QQ Innovations Kytin Protect Antimicrobial

took years of research & development to perfect by synthesizing them into a water based solution that bonds on a molecular level. Working intimately with our team, we have developed a high performance water based technology in this coating that is solvent free, antimicrobial, antiviral, zero VOCs, and years ahead of its time. **Our commercial antimicrobial products are the first of its kind.**

QQ Innovations Kytin Antimicrobial Protectant is a combination of 12 distinct antimicrobials and anti-fungals, synthesized together to form a unique capability for destroying a wider spectrum of bacteria, viruses, and fungi, including C-diff and MRSA staph (some of the hardest to kill at spore level). **Our products**

surpass any other stand alone antimicrobial solution.

QQ Innovations is providing the market with advanced water-based antimicrobial products and processes preventing the spread of infectious diseases, and the growth of bacteria, fungi, mold and algae/mildew.

QQ Innovations technology is a completely water-based (non-solvent) antimicrobial solution developed for commercial antimicrobial sealants, detergents & cleaners.

QQ Innovations is uniquely on the cutting edge of water-based bio-technology and products. We replace petroleum and solvent based products (ie: plastic, rubber, foam, coatings, cleaners, detergents, and hand wash) with our 100% green water-based antimicrobial solutions.

QQ Innovations Antimicrobial Protectants active water-base ingredients are infused into all of our products at a molecular level, providing extended durability and optimum longevity.



Kytin Protect Antimicrobial

HIGH PERFORMANCE 100% GREEN WATER BASED POLYURETHANE SEALANTS

Antimicrobial
Antiviral
Zero VOCs
Water Based
Non-Flammable
Chemical Resistant
Solvent Free



Customer Success Stories:

Queen Mary

Six Flags Hurricane Harbor - Taboo Tower
Universal Studios - Wizarding World of Harry Potter
Six Flags Magic Mountain - Goliath Roller Coaster
Walt Disney World - ESPN Wide World of Sports
Walt Disney World - Roller Coaster Waterslide
Walt Disney World - Cat Cora Restaurant
University of Texas Arlington
Industrial Equipment - Bottom Dump Trailer
Multi-Level Parking Garage - Floor
Exterior Parking Garage - Solar Panel Support Structure
Niagara Falls Memorial Medical Center - OR Room









QQ INNOVATIONS ANTIMICROBIAL

PROTECTION lasts for years with our antimicrobials remaining active for the life of our sealant coatings and it molecularly bonds without leaching. The benefits of QQ Innovations Antimicrobial Protectants are multifold:

- No more need for stripping and waxing surfaces. This will save in a ten year period ten times the cost of stripping and waxing. It will pay for itself in 1 to 2 years.
- No buffing or waxing required. No buffing machine needed.
- Fills cracks and provides a smooth even surface.
 Will level the surface over existing VCT flooring.
 No removal of existing floor needed. The total install would save 50% and gives antimicrobial protection.
- Slip resistant, chemical resistant, and nonflammable. QQ Innovations antimicrobial agents will not break down under harsh chemicals.
- Metal surfaces require only a single coating without requiring the use of primer and saves on labor cost. A single coat and you are done! UV protected for ten years and it will hold up in harsh environments.
- No fumes are emitted, and no need for respirators.
- C. diff and MRSA will not survive when in contact with QQ Innovations antimicrobial coating. A non-leaching child safe antimicrobial that eliminates at the spore level. Makes any hospital, food processing facility, and hotel safer.

For more information, visit:

https://qqinnovations.com