

ZeroStat Clean

Static Dissipating Cleaner

Specifically formulated for maintaining Anti-Static coatings and Static-Reducing surfaces

Maintains Anti-Static protection

Cleans and enhances appearance

PRODUCT DESCRIPTION

ZeroStat Clean is specifically designed for use in maintenance programs whose goal is to reduce static electricity buildup and increase the conductivity of surfaces in areas where sensitive electronic components are being used or manufactured. Regular cleaner and detergent compounds destroy the static-dissipating properties of highly specialized conductive floor finishes like ZeroStat Coat-XL, rendering static-control maintenance programs ineffective. ZeroStat Clean removes dirt and soil while maintaining or increasing the conductivity of ZeroStat Coat-XL, ZeroStat Buff-XL, or ZeroStat Seal. This product is equally effective on vinyl, vinyl-asbestos, rubber, linoleum, ceramic and concrete surfaces. Environmentally safe, it is noncorrosive, nonflammable, and biodegradable.

APPLICATION & MAINTENANCE

Floor Surfaces should be swept prior to washing to remove loose dirt and soil. For use in daily or frequent damp mopping, use a dilute solution of 8-10 ounces of ZeroStat Clean per gallon of warm water. Mop the floor lightly and allow it to dry. Do not rinse. For heavier soil conditions, sweep or vacuum the floor to remove loose soil or dirt. Dilute 12 - 16 ounces of cleaner per gallon of warm water and use as a mopping solution. After cleaning, the floor may be spray buffed with ZeroStat Buff-XL or recoated with a ZeroStat Coat-XL. Do not use plain water or regular all purpose cleaners for maintaining conductive finishes.

SAFETY INFORMATION

Health 1
Flammability 0
Reactivity 0
Personal Protection B

CAUTION: May cause irritation in undiluted concentrations. If ingested, give vinegar, lemon or orange juice. Follow with olive oil. **Do Not Induce Vomiting.** External contact, flood with water. In the event of eye contact, wash with plenty of clean water. **Contact a physician immediately.** Contains Diethylene Glycol Methyl Ether #111-77-3. For complete information consult MSDS sheet.

SPECIFICATIONS

Active Ingredients	Anti-static and quaternary compounds
Electrostatic Decay Time	0.1 Seconds
pH	6.5 - 7.5
Free Ammonia	None
Free Alkali	None
Free Acid	None
Phosphates	None
Abrasives	None
Color	Light Green
Odor	Mild Detergent
Solubility in Water	100%
Freeze/Thaw Stability	Minimum 3 cycles
Shelf Life	1 year minimum at room temperature
Flash Point	>220°F
Weight Per Gallon	8.3
Biodegradable	Yes
Soil Suspension	Good

Product No.

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GROUND ZERO



ELECTROSTATICS

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