



RE-BUFF

BUFFING CREME



Technical Data

Specifications

Color:	Milky emulsion
Odor:	Citrus
Base:	Proprietary polymers
pH:	9.0 -9.5
Viscosity:	Viscous gel
Abrasives:	None
Flash Point:	None (waterbased)
Black Mark Resistance:	Excellent
Sediment:	0.01% by volume, max.
Buffability:	Excellent
Biodegradability:	Complete
Storage/Stability:	2 years
Weight per Gallon:	8.43 lbs./gal.
Freeze/Thaw Stability:	Keep from freezing

What the Pros Know

Slips and falls can be costly accidents. Re-Buff increases the coefficient friction on any finish. As always, removal of any spills immediately is a key element of all slip and fall prevention programs.

Description

A unique cleaner and polish that may be used with any speed machine, but produces a better gloss at high speeds. Saves labor by cleaning and polishing in one step. Economical because a 3 inch ribbon will clean and polish a 25 by 40 foot area, 1,000 square feet. Faster than spray buffing as there is no waiting for drying. Improves any finish by removing soil, heel marks and filling scratches. Used as a regular part of any floor maintenance program it can save significant time and labor dollars. Plus, regular use improves slip resistance.

Directions

Read all directions and cautions on the label prior to using. Consult the MSDS for recommended personal protection equipment.

Sweep or dust mop the floor to remove dirt and grime that may scratch the finish during the buffing operation. For maximum gloss, place a burnishing pad under a 1000 rpm or higher floor machine. Apply a 3-4 inch strip of cream in front of the machine and spread with the pad over a 800 to 1000 square foot area. Once the entire floor is done, sweep or dust the floor again.

Cleans and Restores Gloss

Improves Slip Resistance

Economical

