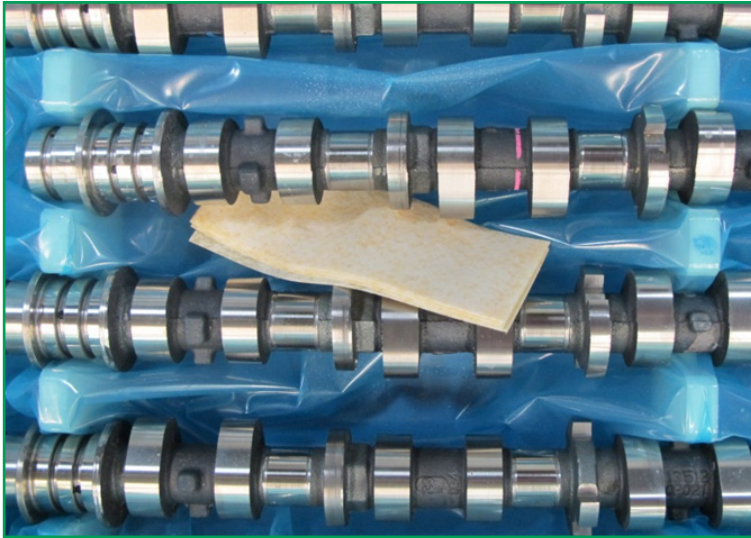


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HIGH PERFORMANCE VpCI® PACKAGING

BioPad®- Biobased Fabric powered by Nano-VpCI®



PRODUCT DESCRIPTION

BioPad® is a unique flexible corrosion inhibiting device constructed from biobased non-woven material. BioPad® provides an eco-friendly sustainable packaging option for corrosion inhibition. Its high VpCI® concentration in combination with 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, etc.

BENEFITS

- Constructed from biobased non-woven material
- Contains no isocyanates
- Provides multimetal corrosion protection
- Free of nitrites and chromates

METALS PROTECTED (Multimetal)

- Aluminum
- Galvanized Steel
- Brass
- Carbon Steels
- Copper
- 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.

APPROXIMATE DOSAGES

BioPad® 2"x6"

Protects up to 1.5 ft³(.042m³) per unit.

BioPad® 8"x8"

Protects up to 8 ft³(0.23m³) per unit.

BioPad® Roll

Protects up to 15 ft³ per ft² of material (0.45 m³/m²).



**FOR INDUSTRIAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
KEEP CONTAINER TIGHTLY CLOSED
NOT FOR INTERNAL CONSUMPTION**

LIMITED WARRANTY

All statements, technical information and recommendations contained herein are based on tests Cortec® Corporation believes to be reliable, but the accuracy or completeness thereof is not guaranteed.

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Cortec® Corporation shall have no liability for any injury, loss or damage arising out of the use of or the inability to use the products.

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