaning.



1. REMOVING JOINTING COMPOUND RESIN STAINS FROM THE SURFACE

JOINT RESIDUE REMOVER

A powerful non caustic stripper that softens hard to remove residues left by brush in jointing compounds.. Suitable for use stone, travertine, sandstone, slate, marble, porcelain, ceramic, granite, terracotta, terrazzo, quarry, brick, concrete and masonry.

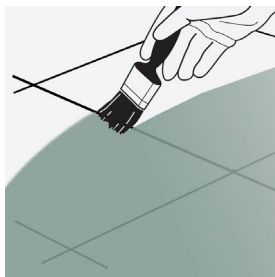


APPLICATION	1 ltr	5 ltr
Mild cases	10 M ² Per Bottle	50 M ² Per Bottle
Severe cases	5 M ² Per Bottle	25 M ² Per Bottle
Extremely severe	3 M ² Per Bottle	15 M ² Per Bottle

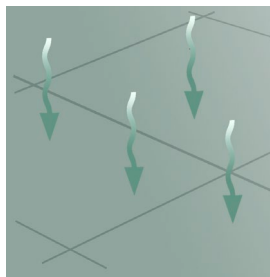
TECHNICAL FEATURES

- High performance
- Targets heavy or light films
- Walls & floors
- Gentle action
- Easy to use
- Interior & exterior
- Non drip

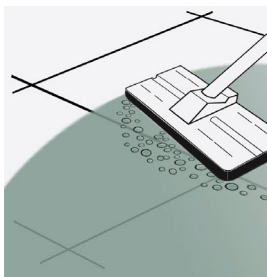
DIRECTIONS FOR USE: MANUAL APPLICATION



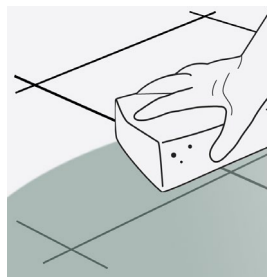
STEP 1.
Apply solution directly onto the surface. Do not dilute.



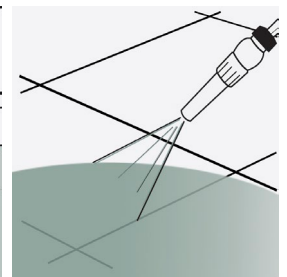
STEP 2.
Brush out thickly and evenly and leave on the surface for min 30 minutes. Do not allow to dry. Add more to keep wet.



STEP 3.
Add a little water and scrub using a black emulsifying pad to release the softened residues.



STEP 4.
Rinse and extract the released residues using a sponge and water. Change any rinsing water after every 3 - 5 M².



STEP 5.
Rinse well with a hose and water and allow surfaces to dry. If small amounts of residue still remain repeat the process.

CLEANING & SEALING SOLUTIONS FOR TILE & STONE SURFACES



September 2022

INTERIOR & EXTERIOR

FURTHER INFORMATION:

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EQUIPMENT REQUIRED: Micro-fibre cloths, black or white emulsifying pad, deck brush, buckets, sponges, absorbant towels (for spillage control), Plastic film and masking tape for covering and protecting any surfaces not to be cleaned.

Ensure that any sensitive surfaces not to be cleaned are properly covered and protected before beginning. Ensure that gloves, eye protection and suitable water proof clothing are worn at all times.

After applying the cleaning solution check after 15 minutes to make sure it is not drying out. If it appears to be drying then apply a little more solution. If a stiff scrubbing brush is not available then a black abraasive pad or microfibre cloth can be used to agitate the softened stain from the surface.

SEALING....

2. PROTECTING AND ENHANCING THE APPEARANCE OF THE STONE

COLOUR ENHANCING STONE SEALER



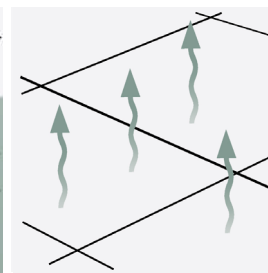
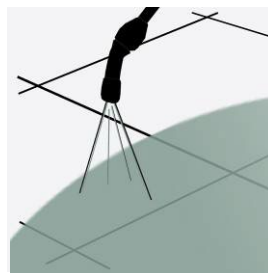
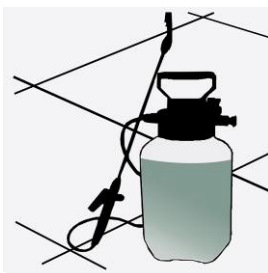
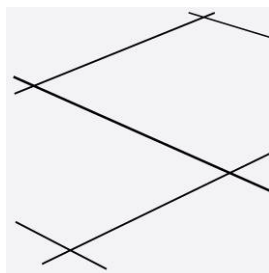
A colour enhancing natural finish water based impregnating sealer. Helps protect against staining. Treated surfaces strongly repel water, oil and grease. This product allows surfaces to breathe. Ideal for protecting porous surfaces that do not have a damp proof course. This product is non film forming.

APPLICATION	1 ltr	5 ltr
Low porosity surfaces	15 M ² Per coat	75 M ² Per coat
Higher porosity surfaces	7.5 M ² Per coat	37.5 M ² Per coat
Polished surfaces	30 M ² Per coat	150 M ² Per coat

TECHNICAL FEATURES

- Non hazardous
- High performance
- Low odour VOC free
- Enhanced protection
- Easy to apply
- Breathable
- Interior & exterior use
- Up to 10 years protection

DIRECTIONS FOR USE: SPRAY METHOD



STEP 1.
Ensure surface to be treated is clean and as dry as possible.

STEP 2.
Fill a light pressure sprayer with the sealing solution. 0.5 bar of pressure should be sufficient.

STEP 3.
Spray an even layer of sealer onto the surface of the pavers.

STEP 4.
Allow the sealer to absorb and dry naturally. Repeat application until the stone is fully saturated.

STEP 5.
Newly sealed surfaces should be left to dry for a minimum of 2 hours before allowing traffic.

FURTHER INFORMATION - SEALING: Ensure that any surfaces not to be treated are properly covered and protected before beginning. Ensure that gloves and eye protection are worn at all times. Some areas may look patchy following application, especially if the product is applied to surfaces that are still slightly damp. This is caused by retained moisture. This is normal. The impregnating sealer is breathable, so any damp patches caused by retained moisture should still dry to leave surfaces with an even appearance. This can sometimes take a further couple of days following application. Do not cover newly sealed surfaces with non-breathable membrane, cardboard, plastic sheets.

The information is offered without guarantee. The material should be used so as to take account of the local conditions and the surfaces to be treated. In case of doubt, the product should be tried out in an inconspicuous area