

staticWorx[®]

GroundSafe[®] ESD Flooring



Electronics manufacturing facility - AmeriWorx tile cleaned and maintained with StaticWorx cleaning products

STATICWORX Shine 20.20

THE ULTIMATE ANTI-STATIC GLOSS RESTORER

EXTEND THE LIFE OF YOUR ESD FLOORING & KEEP YOUR FACILITY LOOKING ITS BEST

In high-tech environments, static electricity is not just an inconvenience—it's a serious business risk. Shine 20.20 is the ultimate anti-static gloss restorer designed to protect your sensitive electronics, reduce maintenance costs, and keep your floors looking flawless.

When paired with StaticWorx SEAL 20.20, Shine 20.20 enhances static-control performance, extends the lifespan of your flooring, and restores a brilliant, professional finish—all without compromising ESD protection.

WHY USE SHINE 20.20?

- Protects Sensitive Electronics – Prevents costly ESD damage to high-tech equipment and components.
- Restores & Maintains Floor Gloss – Keeps your space looking polished and professional, even in high-traffic areas.
- Extends the Life of StaticWorx SEAL 20.20 – Reduces the need for frequent recoating, saving time and money.
- Fast, Easy Application – Dries quickly and works with high-speed burnishers for a hassle-free, streak-free shine.
- Complies with Industry Standards – Designed to meet ANSI/ESD S20.20 & NFPA 99 standards for static-control flooring.

KEY BENEFITS

- **Static dissipative**
- **High-performance gloss restoration**
- **Enhances durability**
- **Easy application & fast drying**
- **Regulatory compliance**
- **VOC compliant & biodegradable**

- **Static Dissipative** – Extends anti-static properties of ESD flooring systems to mitigate electrostatic damage to sensitive electronic components.
- **High-Performance Gloss Restoration** – Used with StaticWorx SEAL 20.20, restores surface luster while maintaining critical static-control performance.
- **Enhances Durability** – Reduces frequency of stripping and recoating, extending the operational life of conductive coatings.
- **Easy Application & Fast Drying** – Formulated for quick drying with high-speed burnishing equipment (1500-2500 RPM).
- **Regulatory Compliance** – Meets ANSI/ESD S20.20 & NFPA 99 standards for static control flooring.
- **VOC Compliant & Biodegradable** – Formulated with environmentally safe ingredients, minimizing impact on indoor air quality.

SHINE 20.20 IS IDEAL FOR STATIC-SENSITIVE ENVIRONMENTS

Shine 20.20 is ideal for environments where electrostatic discharge (ESD) protection is critical, including:

- **Data Centers & IT Facilities** – Prevent downtime by eliminating static-related failures.
- **Electronics Manufacturing** – Keep sensitive components safe from static discharge.
- **Medical & Pharmaceutical Cleanrooms** – Maintain a pristine, compliant work environment.
- **Telecom & Network Hubs** – Protect infrastructure from damaging static buildup.
- **Aerospace & Defense** – Ensure maximum reliability in high-tech production areas.

SPECIFICATIONS

PROPERTY	VALUE
Active Ingredients	Polymer, Non-Ionic Surfactants, Anti-Static Compounds
pH	6 +/-0.5
Free Ammonia	None
Free Alkali	None
Free Acid	None
Color	Milky
Odor	Mild detergent
Solubility in Water	100%
Freeze/Thaw Stability	Minimum 3 cycles
Shelf Life	1 year minimum
Flash Point	None
Weight per Gallon	8.3 lbs
Biodegradable	Yes
Soil Suspension	Good
VOC Content	80 grams/liter

SHINE 20.20 APPLICATION AND MAINTENANCE

PREPARATION AND CLEANING

- Remove dirt and loose debris by sweeping or vacuuming.
- Pre-clean flooring with an ESD-safe neutral detergent to eliminate fine dirt that may embed during burnishing.

APPLICATION PROCEDURE

- Dilution: Mix 8 oz per gallon of cold water.
- Application Method: Use a bucketless mop system or a microfiber cleaning or finish applicator for even coverage and damp mop the area to be burnished.
- Drying Time: Allow surface to fully dry before burnishing.
- Burnishing: Use a 1500-2500 RPM burnisher with a white or soft pad under limited pressure or burnishing equipment set to "float." Burnish areas, making multiple passes to maintain or restore gloss.
- Post-Application Maintenance: Wash and rinse burnishing pads after each use.

IMPORTANT NOTES

- To prevent hazing, do not apply under high humidity conditions.
- To maintain finish integrity, avoid burnishing areas that are still damp.

SHINE 20.20 IS EASY TO USE AND BUILT TO PERFORM

- **Simply mop and burnish** – No complicated process, no extra steps.
- **Works fast** – Dries quickly for minimal disruption to operations.
- **Long-lasting protection** – Keeps floors looking great while preserving anti-static performance.

Protect Your Equipment. Enhance Your Floors. Save Time & Money.