Engineered Solutions













pack

bundle

nitize warehouse



Cost-effective Solution

Lightweight materials help simplify handling and reduce freight costs

Highly Sustainable

Manufactured with recyclable and reusable materials

Fully Customizable

Customized solutions designed specifically for your products

Quality Control

In-house ISTA-certified lab simulates the rigors of shipping and handling



Solar Industry Packaging components











unitize warehouse transport

When it comes to protecting your solar products, you need a packaging partner that understands the unique requirements of your industry and offers products that provide solutions to industry challenges. As a leader in transit packaging, we have a comprehensive, customizable product line designed to secure and protect solar industry products throughout the transportation cycle. From the largest panels to the smallest components, you can trust us to develop a solution perfect for your application.

ISTA-Certified Packaging Labs

Our experienced in-house design team uses industry knowledge and a comprehensive product line to develop cost-effective, custom packaging solutions that minimize damage during shipping. Our Packaging Engineers conduct thorough testing in our ISTA-certified lab, providing solutions that exceed industry standards and provide optimal protection during transit.



Features and benefits

■ Multi-Wall™

Multi-Wall honeycomb products, custom-manufactured from kraft paper and non-toxic PVA glue, are utilized for various purposes, including transportation dunnage, and provide both inner and outer product protection. These highly customizable paper-based solutions provide exceptional shock resistance to maximize product protection, making them ideal for varying transportation and packaging applications. Manufactured with lightweight, eco-friendly materials, paper-based packaging is 100% recyclable.







Honeycomb

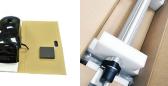
Pads

SUS-RAP®

PDMTM

Custom fabricated, sustainable PDM foam products, available in expanded polystyrene (EPS) and high-density polyethylene (HDPE), provide exceptional interior package protection for delicate or high-value products. Both lightweight and highly efficient, foam provides excellent cushioning and energy absorption to help prevent product damage in shipping and handling.









Assembled Packaging

Fabricated Foam

Molded Foam

■ Reddi-PacTM

Reddi-Pac laminated paparboard packaging products are engineered to deliver unparalleled strength and durability for a wide range of products. Manufactured from multiple layers of laminated paperboard, laminated paperboard products are available in different styles and thicknesses, and can be customized to a product's shape and size, making it ideal for many applications. Paperboard packaging products are made from recycled materials and are 100% recyclable.







Reddi-Crate®

Reddi-Flex™

Reddi-Bend

