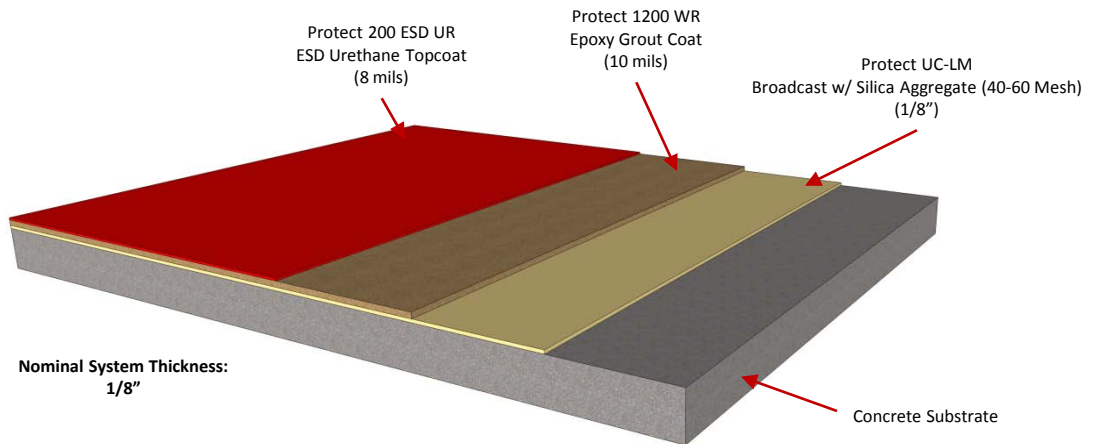


InhibiStat BC-MB

Moisture-Breathable ESD-Control Broadcast System



System Description:

An ESD-control, moisture-breathable, broadcast floor system consisting of a self-priming, self-leveling, thermal shock-resistant urethane concrete overlay broadcast with silica aggregate. The system is grout coated with a water-reducible epoxy and top coated with a high-performance ESD urethane. This system exhibits thermal expansion rates similar to that of concrete, making it an ideal choice for shop areas exposed to hot and cold-water washdowns requiring ESD protection. Additionally, this system will allow pass through of moisture vapor transmission.

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:

- Self-priming
- Self-leveling
- Durable, heavy-duty system
- Moisture-breathable
- Excellent thermal-shock resistance up to 215°F
- Easy to clean and maintain

System Installation Overview:

1. Apply Protect UC-LM broadcast with 40-60 mesh silica aggregate and allow to cure
2. Apply Protect 1200 WR grout coat and allow to cure
3. Apply Protect 200 ESD UR topcoat and allow to cure