



ANTI-CORROSION SYSTEM NON-FERROUS METAL & STAINLESS STEEL

MicroGuard® Anti-Corrosion Protective Clear Treatment provides long-term corrosion and tarnish protection for decorative or functional non-ferrous metals, such as aluminum, copper, brass and bronze. It is also highly effective for protecting stainless steel alloys from corrosion and staining. Treated surfaces remain bright and shiny and are protected from the deteriorating effects of salt-spray, acid rain and other chemicals.

MicroGuard is specifically formulated to preserve, protect, and prolong the life of non-ferrous metals or stainless steel in commercial, industrial or municipal exposures in the most extreme environments. This inorganic, clear treatment bonds to the surface, at the molecular level, for unmatched adhesion and protection.

PRIMARY BENEFITS INCLUDE:

- Positively arrests corrosion (ASTM B117)
- Resistant to salt-spray & other electrolytes
- Enhances the “shine” of decorative metal
- Provides long-term tarnish protection
- Eliminates the need for temporary polishes
- Surface is less costly to clean & maintain
- Treatment is crystal clear & non-yellowing
- Highly resistant to UV light degradation

MicroGuard is becoming the protective treatment system of choice within the American Artist Community for treating stainless steel and non-ferrous metal sculptures and cast pieces; to preserve our national heritage for future generations.

Preserve, prolong and protect your most valuable assets, and your bottom line, with MicroGuard.