



# TECHNICAL DATA SHEET

## PRO Rapid Strip

Professional water-rinsable coating remover

### Product Description

PRO Rapid Strip is a professional coating-removal product intended for professional removal of compatible paint, coating, and film systems from concrete pavers and exterior hardscape surfaces. The product is designed to swell and release compatible coatings for mechanical or pressure-washing removal.

### Intended Performance

- Removal of compatible acrylic paver sealers and selected polyurethane or urethane-modified coatings
- Extended working time compared with fast-evaporating conventional solvents
- Water-rinsable removal process with controlled residue
- Professional use on driveways, patios, walkways, pool decks, and commercial hardscapes after compatibility testing

### Typical Physical Properties

| Property            | Typical value                                          |
|---------------------|--------------------------------------------------------|
| Appearance          | Clear, orange liquid                                   |
| Odor                | Characteristic, fruity                                 |
| pH                  | 4.0 +/- 0.2                                            |
| Flash point         | >=147 F (>=63.9 C), PMCC, ASTM D93; reported value     |
| Density             | 1.008 g/mL +/- 0.05; 8.413 lb/gal +/- 0.42, calculated |
| Viscosity           | 320 cSt at 40 C; ASTM D4212-16                         |
| Volatiles           | 97.5% by weight, calculated                            |
| VOC - EPA Method 24 | 79.2% by weight, reported                              |
| VOC - CARB          | 4.5% by weight, reported                               |

### Application Guidelines

| Parameter          | Guidance                                                                                                             |
|--------------------|----------------------------------------------------------------------------------------------------------------------|
| Surface condition  | Dry, sound, and free of standing water, loose debris, and incompatible contaminants                                  |
| Coverage           | 50-100 sq ft/gal depending on coating thickness, texture, and porosity                                               |
| Working dwell      | 15-30 minutes; do not allow product to dry                                                                           |
| Removal            | Agitate or scrape as needed, then remove with professional pressure-washing and collection controls                  |
| Neutralization     | No separate neutralization step is required. Rinse thoroughly and verify that no residue remains.                    |
| Coating scope      | Test separately on solvent acrylic, waterborne acrylic, IPN/urethane-modified, and 2K systems                        |
| Temperature limits | Avoid application to hot surfaces or under conditions that cause premature drying. Follow the current product label. |



## Critical Safety and Environmental Controls

- Combustible liquid. Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources.
- Causes serious eye damage and skin irritation; may cause an allergic skin reaction. Use the PPE and engineering controls in the approved final SDS.
- Prevent product, removed coating, and rinse water from entering storm drains, soil, landscaping, pools, or waterways.