



PRODUCT SPECIFICATION SHEET

Heavy Duty Stripper

Item No. FCHFST2 (1 gallon)
Item No. FCHFST3 (5 gallon)

Description:

INDIVIDUAL's Heavy Duty Stripper is a non-ammoniated wax and finish stripper with powerful stripping action. The extended suspension of emulsified particles eliminates costly restripping. The product is effective in hot, cold, hard, or soft water.

Features & Benefits:

- Pleasant - No harsh ammonia or solvent odors.
- Powerful stripping action.

Directions:

Recommended for removing water-based acrylic finishes from all types of resilient tile and hard surfaces. Pre-test in a small area; color bleeding or discoloration may occur on linoleum, rubber tile, or asphalt tile. Not recommended for stripping linoleum or sheet vinyl floors. Sweep or dust mop floor to remove any large debris. Dilute with hot water.

For normal stripping dilute 13 oz. /gal. or 100 mL/L (1:10) of water. For heavy stripping dilute 25 oz. /gal. or 200 mL/L (1:5) of water. Apply solution liberally to floor surface. Allow a minimum of 5 minutes contact time. Be sure to keep surface wet at all times. Agitate with a low speed rotary machine, automatic scrubber or stripping machine. Pick up solution with a wet vacuum, automatic scrubber or mop and bucket and thoroughly rinse the floor. Allow floor to dry completely before applying finish or sealer.

Ideal for use in:

- Mop and bucket
- Auto scrubber, Speed rotary, Stripping machine



Specifications-

Color	Pink
Scent	Pleasant
pH	13.0 to 13.9+
Flash point	None
Detergency	Excellent
Emulsification	Excellent
Foaming	Moderate
Rinsability	Complete
Solubility in water	Complete
Wetting	Excellent
Metal interlock removal	Complete
Viscosity	5 centipoise
Wax removal	Complete
Coverage	1,500-2,000 sq. ft. per gallon*

Ingredients:

Water (7732-18-5); Sodium Hydroxide (1310-73-2); Butoxyethanol (111-76-2); Ethanolamine (141-43-5); Sodium Orthosilicate (1344-09-8)

Storage & Shelf Life:
2 year warranty

* This is typical coverage for these products. Actual coverage depends on the porosity and other characteristics of the surface being stripped.