



PRODUCT SPECIFICATION SHEET

Maximum Duty Stripper

Item No. FCHFST4 (1 gallon)

Item No. FCHFST5 (5 gallon)

Description:

Aggressive No-Rinse Stripper
INDIVIDUAL's Maximum Duty Stripper can be used on hard surface floors in a range of dilution ratios depending on the job. It is designed to remove layers of floor finish in less time and effort. No rinsing required. No alkaline residue. Low foaming.

Features & Benefits:

- Powerful formula cuts through layers of old finish in minutes
- Rinse free - No alkaline residue
- Low foaming

Directions:

Recommended for removing water-based acrylic floor 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 the floor to remove any large debris. Dilute with warm to 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 the solution with a wet vacuum, an automatic scrubber or a mop and bucket and thoroughly rinse the floor. Allow floor to dry completely before applying finish or sealer. No flood rinsing is necessary if surface appears free of dust and residue. Please recycle empty container.

Ideal for use in:

- Rotary machine
- Stripping machine
- Auto scrubber
- Wet vacuum
- Mop and bucket



Specifications-

Color	Amber
Scent	Sassafras
pH	13.5 to 14.0
pH @ 10%	12.5 to 13.0
Freeze/ thaw stability	3 cycles
Residue on evaporation	None
Specific gravity	1.02

Ingredients:

Water (7732-18-5); Butoxyethanol (111-76-2); Potassium Hydroxide (1310-58-3); Ethanolamine (141-43-5); Sodium Xylene Sulfonate (1300-72-7)

Storage & Shelf Life:

Keep from freezing

Registrations & Certifications -