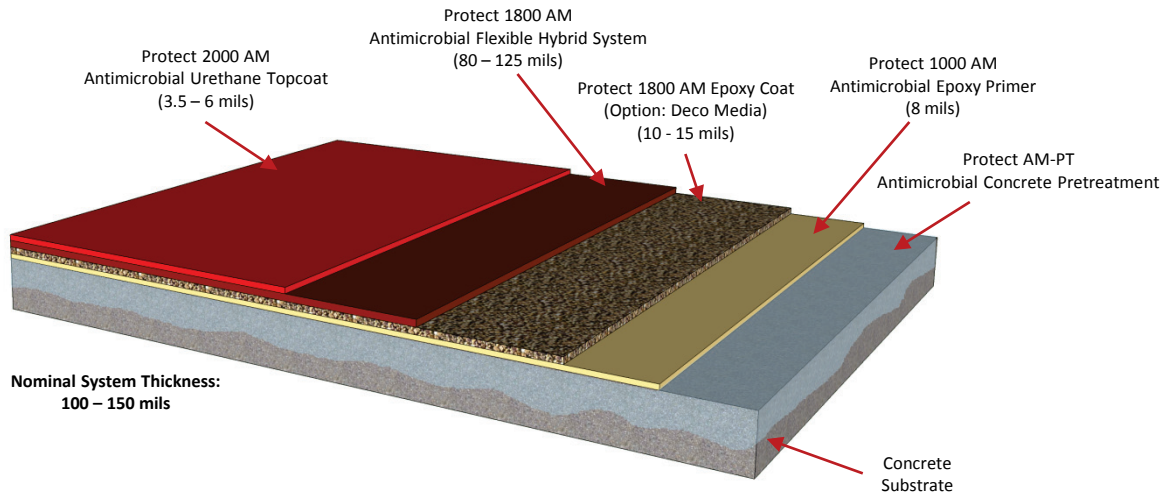


## HealthSpec DecoCrobe-Ergo Antimicrobial Ergonomic Anti-Fatigue Decorative System



### System Description:

An antimicrobial anti-fatigue decorative system consisting of a deep-substrate penetrating antimicrobial concrete pretreatment followed by an antimicrobial epoxy primer. The system then receives an application of an antimicrobial epoxy that can be broadcast with decorative media. A flexible antimicrobial hybrid resin system is applied and the system is top-coated with an antimicrobial topcoat. This flexible system exhibits excellent chemical, wear and abrasion resistance and is suited for healthcare floor areas requiring comfort and resilience. Areas of use include surgical suites, patient rooms or any other area requiring a resilient “comfort” floor.

### System Advantages:

- Redundant antimicrobial protection throughout entire system and into substrate
- Quartz or flake media provides beauty and aesthetics
- Flexible, anti-fatigue, ergonomic “comfort” characteristics
- Excellent chemical resistance
- Excellent wear characteristics
- USDA compliant/CFIA approved
- Unlimited color blends to match facility color scheme

### System Installation Overview:

1. Dampen concrete substrate prior to applying Protect AM-PT
2. Spray-apply Protect AM-PT in two passes and allow to fully purge concrete
3. Apply Protect 1000 AM antimicrobial epoxy primer and allow to cure
4. Apply Protect 1800 AM (with or without optional deco media) and allow to cure
5. Apply Protect 1800 AM antimicrobial flexible hybrid resin system and allow to cure
6. Apply Protect 2000 AM antimicrobial urethane topcoat and allow to cure