

MICROGUARD®

Adsil Siloxane Technology Extreme Performance Systems



MicroGuard® products are derived from patented technology, which represents a major shift in the chemistry of surface protection. When cured at ambient temperature, **MicroGuard®** finishes form a water-clear, non-yellowing, glass-like film, which adheres by both Covalent and London Force Adhesion bonding to numerous substrates, thereby replacing the old surface with a new and extremely durable layer of protection. This newly installed surface treatment provides the following important benefits:

Tile, Terrazzo & Concrete Flooring Surfaces

- Reduces cleaning maintenance costs
- Eliminates the need for harsh cleaners
- No more waxing, stripping & buffing
- Inorganic film will not support mold growth
- Provides unparalleled abrasion resistance

HVAC/R Equipment

- Treatment does not support mold growth
- Saves energy over the life of the unit
- Arrests oxidation & corrosion
- Helps extend the useful life of the unit
- Reduces cleaning & maintenance costs

Non-ferrous Metal – Decorative & Functional

- Positively arrests corrosion & tarnishing
- Provides a beautiful gloss luster
- Non-yellowing, UV resistant clear
- Eliminates need to polish due to tarnishing
- Reduces cleaning & maintenance costs

Painted Surfaces

- Exceptional non-sacrificial graffiti protection
- Rejuvenates oxidized & faded paint
- Treatment does not support mold growth
- Helps maintain surface cleanliness
- Excellent chemical resistance

MicroKleen™ products are used to prepare & condition surfaces preliminary to the installation of **MicroGuard®** Treatments and also for post maintenance cleaning of these surfaces once protective treated. **MicroKleen™** cleaners are safe & economical to use, when compared to many other competitive cleaning products.

