



NO-ZAP™

Static Dissipative Floor Coating

DESCRIPTION

The most advanced polymer floor coating to effectively control electrostatic discharge (ESD) on all hard surfaces. Contains Zoran™, an NCL exclusive, which is essential in the dissipation of charges from static electricity. NO-ZAP was developed to meet the demanding needs of the electronic, microchip and telecommunications industries. This premium, high solids floor finish can be maintained with a variety of methods, and is formulated to be extra durable, resist marking, and produce an immediate wet-look gloss.

PRODUCT BENEFITS

- Contains NCL exclusive Zoran™ for effective static control
- High solids formula resists scratching and wear
- Produces an immediate wet-look gloss
- Easy to clean and maintain; resists soil retention
- Recommended for use on hard surface floors and VCT.

DIRECTIONS FOR USE

FLOOR PREPARATION

NCL recommends the use of our BARE BONES® No-Rinse / No-Scrub Liquifying Stripper for removal of old finish from floors where static control is desired. Remove all stripping solutions from floor with mop or wet-dry vacuum. Rinse thoroughly with clean water and allow floor to dry completely. Using a clean mop or applicator, apply thin even coats of NO-ZAP. Allow each coat to dry for 40-60 minutes. Do not apply more than 3 coats of NO-ZAP. Floor should be thoroughly dry before traffic is allowed in area.

NOTE: Avoid the application of NO-ZAP in high humidity conditions. This product contains Zoran™, which absorbs water from the atmosphere; high humidity can affect the properties of the floor coating.

Maintenance: NO-ZAP may be maintained using the following methods: Mopping with NO-ZAP: If floor surface is relatively clean, use NO-ZAP Static Dissipative Floor Coating at a 1:1 dilution with cool water and damp mop onto floor surface. This method will help improve floor resistivity. Damp Mopping: Use NO-ZAP Static Dissipative Balanced Cleaner at a dilution ratio of 8 oz. Per gallon for mopping and 4 oz. Per gallon for auto scrubbing. Be sure to wring out mop tightly before damp mopping. Spray Buffing with 1000 RPM equipment or higher: Use NO-ZAP Static Dissipative Floor Coating at a dilution of 1 part NO-ZAP to 5 parts water. Buff using white or light colored synthetic pad. Re-Coating: Perform re-coating when the floor resistivity is above 10⁹ Ohms. In absence of an electrostatic measurement device, re-coat floor as desired.

SPECIFICATIONS

Type Pure acrylic polymers
pH 8.2 ± 0.1
Specific Gravity (g/cc)..... 1.03 ± 0.01
Coverage (sq. ft. / gal) 2500
Drying Time (minutes) 40-60
Color White, opaque liquid

Odor Typical acrylic
Film Appearance Clear
Powdering None
Flash Point None
Slip Resistant Yes

SAFETY INFORMATION

KEEP OUT OF THE REACH OF CHILDREN.

Precautionary statement

Prevention: Observe good industrial hygiene practices.

Response: Wash thoroughly after handling.

Storage: Store away from incompatible materials.

Disposal: Dispose of contents/container in accordance with local/regional/national/international regulations.

This product is not known to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

All components are on the U.S. EPA TSCA Inventory List.

Additional safety measures:

Read the entire label and SDS before using this product, and for additional first-aid measures. SDS for this product is available on the web at www.nclonline.com



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