



superstratum

SUPERSTRATUM SMART POLYMER COATING



THE WORLD'S FIRST SMART POLYMER COATING ENGINEERED TO RESIST MOLD, MILDEW, AND BACTERIA



LIVING SPACE SAFE



LONG-LASTING



WATER-RESISTANT

FOR PRICING AND ORDERS:
ORDERS@SUPERSTRATUM.CO
(615) 235-7299

SMART POLYMER COATING

Superstratum Smart Polymer Coating is an invisible, breathable, water-resistant coating that is protected from mold and microbial growth for months in high traffic areas to years in undisturbed areas.



INDOOR / OUTDOOR



WATER-RESISTANT



NON-CORROSIVE



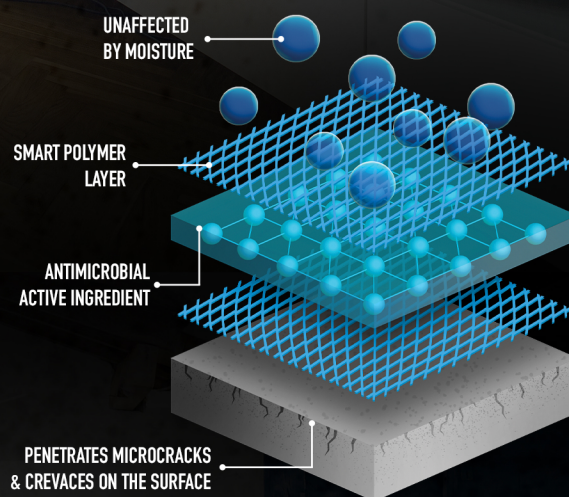
Superstratum utilizes Smart Polymer Technology - a revolutionary new type of coating for surfaces. Smart Polymers form coatings that can adapt and respond to their environment.



Superstratum Smart Polymer Coating is protected from the growth of mold and microbes by EPA-registered antimicrobials.



Superstratum offers long-lasting protection on treated surfaces - even in humid and wet conditions.



LONG-LASTING IN ALL ENVIRONMENTS



HIGH TRAFFIC



LOW TRAFFIC



UNDISTURBED

Does not encapsulate

Non-corrosive

Survives wet/dry cycles over and over

Safe for nearly all surfaces

No bleach, peroxide, quaternary ammonium salt, or metal

Safe for carpet, fabrics, and soft goods

Non-leaching

Identifiable with UV Light

OUTDOOR:

Stone & brick
Slippery sidewalks
Decks
Stucco & vinyl siding
Shingles
Boats & watercraft
Outdoor furniture

INDOOR:

Crawlspaces
Attics
Subfloors
Ducts
Windows
Carpet and fabrics
Bathrooms & showers



The Superstratum Smart Polymer Coating is part of the full Superstratum System; a comprehensive solution for mold and mycotoxins, and a water-resistant prevention against the return of mold.