



Directions: Clean floor and apply two thin coats of floor finish with a dedicated rayon mop. Wait one hour between coats. Consult application procedure for details and precise instructions.

Maintenance: Sweep or damp mop daily to remove dirt. Periodically clean with a 1:1 dilution of water and floor finish. Apply a thin top coat of floor finish every 4 – 6 weeks. For heavy cleaning, use the 4100 Restorer Cleaner. Consult maintenance procedure for details and precise instructions.

*Product #4300-1; 4 gallons per case
Product #4300-5; 5-gallon pail
Product #4300-2; 54-gallon drum*

4300 Staticide® Eco-Friendly Floor Finish

Ecologically sound and ESD Safe

Specially formulated to comply with stringent international and US regulations, Staticide® Eco-Friendly Floor Finish provides static protection without harmful chemicals.

For over twenty years, ACL's family of water-based static dissipative floor finishes has had low V.O.C. (volatile organic compounds) with little environmental impact. Advancing in this tradition, we developed an environmentally safe finish that is compliant to US and international policies concerning V.O.C. and restricted chemicals, while still satisfying ANSI 20.20 ESDA guidelines.

Using non-hazardous ingredients, this unique static dissipative floor finish delivers reliable static control with a long-lasting, durable, glossy surface. 4300 Staticide® Eco-Friendly Floor Finish is easy to apply and maintain a surface resistivity of 10^8 - 10^9 ohms per square.

Designed to be used in electronic, medical, and clean room manufacturing facilities, Staticide® Eco-Friendly Floor Finish eliminates the concern of using products with phosphates, alkylphenol ethoxylates, carcinogens, and ozone-depleting compounds and delivers a polish that is non-toxic to humans, ecologically sound, and ESD safe.

- ✿ **Coverage: 1500 - 2000 square feet per gallon**
- ✿ **No APE surfactants, phosphates, EDTA, NTE, or zinc**
- ✿ **Solids: 20 ± 5%**
- ✿ **Strip Cycle: 12 - 24 months**
- ✿ **Suitable to use on vinyl, linoleum, and ceramic tile**
- ✿ **Surface Resistivity: 10^8 – 10^9 ohms per square (average)**
- ✿ **V.O.C. less than 1% with no restricted V.O.C.**
- ✿ **Water-based acrylic**