

PS-X²

ULTRA POWER STRIPPER
ULTRA ACCIONADO REMOVEDOR DE PISO ACABADO



Technical Data

Areas of Use

- Hospitals, nursing homes, doctors offices
- Schools, universities, child care centers
- Malls, retail stores, supermarkets

Specifications

Available Sizes	4/1G, 5G
Physical State	Liquid
Color	Clear
Fragrance	Slight chemical odor
Ammoniated	No
Viscosity	Thin
Water-based	Yes
Emulsifier	Extra Heavy Duty
Flash point	None
Specific Gravity	0.954
pH (undiluted)	11.8

HMIS Hazard Rating

Health	3
Flammability	0
Reactivity	1
Personal Protection	B

What the Pros Know

This product can cause fading and discoloration of some older tile. Test in an out of the way area before using.

- No-rinse formula - Eliminates flood rinse
- Speed stripping action - Requires no agitation for most jobs
- Heavy duty emulsifier - For the toughest floor buildup
- No harsh caustics - More user friendly
- Non-ammoniated - No harsh ammonia odor
- Versatile - Use on VCT, terrazzo, quarry and concrete

This true no-rinse stripper is formulated to save time, thus saving money. It will quickly penetrate, emulsify, and liquefy multiple layers of floor finish for complete removal. Other products proudly claim that they are no-rinse, but still include a flood rinse step. Using a unique combination of ingredients this speed stripper contains no harsh caustics and cannot leave harsh alkaline residues. No residue prevents finish application problems from improper rinse procedures. This product uses a concentrated solvent system that re-dissolves the floor finish, rather than breaking the polish loose from the floor. It is designed to be effective in a "NO SCRUB" application. Dissolved finish stays liquefied and does not clog stripping pads.

Directions

Wear safety equipment recommended on MSDS, place Wet Floor Signs and read all directions and cautions prior to beginning your work.



Dilute 1:6 with cold (avoid using hot water) water (18 oz./gal.). For light build-up dilute 1:18 (7 oz./gal.).



Apply solution at rate of 150-300 square feet per gallon. Apply enough solution to ensure complete wetting. Re-wet floor as needed.



Allow to stand 5-10 minutes minimum. DO NOT ALLOW SOLUTION TO DRY. Rewet floor as needed.



For best results, scrub floor with autoscrubber or floor machine, remove residue with wet vacuum or auto scrubber. If not possible, use a damp mop for recovery. If mop is used for pick-up, use extreme care to remove all residue and change water frequently. ON HEAVILY SOILED FLOORS: Follow wet vac or auto scrubber pick-up with damp mop rinse.

No-rinse formula

Non-ammoniated

Water-based

