

StaticWorx Buff Static Dissipative Buffing Solution

PRODUCT DESCRIPTION

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

APPLICATION & MAINTENANCE

Remove loose dirt and soil by sweeping or vacuuming. For best results the area to be buffed should be damp mopped with StaticWorx TriboClean. A good quality neutral cleaner may also be used to damp mop with minimum adverse effect to the finish properties. Using a soft or medium pad, spray StaticWorx Buff ahead of the buffing machine, working small areas at a time. StaticWorx Buff may also be diluted 32 ounces per gallon of water (1:4) for use as a mop on restorer. Dilute the StaticWorx Buff 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.**

SAFETY INFORMATION

Health	1
Flammability	0
Reactivity	0
Personal Protection	B

CAUTION: This material is not a hazardous mixture, as defined in 29 CFR 1919, 1200 and M.G.L. c. 111F. Safety glasses and gloves should be worn during application and handling. If ingested drink milk, water, fruit juice, and induce vomiting with oil of ipecac. In the event of eye contact flush area with water for 15 minutes. Contact a Physician. For detailed information consult MSDS sheet.

SPECIFICATIONS

Nonvolatile Solids	8 + 0.5%
Total Active	12%
Resistivity-ASTM D257	10 ⁸⁻⁹ Ohms ² Max/Cm ² @ 40% Relative Humidity
pH	8.0 - 8.8
Gloss 60°- Buffed	85
Color	Translucent white
Weight per Gallon	8.3 - 8.4Slip
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
Removability (Gardner)	75 cycles maximum