

perfect to a fault

STATICWORX RUBBER ESD MEETS HIGHEST INDUSTRY SPECS

Since 2001, electronic equipment has become more vulnerable to electrostatic discharge (ESD) damage. As a result, demand is growing for fault-tolerant products that provide certified Class-0 ESD protection. These products perform despite conditions that make other flooring products fail—and Staticworx EC Rubber, which we launched as the industry's first conductive rubber floor, provides the best anti-static protection in any environment.

Receives Industry Acclaim

Unlike static dissipative flooring, Staticworx EC (Electrically Conductive) Rubber,* has been recognized for its optimal and permanent static-control properties. MIT Laboratories, during independent testing, determined that Staticworx EC Rubber is the only static-resistant product that works regardless of footwear. Staticworx EC Rubber also received the prestigious *ESD Journal* Seal Approval as the only static-control flooring suitable for Class-0 ESD applications.

Meets Most Stringent Standards

Our EC Rubber meets and exceeds all domestic and international industry standards, including the following: NFPA 99 (healthcare), ANSI/ESD S20/20, ANSI/ESD S97.1 (system resistance), ANSI/ESD 97.2 (body voltage generation), DOD 4145.26-M (munitions handling), and NASA-grade clean-room requirements. It also exceeds ADA guidelines for slip resistance.

Performs in Any Environment

This product is essential for hypersensitive electronics manufacturing sites and also ideal for data centers, call centers, computer rooms, R&D labs, networked offices, hospitals, command centers, flight towers, and many additional environments.

Lasts Forever with Lifetime Warranty

Staticworx EC Rubber comes with a Lifetime Conductivity Warranty, and it lasts forever. The only reason for replacing it would be the desire for a new color.

Provides Earth-Friendly Alternative

EC Rubber meets California 1350 Indoor Air Quality Standards and may contribute toward LEED Indoor Environmental Quality Credits for Low-Emitting Materials. EC Rubber is free of VOCs, halogens, PVC, lead, phthalates, and asbestos.

Allows for Easy Maintenance

These rubber floors never need conductive wax, can be cleaned with a damp mop, and are resistant to oils, grease, and chemicals.

Is Durable and Attractive

EC Rubber can withstand heavy loads, and its non-glare surface comes in several colors; natural stone patterns hide stains and scuff marks.

Replaces Wrist Straps When Needed

In Class-0 ESD programs, EC Rubber, in combination with controlled footwear, eliminates the need for wrist straps for mobile personnel. When installed in uncontrolled operations, EC Rubber inhibits static despite the use of everyday footwear.

For more information and customer testimonials on Staticworx Rubber ESD, visit www.staticworx.com/esd-flooring/esd_rubber_ec_series.php.

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