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MOELLER STONE CARE



PRODUCT SPECIFICATION

HMK® R767 - EXTERIOR STONE CLEANER - extra strong FOR PROFESSIONAL USE

- removing decades old pollution, dirt, grout and cement residue, calcium deposits etc...
- for exterior rough stone and masonry only

HMK® R767 is a heavy duty acid based cleaner for removing extremely persistent silicate pollution (from exhaust fumes and some paints), general atmospheric pollution, oily soot deposits, calcium deposits and mineralization on rough granite, gneiss and sandstone surfaces. For external use only.

Note: Do not apply in direct sunlight. Acid sensitive surfaces, polished natural and artificial stones, metals, plastics, glass etc... will be damaged by contact with HMK® R767.

Instructions: Protect all adjacent surfaces against spills. Mix the solution in an area where any spills will cause no damage. Work on manageable areas at a time. Wet the surface thoroughly and apply HMK® R767 with a scrubbing brush, broom or a suitable pad, diluted with clean water (1:4 to 1:10) depending upon the intensity of the contamination. Scrub into the surface and leave it to work but do not allow it to dry. Repeat the scrubbing process and remove the residue. After treatment scrub the treated area using HMK® R155 Intensive Cleaner - acid free diluted approx 1:10 with clean water and remove the residue. Rinse the surface thoroughly with clean water to complete the procedure. Repeat the process in the case of very strong contamination.

When using a wet vacuum we recommend that you add to the water HMK® Z702 Defoamer to regulate the amount of foam.

Coverage: About 30-100m²/litre.

Warning: Chemical product. Contains dilute hydrofluoric acid. Corrosive and highly toxic. Avoid eye/skin contact. If exposed, wash/flush with water and seek medical attention immediately. Reacts with metals/glass. Take appropriate safety precautions when dealing with corrosives. At all times wear suitable protective clothing (gloves, masks, boots, etc...). Keep out of the reach of children. See Material Safety Data Sheet for more detailed information.

Packaging: 2 x 5 litre cans/box; 2 x 10 litre cans/box.

Storage: Store in cool place.

Testing: HMK® R767 is highly corrosive so it is essential that you always test the product in an inconspicuous area to evaluate suitability, coverage and performance. Do not use the product in temperatures 12° and above 25°C.

Limitation of liability: The liability of HMK® Moeller Stone Care for defective products and any claims for damages whatsoever is limited to the purchase price of the products. HMK® Moeller Stone Care shall not be liable for any consequential damages. No other warranty or representation is made or implied.