

ARCHITECTURAL SD RUBBER COLLECTION









Gypsum

Blue Jasper



Sand Stone

Designed for world class environments, StaticWorx® SD is an attractive hammered rubber product, available in four colors that would please the most discerning architect or designer.

Tough, yet visually appealing, StaticWorx[®] SD Rubber flooring is perfect for hospitals, recovery rooms, universities, schools, emergency response centers, labs, conference rooms and anywhere comfort, performance and durability are needed. Static generation is less than 100 volts according to ESD STM 97.2 (tested with ESD footwear). Meets standards for mission critical, NASA cleanroom, and university labs.

StaticWorx[®] SD Rubber ESD Flooring is resistant to most oils and grease, and is also chemical and hot solder resistant. Able to withstand forklift/heavy wheeled traffic up to 850 PSI rolling loads, perfect for operating rooms. Contact surfaces of equipment wheels must be flat with round edges, and shore "A" material hardness must be less than or equal to 90.

Easy to maintain, never needs conductive wax. Slip resistance in compliance with ADA guidelines. Exclusive StainBlock feature for easy maintenance. This product is PVC Free and Phthalate Free.

KEY FEATURES

- Slip-resistant
- Superior sound absorption •

Suitable for heavy usage

 Free of PVC, phthalate plasticizers and halogens

- High fire-retardant properties
- - Seamless installation
 - No waxes or coatings needed



SPECIFICATIONS

Construction	Single layer rubber with abundant natural fillers and environmentally compatible color pigments.
Thickness	3.5 mm
Total Weight	N/A
Size	39.37' x 39.37" tile (1 meter x 1 meter)
Static Generation Comparison Less than 10 Volts per ESD STM 97.2	20 volts when tested according to ESD STM 97.2

