

RINSELESS STRIPPER



DESCRIPTION

Saves manpower, equipment, and investments. This product is a quick, high power mop on stripper that completely lifts and dissolves the toughest of floor finishes. Reliquesfies floor finish without the use of floor machines or pads. Emulsifies old floor finish in minutes without the use of conventional floor machines and pads.

DIRECTIONS

WET-VAC/MOP FLOOR SYSTEM: Dilute with hot, cold hard or soft water for use. The amount of dilution of the wax emulsifier for each stripping job will depend upon the amount of wax buildup on the floor.

- **EXTRA HEAVY WAX BUILDUP:**
1 part floor finish emulsifier to 1 part water
- **HEAVY TO MEDIUM HEAVY WAX BUILDUP:**
1 part emulsifier to 2 parts water
- **MEDIUM WAX BUILDUP:**
1 part emulsifier to 3 parts water
- **LIGHT WAX BUILDUP:**
1 part emulsifier to 7 parts water

Apply floor finish emulsifier liberally to the floor. Allow to stand 5 minutes keeping the entire floor area wet. Pick up the liquefied finish with a squeegee equipped wet-vac. Work very large floor in sections requiring 20 to 30 minutes each. When applying emulsifier to a new section of wax buildup, always rewet the previously stripped section. Repeat this procedure until the floor is completely stripped. Rinse the floor with clear water and neutralizer and mop dry. After stripped floor is dry, reapply floor finish.

FLOOR MACHINE STRIPPING SYSTEM

FLOOR FINISH STRIPPING: Use 1 part emulsifier to 16-21 parts water (6-8 oz./gal.).

HIGH SPEED MACHINE BUFFED WAX REMOVAL: Use 1 part emulsifier to 4-6 parts water (16-21 oz./gal.).

Follow application directions for the Wet-VAC/MOP Floor System except agitate well with a floor machine equipped with a stripping pad to liquefy the wax before pickup and rinsing.

Mop floor using proper dilution. Allow to stand 3-5 minutes, no more, do not let dry. Pick up with clean wet mop or with wet vacuum. Rinse completely with clean water and NEUTRALIZER immediately. Allow floor to dry completely before applying floor finish.

APPLICATIONS

Product for Use In:

- >Schools
- >Hospitals
- >Offices

SPECIFICATIONS

Color Yellow
Fragrance None
pH Range >13.0
Dilution Up to 128 oz / gal
Density 8.42

PACKAGING

ITEM#.....SIZE
700490-414/1 Gal.
700490-055 Gal.