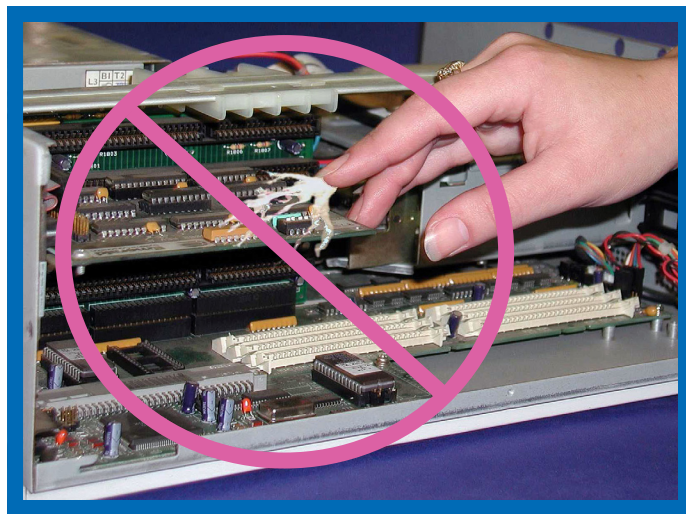


STAT-BUFF

Anti-Static Spray Buff/Gloss Maintainer For Stat-Coat Floor Finish

This innovative spray buff is formulated as a companion product for *Stat-Coat*. An integral component of the conductive maintenance program, *Stat-Buffer* is designed to extend the static dissipating qualities of *Stat-Coat*, as well as restore the gloss and enhance the appearance of conductive flooring surfaces. Its inherent static dissipating properties make *Stat-Buffer* ideal for application in computer rooms, electronic assembly areas, telephone substations, and any other area where positive elimination of static electricity is a prime consideration. Incorporation of *Stat-Buffer* into an anti-static flooring maintenance program will extend the period of time between stripping and recoating procedures and result in saving labor and money.



APPLICATION & MAINTENANCE

Note: *Stat-Buffer 2* is not compatible with *Stat-Buffer* or other static dissipative maintenance products.

Remove loose dirt and soil by sweeping or vacuuming. For best results, the area to be buffed should be damp mopped with *Stat-Clean*. Using a soft or medium pad, spray *Stat-Buffer* ahead of the buffing machine, working only small areas at a time.

Stat-Buffer may also be diluted 32 ounces per gallon of water (1:4) for use as a mop-on restorer. Dilute the *Stat-Buffer* in a mop bucket with cold water. Damp mop the area using a lint-free cotton, or combination cotton and synthetic mop. Allow the floor to dry thoroughly, then burnish with a soft pad. Wash and rinse buffing pads after each application.

For optimum results, do not apply under high humidity conditions.

SPECIFICATIONS

Nonvolatile Solids	8 ± 0.5%
Total Active	12%
Resistivity-ASTM D257	<10 ⁹ Ohms ² Max./Cm ² @ 40% Relative Humidity
pH	8.0 - 8.8
Gloss 60° - Buffed	85
Color	Translucent white
Weight Per Gallon	7.5-8.5
Slip Resistance (ASTM)	0.52 minimum
Stability	1 year minimum at room temperature
Freeze/Thaw Stability	3 cycles
Drying Time	30 minutes
Water Resistance	Good
Gallon Coverage (Feet ²)	2000 - 3500 ft ²

SAFETY INFORMATION

Health	1
Flammability	0
Reactivity	0
Personal Protection	B

Read Safety Data Sheet Thoroughly Before Using.

This finish is not a hazardous mixture as defined in 29 CFR 1910. Safety glasses and gloves should be worn during application and handling. **FIRST AID:** In the event of skin or eye contact, flush area with water for 15 minutes. If skin irritation occurs, contact a physician. In the event of eye contact or ingestion, seek immediate medical treatment.



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