

# Corrosion Guard

## A New Technology To Prevent Rust

Let “Corrosion Guard” stop rust and corrosion from forming on your Iron, Carbon Steel, and Aluminum, Copper, Brass, and other metal surfaces:



The traditional methods of preventing rust and corrosion from forming on metal surfaces has been to coat the metal with a paint, varnish, or films of oil to prevent water from contacting the metal. However, over time, water can permeate these materials or enter through cuts and scratches, and as a result, water can continue to contact metal to cause rust and corrosion to form on metal surfaces.

Corrosion Guard is a new technology light oil spray that stops rust and corrosion from forming on a metal surface. It accomplishes this by its ability to deposit a positive magnetic field to the surface of the metal. This positive magnetic field is then drawn to co-valent bond with the negative-valence that is radiated by the metallic ions of the metal. The light oil can then evaporate or be wiped off to leave a clean dry surface, but the positive magnetic field remains by being bonded to the negative-valence of the metallic surface.

And if water then comes into contact with the metal, the metallic-ions are no longer drawn into the water to form rust for their valent need is now satisfied by being against the positive magnetic field that was deposited to the metal by Corrosion Guard, and with no metallic-ion transfer there is “**No More Rust**”.

Distributed By:

**Maintech Maintenance, Inc.**

1795 N. Fry Rd. Suite 478, Katy, Texas 77449

Phone 281-599-8640 [www.maintech-usa.com/waterguard](http://www.maintech-usa.com/waterguard)