



# PRODUCT DATA SHEET

## LIQUIFIER STRIPPER

Liquifier Stripper is a super powerful, concentrated, re-emulsifying floor stripper for heavily built-up areas. Removes multiple coats of finish and sealer in minutes. Begins to work instantly and removes all acrylic metal cross-linked and urethane fortified floor finishes. Liquifier Stripper can also be used for many heavy duty cleaning and degreasing tasks. Do not use on linoleum, rubber tile, wood or painted surfaces.

**DIRECTIONS FOR USE:** Dilute with cold water only.

### Floor Finish Stripping

1. Clear area of obstacles then dust mop.
2. Remove gum and debris with scraper.
3. Mix 1 gallon of Liquifier Stripper to 3-5 gallons of cold water.
  - 1 GAL:5 GAL for 1-3 coats
  - 1 GAL:4 GAL for 4-6 coats
  - 1 GAL:3 GAL for 7+ coats
4. Spread diluted stripper solution liberally over the baseboards and edges surface with a mop or applicator. Allow stripper application to soak for 10-15 minutes. Do not allow solution to dry.
5. Scrub all baseboards and edges using an edge stripping tool such as a 3M Doodlebug equipped with a strip pad.
6. Spread diluted stripper solution liberally over a workable floor surface with a mop or applicator. Allow stripper application to soak for 10-15 minutes. Do not allow solution residue to dry on the floor.
7. Evenly scrub the floor in both directions with a floor machine equipped with a stripping pad. Pick up loosened finish with a wet vac or autoscrubber.
8. Thoroughly rinse and final rinse the floor with Winterclean 365™.
9. Allow floor to dry completely, before applying a floor finish.
10. Apply 4-6 medium coats of floor finish using a clean microfiber pad, finish mop or applicator. Wait at least 30 minutes between coats. On highly humid days extend dry times and reduce the number of coats applied per day.

### Heavy Duty Cleaning & Degreasing

1. Dilute Liquifier Stripper at 2-32 ounces per gallon of cold water. Uses include: cleaning kitchen floors, pen and mark removal, industrial equipment and other heavy soils.

### SPECIFICATIONS

Appearance .....	Green liquid
Fragrance addad .....	None
pH.....	>11.5
Dilution Ratio Stripping .....	1:3 to 1:6 with water
Dilution Ratio Degreasing .....	2-32 oz./gal. of water
Density .....	8.3 lbs./gal.
Alkali Residue .....	None
End Use Coverage .....	1,000 – 2,000 ft.
Freeze Thaw Stability (ASTM D3209) .....	Passes

**Refer to the Safety Data Sheet (SDS) for detailed safety, health and environmental information.**

### PACKAGING

Available in 1 gallon jugs, 5 gallon pails, and 55 gallon drums.

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