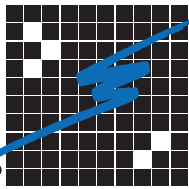




FRANKLIN
CLEANING TECHNOLOGY



RESTORIT®

UHS Maintainer / Spray Buff

Restorit® is a multi-purpose floor finish maintainer designed for high speed maintenance programs. It may be used with a mop and bucket, with an autoscrubber, or as a spray buff. Restorit® rejuvenates the finish to produce the wet look and prolongs the life of your finish.

MAINTAINS A WET LOOK GLOSS

Prolongs the finish's life when applied regularly after cleaning.

EASY TO APPLY

The finish is restored as easy as damp mopping, autoscrubbing, or spray buff application.

MULTIPLE USE

Use as a mop-on restorer as a cleaner in the autoscrubber, or as a spray buff.

"POPS" THE GLOSS

The finish gleams after high speed buffing.



DIRECTIONS FOR USE

AUTOSCRUB APPLICATION

1. **DILUTE** Restorit® at 6 ounces per gallon (1:20 ratio) of cool water in the solution tank.
2. **AUTOSCRUB:** Apply solution and scrub with a red or white pad. Squeegee up excess solution from the floor and allow to dry thoroughly.
3. **BURNISH** as desired to "pop-the-gloss".

MOP-ON APPLICATION

1. **DILUTE** Restorit® at 32 ounces per gallon (1:4 ratio) of cool water.
2. **APPLY** solution with a clean mop. Change solution when it becomes dirty. No rinsing required. Allow to dry thoroughly.
3. **BURNISH** as desired to "pop-the-gloss".

SPRAY BUFF APPLICATION

1. **SPRAY** undiluted product onto a 4' x 6' area using a fine to medium spray. If using ultra high-speed equipment, spray sparingly in front of machine.
2. **BUFF** to a shine using a low speed rotary machine with a red or white polishing pad. With ultra high-speed equipment, use an appropriate burnishing pad.

PRODUCT SPECIFICATIONS

pH (concentrate)	9.5 ± 0.5
Appearance.....	Milky Light Green
Fragrance.....	Polymeric
Solids.....	7.3 ± 0.2
Freezing Point.....	About 32°F
Solubility in Water	Complete
Flash Point	None
Coverage.....	4000 to 20000 sq. ft. per gallon
(may vary due to differences in porosity of the surface)	

SLIP RESISTANCE

Static coefficient of friction (James Machine) meets or exceeds 0.5 as determined by ASTM D2047-82.

PRODUCT AVAILABILITY

F191022 4/1 Gal.



One Fuller Way, Great Bend, KS 67530

800-848-4901 24-Hour Emergency 800.424.9300

fullerindustriesinc.com

INGREDIENT	CAS#
WATER	7732-18-5
2-PROPENOIC ACID, POLYMER WITH ETHENE	9010-77-9
DIETHYLENE GLYCOL MONOETHYL ETHER	111-90-0
MELAMINE-FORMALDEHYDE RESIN	68002-20-0
ISOPROPYL ALCOHOL	67-63-0
ETHYLENE GLYCOL	107-21-1
TRIBUTOXYETHYLPHOSPHATE	78-51-3
2-AMINO-2-METHYL-PROPANOL	124-68-5
NONOXYNOL-9	127087-87-0
ZINK AMMONIA CARBONATE COMPLEX	38714-47-5
DIPROPYLENE GLYCOL	25265-71-8
1,2-BENZISOTHIAZOL-3(2H)-ONE	2634-33-5
POLYETHYLENE WAXES, OXIDISED	68441-17-8
PARTIALLY FLUORONATED ALCOHOL	65545-80-4