PROTECTIVE INDUSTRIAL POLYMERS MISSION:

TO PROVIDE EXCEPTIONAL VALUE-ADDED PRODUCTS,
SERVICE AND SOLUTIONS, IN JOINT INTEREST WITH OUR
CONTRACTING CUSTOMER NETWORK, TO COMPLETELY
SATISFY END-USER INDUSTRIAL SAFETY, PERFORMANCE
AND REGULATORY COMPLIANCE CONCERNS.



www.healthspecfloors.com





High-Performance, Antimicrobial Polymer Floor & Wall Systems for Hospitals, Research and Healthcare Facilities



7875 Bulls Panews, North Rightville, ON 44039 440-327-0015 - Paces | 868-261-3331 - Tou-Free | 440-353-0549 - FAX air-defects from | www.excressive.com















Hospitals and healthcare institutions require floor and wall solutions that are durable, long-lasting, functional and aesthetically-pleasing. These floors and walls must not only be hygienic and sanitary, they must also stand up to the rigors of around-the-clock hospital operations.

Protective Industrial Polymers' HealthSpec line of antimicrobial floor and wall coating systems have been specifically developed to provide a safe, long-lasting, durable and aesthetically-pleasing foundation for your hospital or healthcare operation.

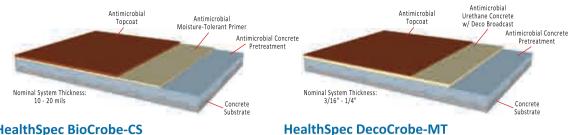
HealthSpec floor and wall systems systems have been formulated to withstand even the highest degree of healthcare-related wear and tear. From superior resilience, chemical resistance and compressive strength to aggressive wear and abrasion resistance, these systems can take a beating while continuing to perform

From high-performance antimicrobial coating and mortar systems to ergonomic, static-control and decorative systems, the HealthSpec line of floor and wall systems has got you covered. Whether you are an independent healthcare institution, medical lab or large-scale community hospital, we have the right floor and wall solution to meet and exceed your unique requirements.

HealthSpec Floor & Wall Systems Features:

- Extremely Durable
- Flexible, Resilient "Comfort" Options
- Scratch & Abrasion Resistant
- Resistant to Wide Range of Chemicals
- Easy to Clean & Maintain
- Redundant Deep-Substrate Penetrating Antimicrobial Properties
- Thermal Shock-Resistant
- Long-Lasting Means Lower Life Cycle Costs
- Available in a Wide Array of Decorative Colors & Textures

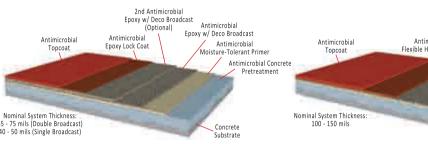
HealthSpec Antimicrobial Flooring Systems



HealthSpec BioCrobe-CS

General-Use Fast-Track Antimicrobial Coating System

Antimicrobial Thermal Shock-Resistant Decorative System A general purpose antimicrobial coating system that exhibits excellent chemical, A decorative, antimicrobial, shock-resistant mortar/resurfacer system that wear and abrasion resistance. This system is suited for hospital or institutional exhibits excellent chemical, wear, abrasion and thermal-shock resistance. Ideally areas requiring antimicrobial protection combined with quick turnaround.



HealthSpec DecoCrobe-BC

Antimicrobial Full-Broadcast Decorative System

An antimicrobial decorative system utilizing vinyl flakes or colored quartz. A highly-flexible, anti-fatigue decorative coating system that exhibits excellen cafeterias, lobbies or any other area requiring beauty combined with suites, patient rooms or any area requiring comfort and resilience. performance

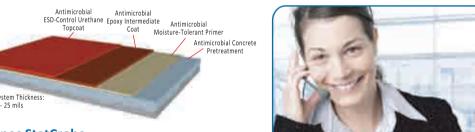
HealthSpec DecoCrobe-Ergo

Antimicrobial Ergonomic Anti-Fatigue Decorative System

suited for high-traffic corridors or washdown areas subject to thermal cycling.

Moisture-Tolerant Prime

aggregate to achieve various aesthetic results. This system is suited for hallways, chemical and wear resistance. Suited for healthcare floor areas such as surgical



HealthSpec StatCrobe

Antimicrobial Static-Control Coating System

An antimicrobial ESD-control system that exhibits superior static-control properties. Suited for areas where the damaging effects of electrostatic discharge cannot be tolerated, including surgical suites, chemical storage areas,

For detailed product information, technical data and SDS Sheets visit www.protectpolv.com or call 1-866-361-3331 to speak with a Protective Industrial Polymers Representative.

Areas of Use









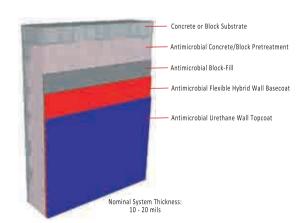
Cafeterias, Lobbies & Restrooms



Hallways & Corridors

Loading Docks & Warehouse Areas

HealthSpec Antimicrobial Wall Coating Systems



HealthSpec FlexWall

Antimicrobial Flexible Wall System

A high-performance, antimicrobial, flexible hybrid wall system suited for hospital or institutional areas where general chemical, impact and thermal-shock resistance are a performance requirement.

Concrete or Block Substrate Antimicrobial Flexible Hybrid Wall Basecoa Antimicrobial Glass and Fiber-Reinforced Epoxy Wall Coating

HealthSpec FiberWall

Antimicrobial Glass and Fiber-Reinforced Wall System

A high-performance, antimicrobial, reinforced wall system suited for hospital or institutional areas where enhanced chemical and wear resistance, as well as UV-stability are performance requirements.

Concrete or Block Substrate Antimicrobial Concrete/Block Pretreatmen ntimicrobial Block-Fill Antimicrobial Flexible Hybrid Wall Based 2 or 4 oz. Glass Cloth Mat Antimicrobial Flexible Hybrid Wall Basecoa Antimicrobial Glass and Fiber-Reinforced

HealthSpec GlassMat

Antimicrobial Glass Cloth-Reinforced Wall System

An antimicrobial glass cloth-reinforced wall system that features a very smooth, easy-towash surface texture. This system is formulated for use in areas where superior chemical resistance, durability and UV-stability are crucial.