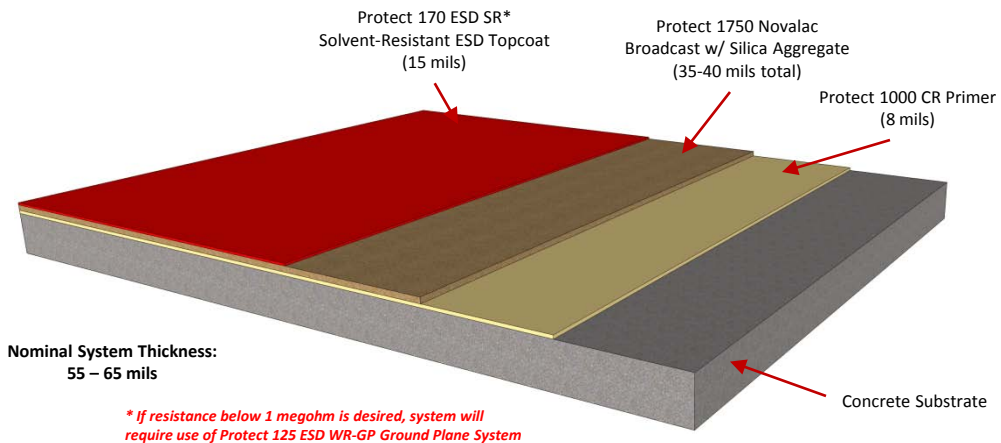


## InhibiStat BC-CR

### Chemical-Resistant ESD-Control Broadcast System



#### System Description:

An ESD-control broadcast floor system consisting of a chemical-resistant epoxy primer, intermediate epoxy novalac, silica sand broadcast, and top coat of a solvent and chemical-resistant Epoxy Novalac, ESD control coating. This broadcast floor system is suited for shop areas which require ESD protection and are exposed to various chemicals including strong acids, caustics and solvents.

#### 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:

- Available in a wide array of colors
- Fast-Cure
- Extremely hard, semi-gloss finish
- Excellent chemical resistance including acids, caustics and solvents

#### System Installation Overview:

1. Apply Protect 1000 CR primer to properly prepared substrate and allow to cure
2. Apply Protect 1750 Novalac body coat broadcast with silica aggregate 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