



THOUGHTFULLY DESIGNED COATINGS

# Nanotube ESD Systems

Epoxy and Polyurethane

**KRETUS® NANOTUBE ESD** coatings are an industry leading solution in static controlled flooring. Unlike traditional systems, our flooring is built with a single conductive top coat, simplifying maintenance and extending the lifespan of your floor. Leveraging advanced carbon nanotube technology, our systems create a highly uniform and interconnected conductive network, ensuring reliable and long-lasting static dissipation across the entire surface. Available in both easy-to-install Epoxy and highly durable Poly chemistries, KRETUS® offers unmatched protection and performance for any environment.

### Conductive/Dissipative Nanotube Top Coat

High-Performance Polyurethane or Epoxy

### Base Coat

Commercial Epoxy

### Prime Coat

Epoxy Moisture Vapor Barrier

### Concrete

Surface Profile 3

### Features

- Conductive:  $>10^4$  to  $<10^6$  ohms
- Dissipative:  $>10^6$  to  $<10^9$  ohms
- Body Voltage Generation of  $<6$  Volts
- Stain and chemical resistant
- Slip resistant
- Anti-microbial, easy-to-clean surface

### Certifications

- ANSI/ESD S20.20
- ANSI/ESD STM7.1
- ANSI/ESD STM 97.1
- ANSI/ESD STM 97.2
- MIL-STD-3010C
- USDA, FDA & VOC compliant for SCAQMD.
- MAS Certified Green and eligible for LEED points.

### Available Colors



STONE



SLATE



GREIGE



BAJA



OCEAN



MAROON