



Where Innovation is In The Box

Innovative Returnable Packaging

ITB Packaging's returnable solutions are designed to protect your most sensitive parts while optimizing your supply chain. Our pre-assembled fabric dividers seamlessly fit into your existing containers, eliminating the need for costly tooling. With durable materials that soften over time, our dividers prevent pressure points and reduce part damage. By maximizing part density through innovative nesting designs, ITB solutions help you save on freight, storage, and overall packaging costs.

Innovative Design Features



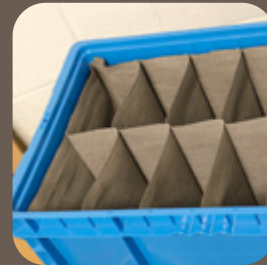
Collapsible CenterSplit design saves storage and freight Space



Innerleaf technology increase part density up to 100%



Integrated container and dunnage



Pre-assembled solutions with no setup

Returnable Materials



LX
Spunbond PP fabric; durable and cost-effective



Blue Plush
Brushed Polyester fabric; highest durability and surface protection



Evolon
Thread-free Spunbond; highest protection for sensitive surfaces



Increased Part Density



Durability & Longevity



Lower Total Cost



Sustainable Design



Supply Chain Optimizing

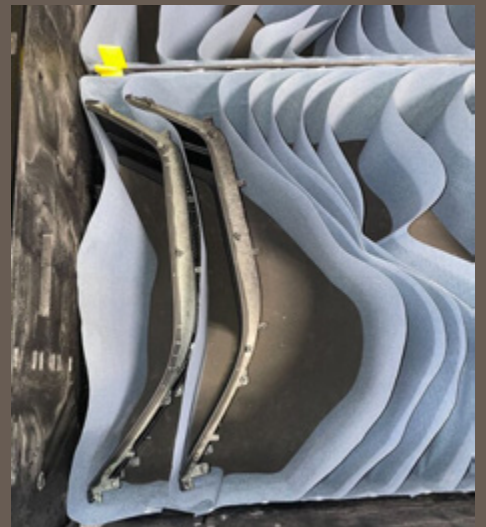


Reusable



Where Innovation is In The Box

Returnable Examples





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Innovative Expendable Packaging

ITB Packaging's expendable packaging solutions are designed to increase part density, lower packaging costs, and optimize your supply chain. Our single SKU solutions combine dividers and containers into collapsible units, making them easy to store, transport, and reuse multiple times.

ITB's Expendable Product Lines



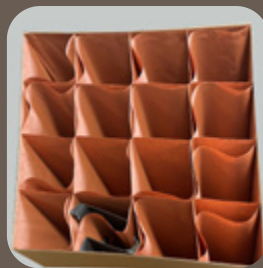
In The Box

collapsible box with a fully installed, customizable divider



Pop-N-Drop

Dividers designed to pop and drop into your existing containers.



Innerleaf

Flexible inner cell allowing you to nest two parts



Protectapack™

combines void fill, partition, and box into one SKU



Increased Part Density



Durability & Longevity



Lower Total Cost



Sustainable Design



Supply Chain Optimizing



Expendable Reusable

Expendable Materials



Smooth Kraft Paper

Offered in a variety of paper weights



20# Smooth Kraft Paper With Nomar Coating

Ideal for painted parts



ESD Paper

Protects sensitive electronic components



Elite

Eliminates the need of bagging parts



Where Innovation is In The Box

In The Box Custom Packaging Solutions

The In The Box pre-assembled collapsible partition systems come already integrated inside corrugated boxes and are an excellent fit for a variety of markets. Our dividers provide solutions for many of the problems connected with other die-cut technologies, including slow assembly of dividers into containers, storage problems, and material waste.



HSC



RSC



Innerleaf



Sleeve

Features & Benefits



Collapsible design



Single SKU



Nest Parts



Reduce Shipments

Product Examples



Increased Part Density



Durability & Longevity



Lower Total Cost



Sustainable Design



Supply Chain Optimizing



Expendable Reusable



Where Innovation is In The Box

Pop-N-Drop Collapsible Paper Dividers

Pop-N-Drop dividers are collapsible, paper-based, and 100% recyclable, designed for quick and easy integration into your existing containers or boxes. These dividers provide reliable protection for parts in transit. They are primarily used for returnable backups and WIP (work-in-process) packaging in the automotive and injection-molded industries.



