

HG natural stone cement grout film remover (product 31)

- also for granite and marble composite

HG natural stone cement grout film remover is non-acidic and therefore safely removes cement and/or limescale residues from marble and other types of natural stone such as travertine, bluestone, hard stone etc. but is also extremely suitable for concrete tiles with pieces of natural stone incorporated, such as granite and marble composite.

Directions:

Floor cleaning:

1. Remove as much loose cement and limescale as possible beforehand.
2. Dissolve half a litre in half a bucket (5L) of water. For more intensive soiling, a stronger solution can be made of 1 litre of this product to 4 litres of water.
3. First wet the surface with clean water and then apply the solution using a floor cloth or mop. Do not treat more than 10 to 15 m² at once.
4. Scrub the surface well with a scrubbing brush, or leave to penetrate for 5 minutes and then scrub well again.
5. Remove the solution from the surface with a mop, regularly rinsing the mop and wringing it out in water. A water extractor can be used if required.
6. After that, thoroughly mop the floor again 2 or 3 times with clean water. Repeat the treatment if necessary.

Wall cleaning:

As described above. Always work from top to bottom.

Coverage:

± 30-40 m² per litre.

Attention:

Only use this product for marble and other types of calciferous natural stone. Other cement removers can seriously damage the calciferous natural stone.

