



Green Packaging, Inc.

Anti-Corrosion Packaging Solutions

A Recognized Leader
in the Field of Anti-Corrosion Packaging



JOHN DEERE



CATERPILLAR®



Agriculture, Lawn, and Garden

The United States agricultural machinery manufacturing industry includes about 1,100 companies with combined annual revenue of about \$24 billion. Major products are tractors, self-propelled harvesting combines, tractor attachments, and other equipment used for crop production and farming.

The wide variety of structures, machinery and fittings employed for farming purposes makes it difficult to define precisely where corrosion can be most damaging. The situation is further complicated by the different types of environment (rural, urban, coastal), the local 'microclimate', the type of farming activity, the seasonal use of certain equipment and machinery and the methods employed for storage.

Therefore, agricultural machinery manufacturers are required to make sure that each part of a farming machine has been protected and preserved from rust and corrosion.

We offer state-of-the-art corrosion inhibitors, specially designed for agricultural machinery manufacturers.

VCI packaging has a built-in defense mechanism, unlike barrier film products. As temperature and humidity increase, causing a more corrosive environment, the VCI packaging films emit more protective molecules, as the molecules emit at a faster rate. Our proprietary VCI formulation is extremely effective on all types of metal agricultural machinery parts. We have the correct VCI products that will offer your parts premium protection from rust and corrosion.

Call today for your free corrosion consultation, samples, or a price quotation on all of your VCI packaging requirements.

Call us today Toll-Free 1-855-4-NO-RUST
1-855-466-7878