

Protective Packaging Solutions

Products, Systems and Services



Your partner in

Packaging



VOID FILL SOLUTIONS



INFLATABLE VOID-FILL PACKAGING

Fill-Air® Cyclone™ Inflatable Packaging System

Fill-Air® cushions provide neat, clean packaging and efficient void-fill, while reducing material and shipping cost.

The Fill-Air® inflatable system is a fast, efficient, easy to use portable electric systems that delivers inflatable cushions on demand. They are ideal for multi pack work stations or on-line operations.

Major Market Users include: E-commerce, Electronics, Computers, 3rd Party Logistics, Automotive Parts and Accessories and Lighting companies.



PAPER VOID FILL PACKAGING

FasFil® EZ™ Paper System

The FasFil® EZ™ paper system dispenses single ply paper void fill and is perfect for individual packing stations.

The unique crimping mechanism helps you make more efficient use of packaging materials by producing more cubic metre of void-fill material per square metre of paper used.

Sealed Air's paper products are made of 100 percent recycled materials to help minimise environmental impact.

Major Market Users include: E-commerce, Automotive Parts and Accessories, Computers, Electronics and 3rd Party Logistics.



LOOSE FILL PACKAGING

Mic-Pac® Loose Fill Packaging - Free Flow Cushioning for Protective Packaging and Void Filling

Mic-Pac® is easy to use, super-light and extremely suitable for void filling and cushioning. They are uniquely shaped and provide optimal protection for your products by evenly filling spaces between articles.

Major Market Users include: E-commerce, Electronics, Computers, 3rd Party Logistics, Automotive Parts and Accessories and Lighting companies.

SURFACE PROTECTION



AIR CELLULAR PRODUCTS

Bubble Wrap® Brand Cushioning Material

Sealed Air's range of Bubble Wrap® Brand air cellular products are versatile, flexible and provide increase cushioning performance for your product during the transportation process.

- Available in either large or small bubble grades
- Versatile packaging material
- Reduce packaging cost
- Recyclable and reusable

Major Market Users include: Automotive Parts, Electronics, Glassware and Aircraft Parts.

CUSHIONING SOLUTIONS



FOAM PACKAGING

Instapak® Systems

Fast, easy and versatile, the Instapak® foam packaging process allows on-site production of polyurethane foam packages that can be used in a decentralise or on-line operation. Ideal for cushioning, blocking and bracing or void-fill applications. Instapak® packaging provides excellent product protection against shock and vibration during shipping and handling.

Major Market Users include: *Electronic Components, Motor Parts and Accessories, Aircraft Parts, Pumps and Medical Instruments.*

INFLATABLE CUSHIONING SYSTEMS

NewAir I.B.® System

NewAir I.B.® packaging systems automatically inflates and dispenses cushioning materials on-site and on-demand whenever you need reducing warehousing space and increasing productivity. The patented Barrier Bubble® retains air longer than non-barrier air cellular materials. Designed to withstand the rigours of today's global shipping environments, NewAir I.B.® inflatable material maintains its excellent cushioning properties throughout the entire shipping cycle.

Major Market Users include: *Automotive Parts, E-commerce, Handicrafts, Lighting Products, Electronic Components, Computer Accessories and Cosmetics.*



SUSPENSION / RETENTION PACKAGING

Korrvu®

Korrvu® packaging provides excellent product presentation, versatility and space savings. Korrvu® suspension packaging suspends fragile products away from impact in the air space of a container between two layers of highly resilient low-slip film. Korrvu® retention packaging holds products securely within a proprietary retention frame and offers engineered protection for a wide range of products that require shock protection during the shipping cycle.

Major Market Users include: *Medical Equipment, Notebooks, Cosmetics and Automotive Accessories, Bicycle Parts, Electronic Repair Centres and Electronics.*



POLYETHYLENE FOAMS

Sealed Air's polyethylene family of foams offers a wide selection of polyethylene plank foams that can be used for cushioning, blocking and bracing and non-packaging designers and fabricators a variety of creative opportunities.

Our brands of polyethylene foam include:

- Ethafoam® plank
- Stratocell® laminated plank

Major Market Users include: *Servers, Notebooks, Testing Instruments and Solar Cells.*



PROTECTIVE PAPER PACKAGING

PackTiger® Paper System

The PackTiger Systems create custom-length paper pad at up to 150 per minute which can be used in a variety of packaging techniques, including cushioning and blocking and bracing. The system requires minimal service and effortlessly integrate into your current operation.

Sealed Air's paper products are made of 100 percent recycled materials to help minimise environmental impact.

Major Market Users include: *Medical Equipment, Electronic Components, Automotive Parts and Accessories, Aircraft Parts and Antique Furniture.*



AUTOMATED SOLUTIONS



PRIORITYPAK® AUTOMATED PACKAGING SYSTEM

For high-volume, high-throughput fulfillment environments, Sealed Air has two high impact systems that meet the challenge.

