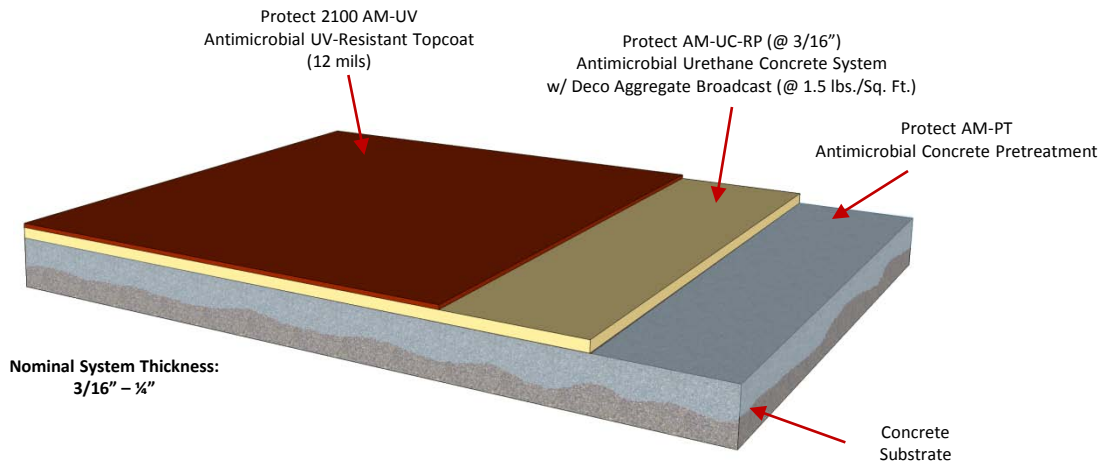


## InhibiCrobe MT-DS

### Antimicrobial Thermal Shock-Resistant Decorative Mortar System



#### System Description:

A decorative, antimicrobial, thermal shock-resistant mortar system consisting of a deep-substrate penetrating antimicrobial concrete pretreatment followed by an antimicrobial urethane concrete overlay broadcast with decorative media. The system is top-coated with an antimicrobial UV-blocking topcoat. This system resurfaces old or damaged concrete and exhibits excellent chemical, wear, abrasion and thermal-shock resistance. Areas of use include production areas, high-traffic corridors or any other areas subject to thermal cycling from hot and cold water washdowns.

#### System Advantages:

- Redundant antimicrobial protection throughout entire system and into substrate
- Variety of surface finishes (smooth gloss, satin, textured)
- Resurfaces old or damaged concrete
- Excellent thermal-shock resistance
- Excellent chemical resistance
- USDA compliant/CFIA approved
- Excellent wear characteristics
- Available in variety of colors

#### 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 AM-UC-RP with decorative media broadcast and allow to cure
4. Apply Protect 2100 AM-UV antimicrobial urethane topcoat and allow to cure