

Technical Brief

Recycling Policy

With countless companies jumping on the environmental bandwagon these days, Koroseal® is proud to have been doing our part to protect the environment for more than a decade and a half. Our million-dollar-plus technological investment has already paid off through an enormous reduction in plant emissions. The waste generated from water-based technology is also easier to absorb in the ecosystem without harm to the environment.

PVC (Polyvinyl Chloride) products tend to have the lowest production energy and CO₂ emissions, and have the lowest fossil fuel requirements compared to other plastics (e.g., PET, PETG, HDPE).

All materials utilized in the production of Korogard® products are recycled. The production teams at our facility in Northcentral Pennsylvania recycle all possible items, from PVC and aluminum scrap generated during manufacturing to soda cans and newspapers from lunch.

RJF International Corporation Corporate Responsibility Policy

As a responsible corporate citizen, RJF International Corporation is dedicated to protecting human health, natural resources, and the global environment. This commitment extends beyond compliance with the law to encompass integration of sound environmental practices into our business decisions.

Manufacturing: RJF International Corporation's manufacturing facilities continuously pursue methods to further reduce operating emissions, recycle all waste material, and use the safest raw materials with the least environmental impact.

Personnel: Every RJF International Corporation employee receives sustainability training annually pertinent to his/her job responsibility.

Product: RJF International Corporation will supply products that promote sustainability. This includes supplying products that are low-emitting, contain recycled material, require low energy to produce, and are easily maintained.

Manufacturing Accomplishments

- Ohio Governor's Pollution Protection Award for the Marietta plant
- Plant emissions so low, the Marietta plant does not require a Title V Permit under the Clean Air Act
- Pioneered the conversion to water-based inks, eliminating all solvents in printing processes
- Recycle printing inks
- First in the industry to eliminate cadmium-based stabilizers; no heavy metals in wallcoverings
- First wall protection company to provide a product Reclamation Program for customers
- Unequalled Wallcovering Reclamation Program
- RJF International Corporation is a net importer of scrap material



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