

# COATZF

## ZINC-FREE ADVANCED STATIC CONTROL FLOOR POLISH

### Convert any hard surface floor into a static control floor.

Got vinyl tile? Maybe sealed concrete? Infuse static control properties and make your floor ESD compliant.\*

#### ■ Budget-friendly, easy 5-Step Static Killer Program.

1. Remove any waxes or polishes from your old floor.
2. Apply 2 coats of CoatZF per our instructions.
3. Measure your floor with our ANSI/ESD S7.1 megohm meter:  
Your floor will measure  $<1.0 \times 10^9$ .
4. Test several high traffic areas every 2 weeks.
5. Only clean your floor with Staticworx Triboshield cleaner.

#### ■ CoatZF can be applied to many surfaces:

- Concrete
- Epoxy coatings
- Polyurethane Sealers
- VCT, SVT, SDT
- Any ESD tile

#### ■ CoatZF does not contain harmful chemicals:

- NO APE (alkylphenol ethoxylates) surfactants
- NO Carcinogens, Mutagens, or Reproductive Toxins
- NO Ozone-depleting compounds
- NO Ammonia
- NO Heavy metals (Zinc Free, Lead Free – RoHS Compliant)
- NO Flammable components
- NO Components toxic to aquatic life



### Bag-in-a-box packaging.



No more messy, leaky buckets from shipping damage! Our gusseted, form-fit multi-ply bag is an innovative alternative to messy, leaky buckets. You get the best of both worlds, flexibility of a bag-in-box with the benefits of a rigid container.

### CoatZF is the only low VOC coating of its kind on the market.

- 0% VOC per Title 17, California Code of Regulations, Division 3, Chapter 1, Subchapter 8.5, Article 2, Section 94508
- Meets or exceeds the VOC guidelines of U.S. EPA, OTC and CARB.

### Low static generation on any surface.

- $< .1\text{kV}$  (100 volts) – ANSI/STM 97.2 and AATCC-134
- Meets or exceeds stringent requirements of ANSI/ESD S20.20 for charge generation on flooring.\*

\*When applied using the StaticWorx 5-step Static Killer Program.