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## SpeedyPacker® Solutions: Void Fill

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The SpeedyPacker® system is a clean, fast, cost-effective alternative to traditional loose-fill packaging methods and materials. You'll find that Instapak® foam-filled bags save you time and money, while providing superior product protection.

**SpeedyPacker® 19" Floor Model**  
Ideal for high-volume "pick and pack" operations and distribution centers.



A single SpeedyPacker® cushion locks your products in place, preventing movement within the carton.



# Our Products Protect Your Products®



## SpeedyPacker® 19-Inch Benchtop Foam-in-Bag System

For small to medium-sized products, this benchtop packaging system utilizes a variety of SpeedyPacker® packaging film sizes.

### 19" SpeedyPacker® System Specifications

MACHINE SIZE: 50" wide x 30" deep x 45" high  
FILM SIZE: 8", 12", 19" widths available  
PRODUCTION RATE: Twenty-one 12" bags per minute,  
50% foam-filled



## SpeedyPacker® 19-Inch Floor Model Foam-in-Bag System

The floor model SpeedyPacker® system can be used over a conveyor or with the Instamolder™ high-speed cushion molding system.

### 19" SpeedyPacker® System Specifications

MACHINE SIZE: 50" wide x 38" deep x 77" to 101" high  
FILM SIZE: 8", 12", 19" widths available  
PRODUCTION RATE: Twenty-one 12" bags per minute,  
50% foam-filled



## SpeedyPacker® 30-Inch Benchtop Foam-in-Bag System

For larger products, this benchtop packaging system utilizes 30" wide SpeedyPacker® packaging film.

### 30" SpeedyPacker® System Specifications

MACHINE SIZE: 61" wide x 30" deep x 45" high  
FILM SIZE: 30" wide  
PRODUCTION RATE: Sixteen 12" bags per minute,  
50% foam-filled



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Our Products Protect Your Products®

## Power Requirements for all SpeedyPacker® Systems

Power: 30 AMP, 208-240 Volt AC  
Single-phase dedicated circuit  
Receptacle: NEMA L6-30R  
UL and CE approved

## Worldwide Packaging Laboratories

Our 26 packaging laboratories, located in Sealed Air facilities around the world, are equipped with the latest package performance testing equipment and are fully staffed with packaging professionals. At no charge to you, Sealed Air will design a sample package and test its ability to meet your critical protection and shipping requirements. We will provide you with technical documentation, including performance data, specifications and more, all submitted in a detailed report.

## Reduces Storage and Material Costs

- Instapak® foam expands over 200 times its liquid volume.
- Equivalent of a tractor-trailer load of packaging material can be stored in two 55-gallon drums, which require as little as 8 square feet of floor space.
- Saves valuable warehouse and manufacturing space.

## Sensible for the Environment

- By providing superior protection with minimal material, Instapak® foam reduces the amount of material entering the waste stream.
- Instapak® foam can be broken apart and reused as utility packaging.
- Sealed Air has established 21 Instapak® foam return locations worldwide.
- As part of the general waste stream, Instapak® foam is an efficient source of fuel for modern waste-to-energy combustion facilities.
- Compacts to a fraction of its original volume in landfills. Will not degrade and contribute to air or water pollution.
- CFC- and HCFC-free.

Distributed By:

### ENGINEERED PRODUCTS DIVISION Customer Service Locations:

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 **Sealed Air**

# SpeedyPacker<sup>®</sup>

Foam-in-Bag Packaging Systems



# SpeedyPacker® System

## The SpeedyPacker® Process: Simple, Fast, Cost-Effective

### Superior Protection for Your Products

The SpeedyPacker® foam-in-bag system uses the minimum amount of foam required to protect your products against shock and vibration due to shipping and handling.

### Easy, Fast and Versatile

By delivering up to 21 Instapak® foam-filled bags per minute, the SpeedyPacker® system can accommodate a broad range of production requirements. Six customized bag lengths and foam quantities can be selected with a simple touch of a button.

### Saves Warehousing and Material Costs

With an expansion rate of more than 200 times its liquid volume, Instapak® foam delivers significant savings in storage space and material handling costs compared to traditional packaging materials. Moreover, the SpeedyPacker® system inherently saves on material costs because it automatically delivers only what you need, when you need it.

### Tailored to Your Operation and Application

The flexibility of your operation is enhanced by the versatility the SpeedyPacker® system offers. Perfect for on-line packaging, or in a separate packaging cell, there is a SpeedyPacker® system ideal for every application. Combine a SpeedyPacker® system with one of the unique formulations of Instapak® foam and you can produce the perfect void fill, molded or top and bottom foam-in-bag cushions.

### Space Efficient

Minimal installation space is needed, making the SpeedyPacker® system an ideal solution for any packaging area.

### Safe to Use

Each SpeedyPacker® system meets major international product safety standards. UL and CE approved.

### Keeps You and Your Customers Happy

The SpeedyPacker® system provides you with superior, cost-effective product protection and presents your product to your customers in an attractive, damage-free package.



## The Basic Foam-in-Bag Process

With the touch of a button, the operator selects the proper bag length and amount of Instapak® foam.



The operator takes the foam-filled bag and places it into the carton.



The product is placed onto the foam-filled bag as it expands in the carton, forming a custom-fit cushion.



A second foam-filled bag is placed on top of the product, and the carton flaps are closed.



The foam-filled bag expands around the product and against the carton to form a top cushion.

## SpeedyPacker® Solutions: Cushioning

For fragile products, the highly protective cushions produced by the SpeedyPacker® system can be used to create a variety of protective packages. In seconds, your operator can easily form top and bottom cushions, end caps, corner posts and more, providing fast, simple protection for a wide variety of items.

**SpeedyPacker® 30" Benchtop Model**  
Shown with optional workbench, it is ideal for packaging larger products.



**SpeedyPacker® 19" Benchtop Model**  
Versatile enough to handle most small to medium-sized products.

Systems pictured with optional workbench.



SpeedyPacker® 19" models have the ability to generate 12" or 19" cushions in a variety of lengths.



## SpeedyPacker® Solutions: Molded Cushions

When combined with the Instapak® Molding Wheel, SpeedyPacker® systems are ideal for applications where packaging consistency, exact product positioning and engineered package performance are important. The SpeedyPacker® and Instapak® Molding Wheel can instantly produce a custom-shaped cushion that provides optimum protection for your products. You can produce up to six molded cushions per minute.



SpeedyPacker® 19" Floor Model  
with Instapak® Molding Wheel  
Produce custom shape-molded cushions on demand.

## SpeedyPacker® Solutions:

**Molding Process** (Shown with optional Instapak® Twin Vertical Molding Station)



With the touch of a button, the SpeedyPacker® system quickly dispenses an Instapak® foam-filled bag.



When placed into the vertical mold enclosure, the foam-filled bag is drawn into the mold by an on-board vacuum.



The operator removes the custom cushion that is ready to package and protect your product during shipping and handling.