AX-IT® PLUS

Very Aggressive No-Rinse Stripper

This fast-acting, floor finish liquifier will solve stripping difficulties caused by frequent high speed burnishing, super hard urethane fortified finishes or excessive build-up. Utilizing "evaporating liquifier" technology, this product is designed to remove layers of floor finish in less time, with less effort and with no rinsing. Based on solvency to dissolve old wax and finish, rather than harsh alkalies, this stripper will not leave an alkaline residue requiring multiple rinsing. Floors are ready to recoat without neutralizing when used as directed. In many applications, the entire stripping process can be completed without the use of a floor machine and pad.

Uses

Use to remove waxes:
- Carnauba
- Microcrystalline

Use to remove sealers:
- Acrylic
- Water-based urethane

Use to remove finishes:
- Acrylic
- Copolymer
- Metal crosslinked
- Oligomer
- Polymer
- Styrene
- Thermoplastics

NOTE: This aggressive stripper is a powerful product designed specifically for floor finish removal on resilient tile floors (vinyl and vinyl asbestos). **It should not be used on wood floors or painted surfaces. Not recommended on linoleum or rubber tile floors since bleaching and softening may occur. Test first on asphalt tile in an inconspicuous area. Bleaching could occur.**

Features

- **Labor saving** – Reduces labor hours by 30 - 50% over conventional stripping products. Save time by quickly cutting through multiple layers of finish and save even more time by not having to rinse.
- **Powerful formula** – Cuts through layers of old finish in minutes. Low foaming makes pickup easy whether using a wet vacuum or an automatic scrubber.
- **Rinse free** – This stripper never requires rinsing as no alkaline residue will be left on the floor. Detail mopping of slurry trails and edges is desirable.
- **Evaporation point** – Depressants slow evaporation of stripper when using hot water, speeding up the stripping process.

Properties

Color	Clear, slight amber
Flash point	None
Fragrance	Pleasant
Freeze/thaw stability	3 cycles
pH	13.5 - 14.0
pH @ 10% solution	12.8
Shelf life	1 year
Specific gravity	1.04

Directions For Use

Read the entire label before using this product.
Recommended for removing water-based acrylic and urethane fortified 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 cool to warm 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 4 - 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 andresidue.

Safety

Keep out of reach of children. For institutional and commercial use. **DANGER:** CORROSIVE. Causes burns. Vapors harmful. Harmful if swallowed. Contains Potassium Hydroxide, 2-Butoxyethanol and Monoethanolamine. Avoid contact with skin and eyes. Wear chemical anti-splash goggles and suitable gloves and boots. **FIRST AID:** Remove contaminated clothing immediately. SKIN AND EYES: Flush skin and eyes immediately with large quantities of water for at least 15 minutes. Seek immediate medical attention. INGESTION: If swallowed, contact a poison control center immediately for treatment advice. Have conscious person take sips of water if able to swallow. Never give anything by mouth to an unconscious person. Do not induce vomiting unless instructed to do so by poison control center or doctor. INHALATION: Remove to fresh air. If not breathing, call 911 or ambulance, then administer artificial respiration.

Available In

Case/4 - 1 Gallon (3.78 L): Item #15404-00
Pail/5 Gallon (18.9 L): #15405-00
Drum/55 Gallon (208 L): #15455-00

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