

Ceramic Tile Mosaic Floor Stain Remover

Part/Order no:

RXSOL-15-1647-005

Ceramic Tile Mosaic Floor Stain Remover

Neutralizer & Salt Remover for Floor is a biodegradable concentrated detergent that effectively neutralizes alkaline residues and removes salt and calcium deposit on floors. Its powerful deep penetrating formula, can also be use as a super efficient cleaner that neutralizes the residual effects of strippers and cleaners. RXSOL-15-1647-005 can be use with an auto scrubber or manually with a mop.

ADVANTAGES

- It is biodegradable, phosphate and ammonia free and doesn't contain dangerous caustic agents.
- Removes effectively salt and calcium deposit.
- Neutralizes the residual effects of strippers and cleaners.
- Ideal to cleans ceramic and Tiles floors.
- Can be use with an auto scrubber or manually with a mop

Floors Note:- Polished marble and terrazzo floors should be cleaned regularly with a neutral pH cleaner.

Neutralizer : Dilute 1 part of Neutralizer & Salt Remover for Carpet & Floor with up to 40 parts of warm water. Apply with an auto scrubber or a mop and allow the solution work for 3 to 5 minutes. Suck up the residue with a mop or a water vacuum. Rinse with clean water and allow surface to dry thoroughly before applying sealer or finish.

Cleaner-Neutralizer and Salt-Remover RXSOL-15-1647-005 Dilute 1 part of Neutralizer & Salt Remover for Carpet & Floor with up to 10 parts of warm water. Apply with an auto scrubber or a mop and allow the solution work for 8 to 10 minutes. Suck up the residue with a mop or a water vacuum. Rinse with clean water and allow surface to dry thoroughly before applying sealer or finish.

Carpets Note: Pretest carpets for colour fastness. NEUTRALIZER FOR HIGH PH CARPET CLEANING SOLUTIONS: Dilute 1 part of Neutralizer & Salt Remover for Carpet & Floor with up to 20 parts of warm water. Apply the solution with a sprayer and allow the solution work for 5 minutes. Suck up the residue with a carpet extractor a water vacuum. Rinse with clean water and a carpet extractor or a water vacuum.

Calcium and Salt Remover: Dilute 1 part of RXSOL-15-1647-005 with up to 4 parts of warm water. Removes excess deposits with rigid spatula or scraper. Apply the solution with a sprayer, saturate deposit. Allow the solution work for 5 to 10 minutes. Absorb with terry towel or a carpet extractor. Rinse with clean water and a carpet extractor. NOTE: For difficult and hard to remove deposit, repeat steps 2 to 5.



Technical Specification :-

| | |
|------------------|------------------------|
| pH | 2.5 – 3.0 |
| Density (20°C) | 1.04 – 1.05 g/cc |
| Color | Clear |
| Fragrance | Fresh ordor |
| Characteristic | None |
| Biodegradability | Complete |
| Flash Point | More than 95°C |
| Freezing | Keep out from freezing |