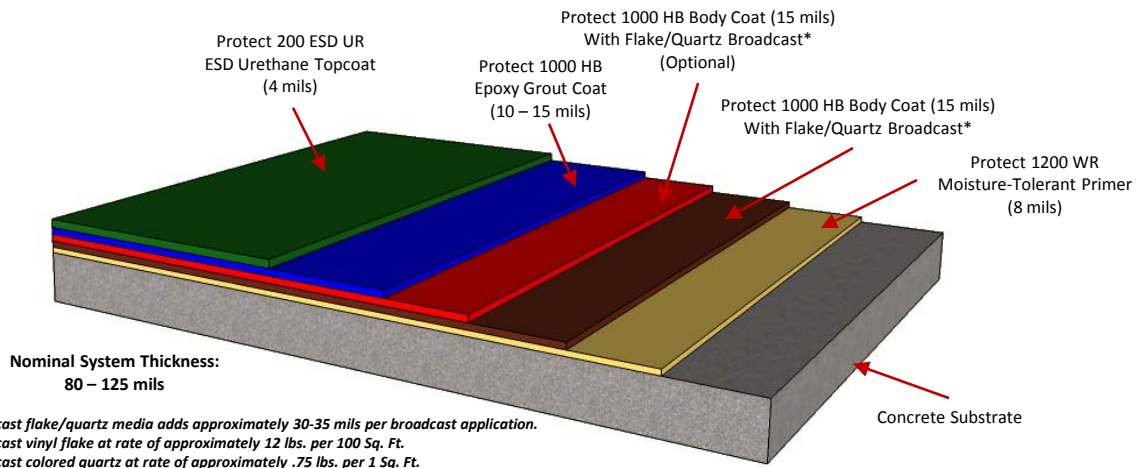


InhibiStat™ DS Decorative ESD System



System Description:

A high-performance, ESD-control decorative flooring system utilizing a moisture-tolerant primer followed by one or two applications of either vinyl flake or quartz aggregate broadcast into a high-build epoxy. The system is then sealed with an epoxy grout coat. The system is top coated with a clear ESD-control chemical-resistant aliphatic polyester urethane. This system is ideal for areas that require comprehensive ESD-control combined with durability and aesthetics. Common areas of use include corridors, laboratories, cafeterias and restrooms.

System Advantages:

- Wide array of decorative quartz and flake color combinations
- Particulate technology maintains ESD properties throughout entire ESD coating thickness
- Very low-odor
- Excellent chemical-resistance
- Enhanced aesthetics
- Available in Static Dissipative or Conductive ranges (special order for conductive)
- Complies with all ANSI S20.20 revisions
- Exceeds ESD STM 97.1/97.2 requirements
- Dissipates 5000 volt charge to 0 volts in less than 0.1 second
- Extremely low Body Voltage Generation (BVG)

System Installation Overview:

1. Apply Protect 1200 WR primer and allow to cure
2. Apply Protect 1000 HB with flake or quartz broadcast*, allow to cure
3. Apply Protect 1000 HB with flake or quartz broadcast*, allow to cure (Optional)
4. Apply Protect 1000 HB sealer coat over broadcast layer and allow to cure
5. Apply Protect 200 ESD UR topcoat and allow to cure