The PriorityPak® system is the perfect solution for fluctuating volume and variable packaging requirements. It allows operators to create up to 20 packages a minute, depending on the size of the item, compared to 1-3 packages a minute with manual packaging methods. It greatly improves productivity versus carton or mailer packaging.



RAPID FILL® AUTOMATED VOID FILL SYSTEM

The Rapid Fill® automated void fill packaging system has revolutionised void fill by automatically inflating the bag inside the carton with the correct amount of air and pressure for the individual package. The in-line system can fill and seal up to 10 cartons per minute, doubling or tripling the speed of most traditional methods with less labour.



Major Market Users include: E-commerce, 3rd Party Logistics, Publishers, Books, CDs and Software.

SMALL PARCEL SOLUTIONS



PROTECTIVE MAILING PRODUCTS

Jiffy® Mailer Products

Designed to reduce shipping and handling costs, Jiffy® brand mailers provide excellent protection for a wide variety of low-profile items and are the ideal alternative to small, corrugated shipping containers.

Our complete line of mailers have been the mailer of choice within the small parcel shipping environment for more than 50 years.

Major Market Users include: Book Distribution, E-commerce, Video and Audio Cassettes, Pharmaceutical and Printed Materials.

RETAIL & DISPLAY SOLUTIONS

CRYOVAC® HIGH PERFORMANCE SHRINK FILMS

OPTI® SHRINK FILMS

SHANKLIN® SHRINK PACKAGING MACHINERY

- Cryovac® high performance shrink films and Opti® shrink films provide the industry's most versatile range of shrink film products.
- The films serve an array of applications where presentation or merchandising appeal is critical.
- Key attributes include high abuse, soft shrink or high speed performance characteristics.
- The Shanklin® brand provides industry leading shrink packaging systems for virtually any application.

Major Market Users include: Pharmaceuticals, Household Products, Multimedia, Print and Paper Products.



PACKAGING DESIGN CENTRES

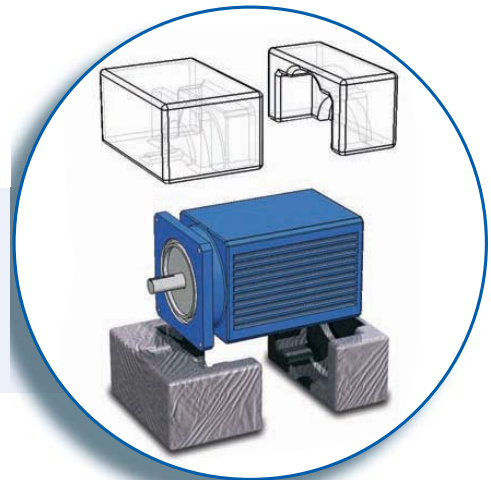
Sealed Air has over 35 Packaging Design Centres around the world. We review and analyse proposed designs, develop new ones, test existing packs and recommend the best way for you to maximise the Sealed Air protective performance packaging materials while minimising costs and reduces damage.

DESIGN SERVICES

Over 35 global locations, 10,000 designs completed every year and 77 full-time packaging design professionals globally.

PROTOTYPE AND SAMPLE PACK DEVELOPMENT

The process includes cost estimates, prototype performance, Packaging Value Analysis (PVA) and verification and validation.



VERIFICATION AND VALIDATION TESTING

Sealed Air Packaging Design Centres are equipped to perform a wide range of tests, using simulated and actual conditions.

TOOLING CAPABILITIES

Sealed Air Packaging Design and Development Centres have in-house tooling capabilities providing an efficient solution to fit your packaging needs.

Partners in Packaging for More Than 50 Years

**Sealed Air Provides a World of Packaging Solutions
that Extends Beyond Protective Applications**



Food Packaging

For more than half a century, the Cryovac® brand food packaging business has been developing technologies to keep food fresh, better tasting and more accessible.



Medical Packaging

A leader in sterile, secure solutions, Sealed Air Medical Applications include Nelipak® designed trays and heat-sealing machines, Nexcel® packaging, pharmaceutical and ostomy films.



Diversey

Diversey® is a leading global provider of commercial cleaning, sanitation and hygiene solutions. We serve customers in the building management, lodging, food service, retail, health care and food and beverage sectors.

SmartLife™ Approach

Our SmartLife™ multifaceted approach is to raise awareness about sustainable packaging and to advance Sealed Air's sustainable mission within the company's larger business strategy. Sealed Air is committed to helping its stakeholders understand the environment benefits and impacts of packaging solutions.

Our SmartLife™ approach, in conjunction with Sealed Air's values - LEAD, TRUST, RESPECT and INTEGRITY - provides the foundation upon which the company's business is conducted.



Sealed Air

Our Products Protect Your Products®

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