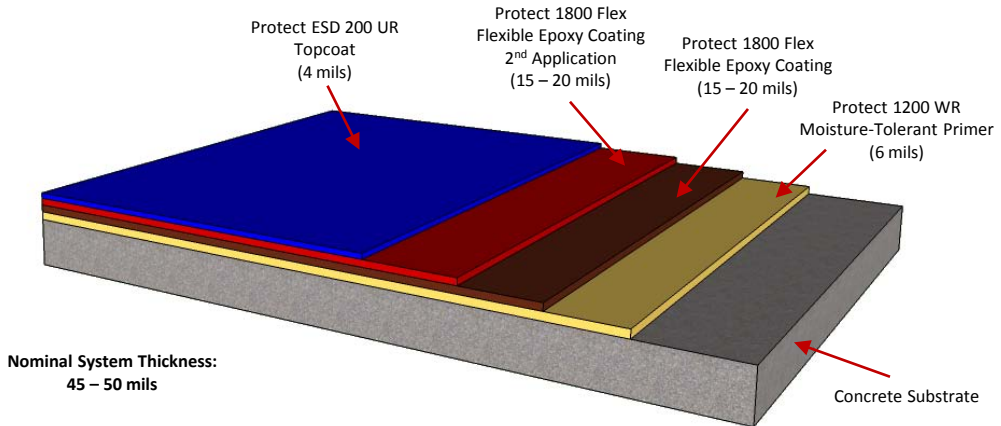


DataSpec RF Reduced-Fatigue Static-Control Coating System



System Description:

A reduced-fatigue static-control coating system utilizing a moisture-tolerant primer followed by two applications of a flexible copolymer coating. The system is top coated with a high-performance ESD-control high-solids urethane. This system produces a more resilient, chip-resistant surface and is recommended for areas subject to increased foot traffic and equipment vibration.

System Advantages:

- Available in near-white for maximum light reflection
- Reduced fatigue
- Traffic and vibration noise reduction
- Particulate technology maintains ESD properties throughout entire ESD coating thickness
- Chip-resistant
- 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 to properly prepared substrate and allow to cure
2. Apply Protect 1800 Flex flexible epoxy coating and allow to cure
3. 2nd Application of Protect 1800 Flex flexible epoxy coating and allow to cure
4. Apply Protect 200 ESD UR and allow to cure



All DataSpec floor coating systems can be enhanced with PIP's proprietary Gloss-Grip Technology. This additive greatly enhances both the safety and wear characteristics of your floor coating system while retaining a slip-resistant, yet high-gloss, finish that is easy to clean and maintain. These systems not only exhibit longer service lives; they help you save money by reducing maintenance costs.