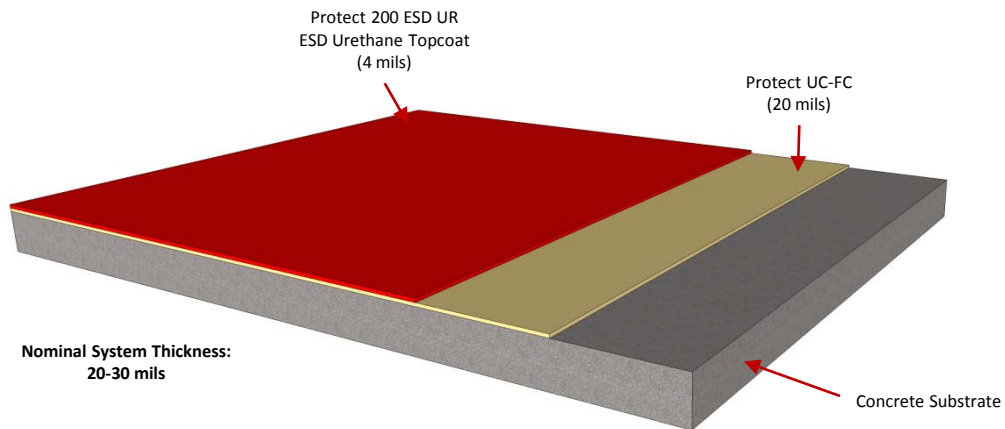


InhibiStat HB-TS

Thermal-Shock Resistant ESD-Control High-Build Coating System



System Description:

This ESD-control system consists of a self-priming, self-leveling, thermal shock-resistant urethane concrete high-build concrete overlay top coated with an ESD high-performance urethane. This system exhibits thermal expansion rates similar to that of concrete, making it an ideal general-use choice for areas exposed to hot and cold-water washdowns. This system is ideally suited for general areas where an economical protective concrete coating with ESD control and thermal-shock resistance characteristics are required.

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
- Excellent thermal-shock resistance
- Easy to clean and maintain

System Installation Overview:

1. Apply Protect UC-FC to properly prepared substrate and allow to cure
2. Apply Protect 200 ESD UR topcoat and allow to cure