



Fishing

Corrosion Free Tackle and Equipment—Bullfrog Emitters Cortec VpCI 126 Bags and Film

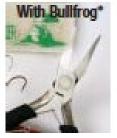
Use **BULLFROG Emitters or Cortec VpCI 126 Bags and Film** to protect everything metal in an enclosed space against corrosion activity for one full year .



The **BULLFROG Emitters** are available in cups and foams in different sizes. These foam pads and cups contain Cortec Vapor Phase Corrosion Inhibitors (VpCIs) and when placed in an enclosure such as a tackle box or gear box, these VpCls vaporize in the surrounding enclosure. They vaporize just like water except it takes place over months or years instead of minutes or hours. After vaporizing, the VpCls condense and form an invisible, tiny molecule-sized film on any metal that is present. VpCls are unique in that they prevent oxidation (the interaction of air and moisture with metal), which in turn prevents rust and corrosion from forming.

When placed inside an enclosure, some of the VpCIs may be lost if the unit is constantly being opened. However, the VpCls that have already adsorbed and bonded onto metal will continue to protect the metal. As soon as the cover is closed, the VpCls will again fill the space with vapors. For instance, one cup placed in a tackle box would last one year even if the box was opened and closed five times a day.





Two identical tackle boxes were placed inside a prohesion chamber that accelerates corrosion. After several weeks of continuous exposure to salt spray and temperature and humidity extremes the equipment with the Bullfrog® VpCI® protection still looks like new.

Bullfrog Emitter protection is based on size of space:

- Bullfrog Rust Blocker Shield will protect up to 100 cubic feet. Simply remove shield from plastic insert, put back into cardboard sleeve, write the date on back of box and insert into enclosure for 1 year of corrosion protection
- **Bullfrog Rust Blocker Cup** will protect up to 11 cubic feet of enclosed space.
- **Bullfrog Rust Blocker Strips** will protect up to 1 cubic foot of enclosed space and are good for small tackle box, lure holders, etc.

Benefits: Environmentally safe, No nitrates, silicones, phosphates, heavy metals or harmful chemicals. Works under extreme conditions. Won't harm plastics, elastomers or painted surfaces. Has no affect on electrical, mechanical or chemical performance and no chemical build-up. Each emitter protects an enclosure for a full year.



<u>VpCI®-126 Series films and bags</u> protect metal objects as small as a needle to as large as the contents of an oceangoing container.

Note

Go to Products Link on our site for details on Bullfrog Emitters.

Go to Buy Now Link on our site for Bullfrog retail locations.

Go to Contact Link on our site for industrial sales and further questions.





