



PROFESSIONAL COATING-REMOVAL SYSTEM

PRO Rapid Strip

Fast-acting removal of compatible old, failing and built-up coatings

THE ORIGINAL 'ALL IN ONE DAY' SYSTEM

PRO Rapid Strip is developed to penetrate and soften compatible sealer, paint and coating films so they can be removed before a new system is installed. It is the restoration choice when the existing film is peeling, delaminating, heavily built up or otherwise unsuitable for recoating.

Key Benefits

- Helps remove compatible acrylic sealer and other coating films.
- Supports restoration when failed film must be removed rather than covered.
- Works as part of a complete preparation process before resealing.
- Can be reapplied where multiple coating layers require additional treatment.

Best Applications

- Concrete pavers and compatible concrete surfaces with a failing sealer.
- Stamped concrete, brick, exposed aggregate and compatible masonry after a successful test area.
- Projects with peeling, flaking, whitening or excessive coating buildup where removal has been confirmed as the correct remedy.

Compatibility first: No stripper performs the same on every resin, coating thickness or substrate. Identify the existing coating when possible and complete a representative test area before full removal.



Preparation & Application

- Protect people, plants, adjacent finishes, vehicles, pools, drains and areas outside the work zone.
- Apply to the prepared dry surface with dedicated chemical-resistant equipment approved by the current instructions.
- Apply an even, generous coat and maintain a wet working film for the label-directed dwell period. Do not allow the stripper to dry.
- Agitate, scrape or pressure wash as directed to remove the softened coating. Repeat where sound layers remain.
- Collect coating residue and wash water; do not discharge material into a storm drain or natural waterway.
- Complete the approved PRO MAX Degreaser cleaning step, rinse thoroughly and allow the substrate to dry before evaluating it for resealing.

Limitations & Safety

- Do not dilute, mix with another chemical or change the application method unless the current label or TDS authorizes it.
- Use dedicated chemical-resistant equipment; do not assume a sealer pump is compatible.
- Removal can expose pre-existing stains, color variation, surface damage or repairs that the coating previously concealed.
- Wear the PPE specified by the SDS and provide the required ventilation and work-zone control.

Ready to reseal: Verify that residue is gone, rinse water is clean, the substrate is sound and dry, and the new sealer is compatible with any remaining film.

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