



# The World's Best Selling Anti-Corrosion Film is now 100% Degradable

*Introducing VpCI®-126 Blue BIO patented*

## **VpCI®-126 Blue BIO Maintains the Superior Mechanical and Physical Properties of the Original**

- ◆ Highest level of corrosion protection available
- ◆ ISO 9001 and 14001 certified
- ◆ Non-toxic
- ◆ FDA approved
- ◆ Not nitrite based

## **Plus it's 100% Degradable**

- ◆ Once disposed, VpCI®-126 Blue Bio degrades to water and carbon dioxide within 9 to 60 months.
- ◆ Degrades completely once exposed to organic material common in most disposal environments
- ◆ VpCI®-126 Blue Bio is the only corrosion-inhibiting degradable film in the world

## **Proven VpCI® Anti-corrosion Technology**

- ◆ Protects ferrous and non-ferrous metals
- ◆ Prevents rust, tarnish, staining, white rust, oxidation
- ◆ Protects against humidity, corrosive contaminants and vapors, salt, condensation, moisture
- ◆ No additional corrosion protection is necessary
- ◆ Safe to use even with sensitive electronic equipment
- ◆ 2-5 years of corrosion protection

## **Saves Time, Money**

- ◆ Eliminates many costly shipping tariffs and disposal fees
- ◆ Metal products require no special preparation
- ◆ Does not require removal after shipping or storage
- ◆ Products are immediately available for use
- ◆ Greatly reduces labor costs

## **And, it's Fully Customizable**

- ◆ Custom blended to meet specific customer needs
- ◆ Heat sealable and can be used with all types of manual and automated heat-seal equipment
- ◆ Variety of widths and gauges available
- ◆ Available as: sheeting reinforced film, Zip-Lock and Auto-Bags, gusseted liners, bags-on-a-roll, perforated sheeting, coil covers, shrink film, tubing
- ◆ Anti-static (ESD) and fire retardant (FR)



4119 White Bear Parkway  
St Paul, MN 55110 USA  
800-4-CORTEC  
info@cortecvc.com

Learn More at [www.cortecvc.com](http://www.cortecvc.com)