



MERCURY

HIGH VELOCITY FLOOR STRIPPER
REMOVEDOR DE ACABADOS DE PISO DE ALTA VELOCIDAD



Technical Data

Areas of Use

A concentrated emulsifying stripper. Tough, fast acting, non butyl formula for removal of UHS and conventional resilient floor coatings.

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

Specifications

Available Sizes	4/1G, 5G, 55G
Physical State	Liquid
Color	Straw
Fragrance	Lemon
Ammoniated	No
Viscosity	Thin
Foam	Low
Water Based	Yes
Emulsifier	Extra Heavy Duty
Flash point	Nonflammable
Specific Gravity	1.01
pH (undiluted)	12.0
HMIS Hazard Rating	
Health	1
Flammability	0
Reactivity	0
Personal Protection	B

What the Pros Know

Limit stripping area to one which can be stripped and wet vacuumed before evaporation starts. Flooding a large area may require another stripper lay down, rescrubbing, and require more time. After wet vacuuming, damp mop the floor to insure all residue is gone. Size of stripping area should be determined by crew size and equipment available.

- Fast action - Reduced floor downtime
- Slow evaporation rate - Helps prevent dry-back of emulsified finish
- Nonbutyl formulation - Safer and low in odor
- Rinse free - Recoat with confidence
- Emulsifying formula - Improved finish removal

MERCURY represents the latest advances in floor finish removal technology. It combines fast action and slower evaporation in a rinse-free, nonbutyl formulation. Its high velocity action and low odor make it easier to use, and slower evaporation means less chance of dry-back of the dissolved finish. Its rinse free feature eliminates the need for flood rinsing offering shorter floor downtime and overall labor savings. High active emulsifying formula is ideal for the removal of frequently burnished coatings.

Directions

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



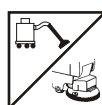
Light or medium buildup dilute 1:6 (21 ounces per gallon). Heavy buildup or burnished floors dilute 1:4 (32 ounces per gallon).



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, 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.

**Extra
fast action**

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**Slow evaporation
rate**

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No rinse

