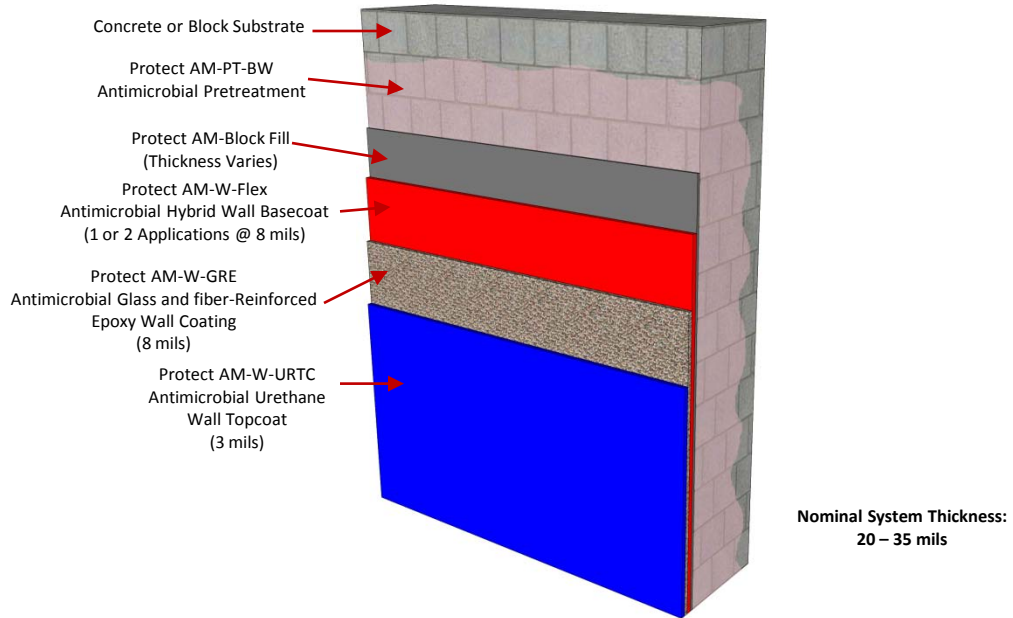


## InhibiCrobe™ FiberWall Antimicrobial Glass and Fiber-Reinforced Wall Coating System



### System Description:

A high-performance antimicrobial wall system consisting of an antimicrobial vertical-substrate concrete pretreatment, followed by an antimicrobial block-filler, one or two applications of an antimicrobial flexible hybrid basecoat and an antimicrobial glass and fiber-reinforced epoxy build coat. This base is top coated with a high-performance antimicrobial urethane. This system is suited for use in areas where enhanced chemical and wear resistance, as well as UV-stability are a requirement.

### System Advantages:

- Redundant system protects against microbe growth
- Antimicrobial protection penetrates up to 6" within concrete or block substrate
- Easy to clean and sanitize
- Enhanced chemical and wear resistance
- Excellent UV-stability
- USDA-compliant
- Quick turnaround minimizes downtime
- Antimicrobial properties effective for life of system

### System Installation Overview:

1. Dampen concrete substrate prior to applying Protect AM-PT-BW
2. Spray-apply Protect AM-PT-BW in two passes and allow to fully purge concrete
3. Apply Protect AM-Block Fill and allow to cure
4. Apply one or two Protect AM-W-Flex flexible hybrid wall basecoat(s) and allow to cure
5. Apply Protect AM-W-GRE glass and fiber-reinforced epoxy wall coat and allow to cure
6. Apply Protect AM-W-URTC urethane topcoat and allow to cure