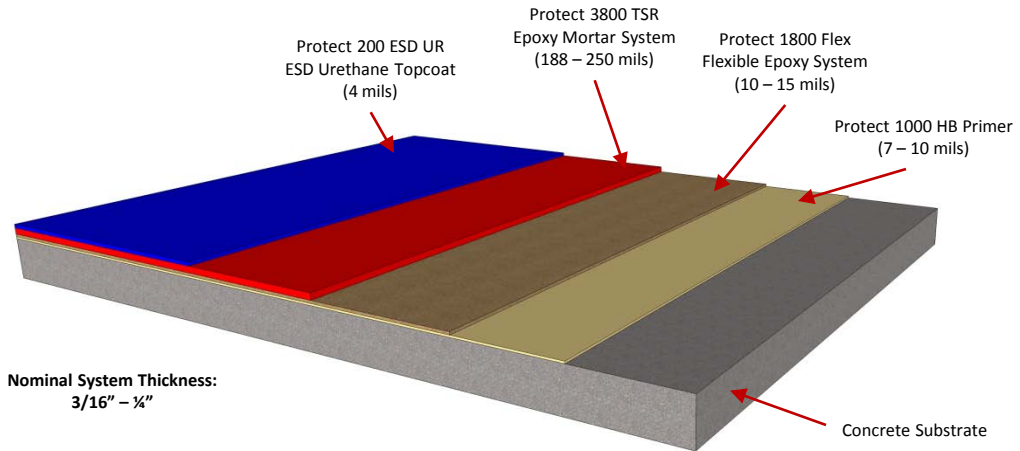


InhibiStat MT-Flex Resilient ESD-Control Mortar System



System Description:

An ESD-control, heavy-duty, flexible mortar system consisting of an epoxy primer, flexible epoxy/urethane membrane, resilient epoxy mortar and a top coat of an ESD high-performance urethane. This mortar system will resurface badly damaged concrete to a new, more durable surface, and is suited for MEP, interstitial floors, liquid processing and elevated areas requiring a very resilient flooring overlay requiring ESD protection.

ESD-Control Properties:

All InhibiStat systems have been designed to meet and/or exceed current compliance standards (ANSI/IEC).

- Available in Static Dissipative or Conductive Ranges
- Dissipates 5000 volt charge to 0 volts in less than 0.1 second
- Extremely low Body Voltage Generation (BVG)

System Advantages:

- Very durable
- very good chemical resistance
- Resurfaces damaged concrete substrates
- Very good impact and abrasion resistance
- flexible system for unique applications
- Available in a wide array of colors

System Installation Overview:

1. Apply Protect 1000 HB primer to properly prepared substrate and allow to cure
2. Apply Protect 1800 Flex flexible epoxy system and allow to cure
3. Apply Protect 3800 TSR epoxy mortar system and allow to cure
4. Apply Protect 200 ESD UR topcoat and allow to cure