



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 #4600-1; 4 gallons per case

Product #4600-5; 5-gallon pail

Product #4600-2; 54-gallon drum

4600 Staticide® Ultra Floor Finish

High Quality, High Performance

No other ESD floor finish can match Staticide® Ultra Floor Finish for electrical properties, physical longevity, and gloss. The formula features superior abrasion resistance and durability, fortifying floors with a long-lasting protective layer that is shiny and ESD-safe for 12 to 24 months.

By maximizing stripping cycles, companies can keep costs down by eliminating annual labor fees and production shutdowns.

Staticide® Ultra Floor Finish is the perfect choice for EPAs or any environment where static control is required, such as electronic, medical, and clean room manufacturing facilities. When tested according to ANSI/ESDA STM 7.1 and TR53 the resistance is 10^7 - 10^9 ohms. Staticide® Ultra Floor Finish fulfills ANSI/ESD S20.20 guidelines and is suitable for sensitive device manufacturing.

This water-based formula is UL listed for slip resistance, RoHS and REACH compliant, biodegradable, non-flammable, and free of formaldehyde, phthalates, alkalis, acids, and ammonia.

- ❖ Coverage: 1,500 - 2,000 square feet per gallon
- ❖ Water-based acrylic; Non-toxic and biodegradable
- ❖ Solids: $22 \pm 5\%$
- ❖ Strip cycle: 12-24 months
- ❖ Suitable to use on vinyl, linoleum, and ceramic tile
- ❖ 10^7 – 10^9 ohms in accordance to STM 7.1 and TR53
- ❖ $<1 \times 10^9$ ohms point to groundable point STM97.1
- ❖ Low tribocharging: <100 volts per STM 97.2
- ❖ Low V.O.C.