

FF-2001 LOW RESIDUE FLOOR STRIPPER**I. Description**

STATIC TECH low residue floor stripper rapidly dissolves multiple layers of all acrylic floor finishes. The low residue properties make it ideal for use prior to application of ESD control floor finishes, including **STATIC TECH dissipative floor finish**. The stripper contains less than 1% solids at concentration, leaving no alkaline residue. The use of a low residue stripper and thorough rinsing after stripping helps ensure proper curing of acrylic finish, resulting in a more durable coating with high gloss and scuff resistance.

STATIC TECH low residue floor stripper also removes today's UHS and urethane fortified finishes. Routine removal of one to two layers of old finish can often be accomplished with nothing more than the use of a mop and wet vacuum. Heavier build up can be quickly and easily removed with light use of a scrubbing machine and standard stripping pad. **STATIC TECH** low residue floor stripper will also dissolve acrylic sealers.

II. Specifications

Abrasives: None

Active Ingredients: Water miscible solvents, amine complexes, alcohol ethoxylates

Biodegradable: Yes

Color: Light yellow

Density: 8.8 pounds per gallon

Flash Point: Greater than 200°F

Free Ammonia: None

Free Acid: None

Freeze/Thaw Stability: 3 cycles

Odor: Moderate

pH: 12.0 - 12.5

Phosphates: None

Safety: Consult MSDS FF2001 before use

Shelf Life: Minimum 1 year (30°F - 125°F)

Soil Suspension: Excellent

Solubility in Water: 100%

III. Application & Maintenance

This stripper is not recommended for use on asphalt flooring or older linoleum flooring as it may remove the dye, particularly from dark colored flooring. Test a small area in an out of the way location.

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|-----------|---------------------------------|
| 1. Add... | 32 ounces for routine stripping |
| | 42 ounces for medium build-up |
| | 128 ounces for heavy build-up |

of stripper per gallon of warm water. One gallon of dilution will cover 750 square feet of floor.

2. Apply stripping solution liberally with a mop to floor and let stand for five minutes. Machine scrubbing may be required for removal of heavy build up.

3. Remove dissolved finish and solution with a wet vacuum. Remove any residual finish by thorough, repeated rinsing or damp mopping. Allow the floor to dry thoroughly before applying new finish.

IV. Part Numbers

P/N	ITEM
FF-2001	Floor Stripper, 1 gallon
FF-2005	Floor Stripper, 5 gallon

All statements, technical information and recommendations related to the seller's products are based on information believed to be reliable, but the accuracy or completeness thereof is not guaranteed. Before using the product, the user should determine the suitability of the product for its intended use. The user assumes all risks and liability whatsoever in connection with such use.

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