

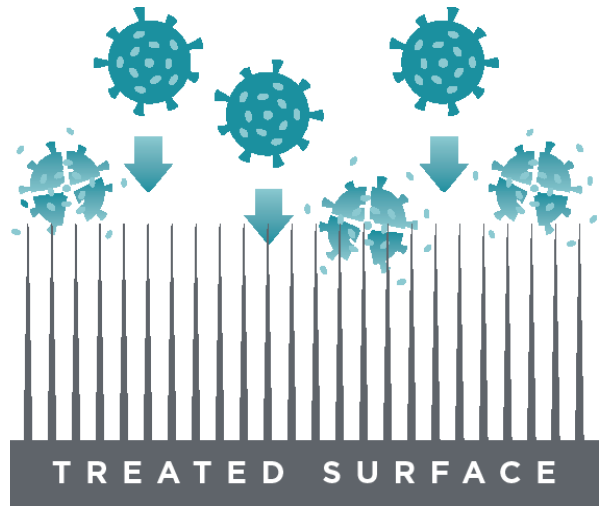


CLEAN, DISINFECT AND PROTECT:

HOW OUR 3-STEP PROCESS
GOES BEYOND JUST CLEANING
AND DISINFECTING.

HOW IT WORKS

After the Cleaning and Disinfecting steps are completed, our third step, Protect, adds a layer of protection to help aid in reducing contaminants adhering to the surface. Once application and drying are complete, antimicrobial protection modifies the surface by creating a silicone polymer biocide that binds to any surface, including fabrics. The microbe is then pulled onto the molecule by strong electrostatic forces, so the surface becomes active in pulling the microbe onto the biocidal spikes. The microbe is then pierced and killed.



This helps to protect against a variety of organisms associated with serious or lifethreatening illness such as:

Staphylococcus Aureus: MRSA, staph infections

Escherichia Coli: E Coli

Salmonella Typhosa: Typhoid fever

Listeria Monocytogenes: Meningitis, UTIs, sepsis

Candida Albicans: Athlete's foot and yeast infections

Klebsiella Pneumoniae: Pneumonia, meningitis, bloodstream infections, surgical site infections

Haemophilus Influenzae: Pneumonia, meningitis, septic arthritis