



RED HOT STRIPPER

DESCRIPTION

A 55% active speed stripper that easily cuts through multi-layers of burnished floor finish. This true no rinse stripper is the fastest working liquefier on the market. Low foaming, no scrub and no rinse features make this product a must for all professional floor care systems.

For the rapid removal of all floor finishes and waxes from resilient flooring including: vinyl, vinyl asbestos, vinyl composition, asphalt, linoleum, and rubber tiles. Also ideal for finished non-resilients such as: terrazzo, marble, ceramic, quarry tile, concrete, and poured epoxy flooring. Although excellent for any type of equipment, greatest savings are realized when using automatic scrubbing equipment.

INSTRUCTIONS

Mop/Wet Vacuum Stripping System: Dilute in cold or mildly warm water from one part product to 2 parts water for heavily built-up or highly burnished finishes, to one part product to 5 parts water for normal buildup. Apply liberally with a mop to an area small enough so as not to allow the product to dry and allow to stand for 3 to 5 minutes. Agitate with a mop and remove solution and old finish with a wet vacuum. Allow floor to dry thoroughly and apply new finish as directed by manufacturer. If complete stripping is not accomplished repeat above procedure before reapplication of new finish.

Floor Machine Stripping System: Dilute and apply product as above using a dilution of 1 part product to 16 parts water varying according to build-up conditions. Product may be applied with a mop or automatic scrubber. Allow to stand for 3 to 5 minutes, scrub with a rotary floor machine or automatic scrubber equipped with stripping pads. Remove solution and old finish with a wet vacuum and allow floor to dry completely.

FEATURES

- No rinse stripper
- Super concentrated
- Fast acting

SPECIFICATIONS

Appearance: Yellow/Green Liquid
Odor: Butyl
Specific gravity: 0.97

pH: 11.0-12.0
Detergency: Good

SAFETY

Keep out of the reach of children! This product is 100% biodegradable formula contains phosphates. Take care not to get in eyes. Consult material safety data sheet for medical procedures for instructions on incidents to skin and eyes and for preventive measures.