

Power Shelf, An Environmentally Friendly Solution

The environment is a precious resource that is too often not considered when producing a product. At Power Shelf we produce our products using environmentally friendly materials and methods.

Our raw steel purchased for the Power Shelf is made from re-melted scrap steel which helps preserve our limited natural iron resources. Our products are powder coated to ensure the most durable and complete paint coverage.

With powder coating there are no environmentally harmful aerosol fumes produced that destroy the ozone. Along with this our ovens that bake on the powder coating run on clean burning natural gas.

All of the Power Shelf packaging is made from a one side white board that is made from recycled paper products.

All of the materials from the packaging to the product can be recycled at your local recycling center.

I am Lynn Fetzer-Westmeister the inventor and CEO of the Power Shelf and my company has always and will always continue to do our part in protecting and producing environmentally friendly products that are made in the USA.

