

Antimicrobial Protection

for the Surfaces that Touch your Life



SurfaceAide® 1000 offers the flexibility, affordability and proven antimicrobial efficacy you need to confidently protect existing surfaces from the growth of bacteria, fungi and mold for years. Formulated to deliver 24/7 antimicrobial performance to virtually any surface for **1-3 years**, SurfaceAide 1000 is easily applied by certified applicators without interrupting day-to-day operations.

HOSPITALS

SENIOR COMMUNITIES

PHYSICAL THERAPY CENTERS

SPORTS FACILITIES / ARENAS

UNIVERSITIES & COLLEGES

SCHOOLS

DAY CARE CENTERS

ENTERTAINMENT FACILITIES

AMUSEMENT PARKS

HOTELS

RETAIL STORES

COMMERCIAL BUILDINGS

CRUISE SHIPS

CASINOS

VETERINARY CLINICS

MARINAS

& MORE

SurfaceAide 1000

- One application proactively and continually fights the growth of bacteria, mold and fungi on surfaces for **1-3 years**, depending on applicator warranty.
- Kills 99.9% of germs and bacteria on surfaces, including disease-causing microorganisms such as: H1N1 Flu Virus, MRSA, Hepatitis, Rhinovirus, Rotovirus, SARS and Mumps.
- Surfaces are meticulously cleaned and disinfected prior to the application of SurfaceAide 1000 antimicrobial treatment.
- Creates an invisible antimicrobial barrier on surfaces that is environmentally non-toxic and non-sensitizing to human skin.
- Designed to be minimize the presence microbial contaminants in any industry, including: health care, education, sports, hospitality, transportation and veterinary medicine.
- Applied by certified applicators and backed by a three-year warranty that includes a one-year check-up with customer.
- Prominent users include: the U.S. Army, New York Yankees, Emagine Movie Theatres, Washington Redskins, and University of Notre Dame.
- Can be integrated into any facility without interrupting day-to-day operations.
- Proactively and continuously prevents odor, staining and deterioration caused by bacteria, mold, mildew and algae.
- Antimicrobial technology has been applied to over 40 million square feet of surfaces since 2006.