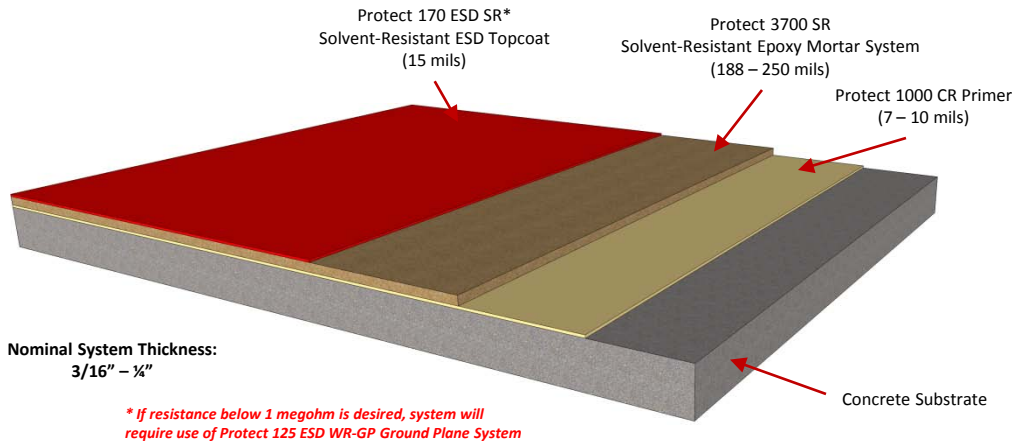


InhibiStat MT-CR

Chemical-Resistant ESD-Control Mortar System



System Description:

An ESD-control, highly chemical-resistant mortar system consisting of a chemical-resistant epoxy primer, a trowel-applied solvent-resistant epoxy mortar and top coat of highly solvent and chemical-resistant ESD epoxy novalac. This mortar system will resurface badly damaged concrete to a new, more durable surface. This system is suited for industrial areas exposed to aggressive chemicals and solvents 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
- Superior chemical and solvent resistance
- Resurfaces damaged concrete substrates
- Very good impact and abrasion resistance
- Available in a wide array of colors

System Installation Overview:

1. Apply Protect 1000 CR primer to properly prepared substrate and allow to cure
2. Apply Protect 3700 SR solvent-resistant epoxy mortar system and allow to cure
3. **If resistance below 1 megohm is required, apply Protect 125 ESD WR-GP ground plane**
4. Apply Protect 170 ESD SR topcoat and allow to cure