



HIGH PERFORMANCE VpCI® PACKAGING



USDA
CERTIFIED
BIOBASED
PRODUCT
PRODUCT 66%

BioPad®

Biobased VpCI® Impregnated Non-Woven

Patent Pending



DESCRIPTION

BioPad is a unique flexible corrosion inhibiting device constructed from 100% biobased non-woven material, resulting in a finished good containing 66% biobased content. BioPad provides an eco-friendly sustainable packaging option for corrosion inhibition and has been awarded USDA BioPreferredSM designation (www.biopreferred.gov). BioPad provides up to two times as much corrosion inhibiting action as related foam products. Not only is BioPad biobased, but its high VpCI concentration in combination with its thin design, results in material reduction by up to 94% in comparison to similar polyurethane foam emitting devices.

BioPad is easy to use. Simply placing the correct size BioPad into your package will allow metal items to be protected. Parts protected with BioPad are always ready for use; no degreasing or coating removal is required, just remove item from package and put to use.

FEATURES

BioPad is specially designed with vapor phase corrosion inhibitors impregnated throughout the substrate. BioPad is excellent for protection of ferrous and non-ferrous metals as well as alloys such as: steel, copper, brass, aluminum, zinc, solder, silver, etc.

BENEFITS

- USDA certified biobased product
- Constructed from 100% biobased non-woven material
- Contains no isocyanates
- Provides multimetal corrosion protection
- Free of nitrites and chromates

METALS PROTECTED (Multimetal)

- Aluminum
- Brass
- Carbon Steels
- Copper
- Galvanized Steel
- Solder
- Silver
- Zinc

PACKAGING AND STORAGE

Sizes are available upon request. Contact a Cortec customer service representative for details. Unused product should be kept sealed in plastic bags. Protects up to 15 ft³ per ft² of material (4.5 m³/m²).



FOR INDUSTRIAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
KEEP CONTAINER TIGHTLY CLOSED
NOT FOR INTERNAL CONSUMPTION
CONSULT MATERIAL SAFETY DATA SHEET FOR
MORE INFORMATION

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