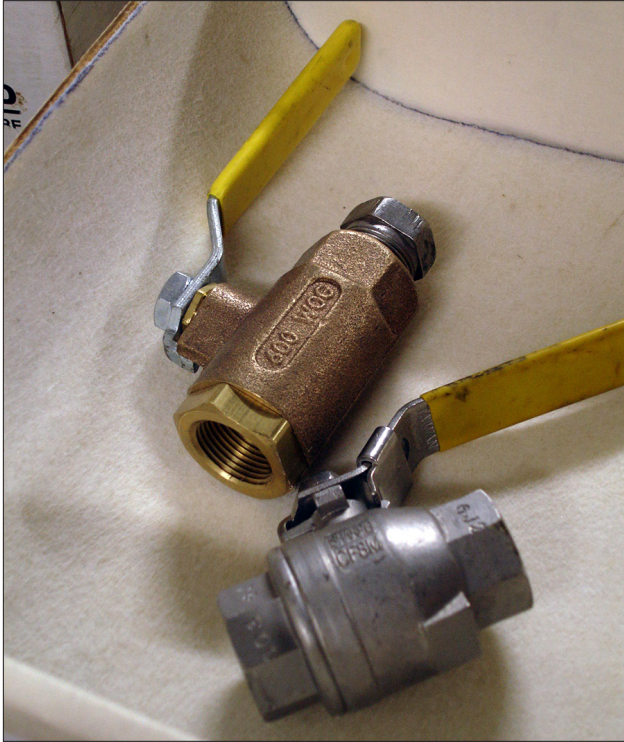


PRODUCT SPOTLIGHT



Cortec's Bio-Pad® Offers Two Times More Protection Than Other Packaging!

Cortec's patent pending Bio-Pad® is an eco-friendly, high performance, non-abrasive Vapor phase Corrosion Inhibiting (VpCI®) packaging product. This unique flexible device is constructed from 100% biobased non-woven material with Cortec's VpCI® impregnated throughout the substrate. Bio-Pad® provides up to two times more corrosion inhibiting action compared to other foam products. The thin design results in a reduction of packaging materials by up to 94% in comparison to similar impregnated foam products; resulting in shipping cost savings.



Easy to use Bio-Pad® is available in a variety of sizes; simply place the correct size into your package to provide protection of your metal items. Parts protected with Bio-Pad® are always ready to use; no degreasing or coating removal required. Bio-Pad® offers excellent contact and vapor corrosion protection to both ferrous and non-ferrous metals and alloys.



Please contact Cortec® for more information on Bio-Pad® or any of our other corrosion combating technologies.