



EFFLORESCENCE & MINERAL-DEPOSIT RESTORATION SYSTEM

PRO Efflo-Remover Kit

Remove mineral deposits, restore natural color and prepare pavers for sealing

THE ORIGINAL 'ALL IN ONE DAY' SYSTEM

The PRO Efflo-Remover Kit is a coordinated professional system for removing true efflorescence and mineral deposits from compatible concrete pavers and masonry. The included PRO MAX Degreaser supports the neutralizing and final-cleaning step before a thorough rinse and drying period.

Key Benefits

- Targets chalky efflorescence and compatible mineral deposits.
- Adjustable strength for light, medium and heavy conditions.
- Helps restore the natural appearance of pavers before sealing.
- Includes PRO MAX Degreaser for the required follow-up cleaning step.
- Creates a coordinated preparation system rather than a single chemical treatment.

Dilution Guide

Condition	Mixing ratio	Use note
Heavy deposits	1 part Efflo-Remover : 1 part water	Begin only after testing the surface.
Medium deposits	1 part Efflo-Remover : 4 parts water	Typical restoration starting point.
Light deposits	1 part Efflo-Remover : 10 parts water	Use the weakest effective solution.



PRO EFFLO-REMOVER KIT PRODUCT GUIDE

Follow-up neutralizer	1 part PRO MAX : 4 parts water	Apply after Efflo-Remover is rinsed away.
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Ratio standard: Ratios are product first, then water. A 1:4 ratio means 1 part product mixed with 4 parts water. Never combine the two concentrates in the same container.



Preparation & Application

- Confirm the deposit is efflorescence, complete a test area and protect plants, metals, glass, pools and acid-sensitive finishes.
- Pre-wet the surface and surrounding vegetation. Do not apply the Efflo-Remover to a dry surface.
- Apply the selected dilution with acid-compatible equipment. Expect visible reaction or foaming on mineral deposits.
- Agitate with a stiff-bristle broom, keep the area wet and never allow the solution to dry.
- Rinse thoroughly with a pressure washer or high-volume clean-water rinse.
- Apply the included PRO MAX Degreaser at 1 part product to 4 parts water, agitate as needed and rinse thoroughly again.
- Allow the surface to dry fully before final evaluation or sealing according to the sealer's current requirements.

Diagnosis & Limitations

- Efflorescence is generally powdery and may temporarily disappear when the surface is wet.
- A haze that remains white when wet or peels as a film may be trapped moisture or coating failure—not efflorescence.
- Acid-based cleaners can affect metals, glass, vegetation, pigments, grout and acid-sensitive stone or finishes.
- Efflorescence may return when the underlying source of moisture and soluble salts continues.
- Wear chemical-resistant gloves, protective clothing and eye/face protection as required by the SDS.

Professional standard: If the deposit does not react as expected in the test area, stop and obtain technical review before treating the full project.

The current product label, Technical Data Sheet (TDS) and Safety Data Sheet (SDS) control preparation, application, PPE, storage and limitations.