Totes



Bins



Custom Size Inserts

Standard Sizes for Fast Turnaround



Tote Sizes

- 24" x 15"
- 24" x 22"



Bin Sizes

- 32" x 30"
- 48" x 45"

Product Examples



Increased Part Density



Durability & Longevity



Lower Total Cost



Sustainable Design



Supply Chain Optimizing



Expendable Reusable



Where Innovation is In The Box

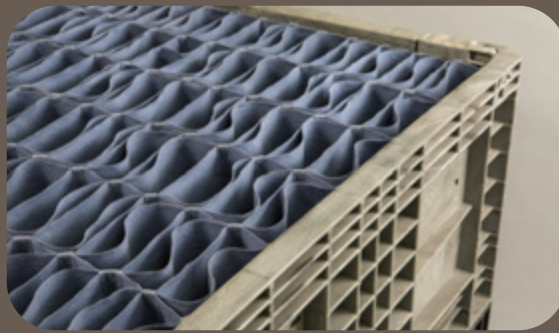
Innovative Innerleaf Dividers

Our Innerleaf design uses a flexible “inner leaf” within each cell, allowing you to nest two parts securely in one cell. This solution is ideal for L-shaped injection molded parts that don’t easily nest, and is especially suited for injection molded automotive parts that require secure storage and optimized density.

Compatible Across Product Lines

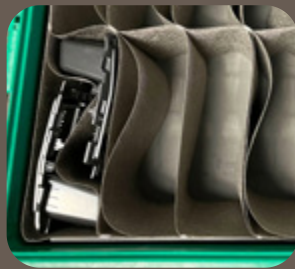
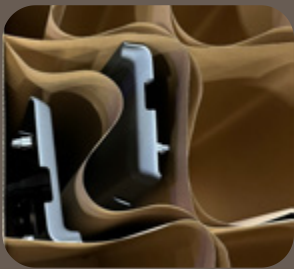


Expendable



Returnable

Innerleaf Examples



X2

Increased part density
without increasing
container size



Cut total shipments in
half and reduce
shipping costs by up to
45%



Flexible inner cell
securely hold parts in
place



Ready-to-use, fully
assembled design



Utilize more area inside
the container

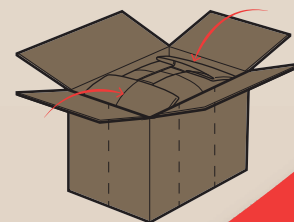
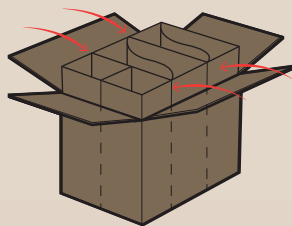
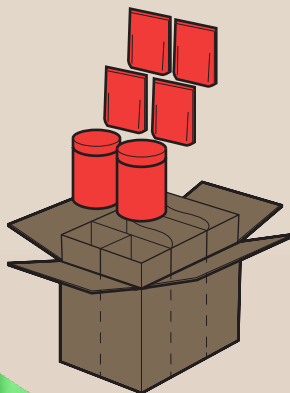
Protectapack™

Protectapack™ is a top void fill option designed to work seamlessly with our In-The-Box collapsible packaging system, integrating void fill, partition, and box into a single-SKU solution.

Protectapack™ gives you all of the features and benefits of our In-The-Box dividers, but with taller partitions available in varying heights that fold over your packaged products for increased protection. A simple three-step process keeps your items secure.

The Benefits of Using ITB Packaging and Protectapack:

- Separates fragile items from heavier ones
- Keeps liquids upright and away from dry goods
- Eliminates the need for extra dunnage, plastic or air pillows
- Offers an ergonomically friendly and pleasant unboxing experience for customers
- Utilizes 100% recyclable Kraft liner board paper for durability and optimal product protection
- Supports sustainable packaging initiatives appreciated by customers
- Reduces warehouse and transportation space requirements and optimizes distribution center environments via single-SKU solution
- Easily works with existing automation and fulfillment processes
- Enhances labor, handling, and productivity efficiencies



Protectapack™
Integrated Dunnage Solution

A simple three step process keeps your items secure.



Secure your products with Protectapack™

With our advanced, collapsible packaging and taller top folding partitions, safeguarding your items has never been easier or more reliable. Ready for a packaging revolution?

