

# Instapak® Foam Packaging System

## Offers Maximum Product Protection at Minimum Packaging Costs

### Instapak Quick® RT

An affordable, convenient, lightweight, portable, and compact foam-in-bag process, making it ideal for on-demand protective packaging in warehouses, offices, mailrooms or in the field.



### Just Press, Pat and Pack:

All the benefits of custom Instapak® foam packaging with **no equipment** or warmer required.



### Instapak® 900 Series

The Instapak 900 and 901 is the latest generation of proven all-electric, foam in place systems, featuring electric metering pumps and self-diagnostic controls that guarantee top-quality Instapak® foam packaging.



Foam is also available in practical 15 gallons plastic containers.



### SpeedyPacker® Insight Systems



Our SpeedyPacker Insight® systems can deliver up to 21 foam-filled bags per minute, providing maximum productivity and product protection at the touch of a button. Both our benchtop and height adjustable floor models can produce traditional foam-in-bag packaging as well as our patented Continuous Foam Tubes.

The versatile CFTs can be used for end caps, bottom-base pads or corner and edge protection.



## A Process and System for Every Need:

- Fast, Versatile, and Cost-Effective
- Engineered Protection with Space Saving

One of the most economical packaging materials available, Instapak® foam can cut your material costs dramatically –without compromising product protection.

With the Instapak® packaging process, you can economically and efficiently protect products of almost any size, shape and weight. For virtually everything you manufacture or ship, protective foam cushions can be created on-demand and placed where needed for precision cushioning, high-speed void fill, or heavy-duty blocking and bracing.

*Instapak® foam only expands when, where, and as you need it.*

Because Instapak® foam expands up to 280 times its liquid volume, the equivalent of a trailer load of packaging material can be stored in two 55-gallon drums.



## Proven Performance



### Sealed Air Provides Packaging Consultation, Package Design and ISTA-Certified Testing and Evaluation

Coral Packaging and Sealed Air sales team will thoroughly evaluate your packaging operation and offer you the ideal Instapak® packaging system for your operation, the best package design and Instapak® foam packaging method for your application, and the best training and support services in the industry to ensure you are using Instapak® products effectively and economically, right from the start.

Instapak® is a trade mark of Sealed Air Corp.

For more information or a quotation, please call

**954-973-3833** or visit us at [www.coralpack.com](http://www.coralpack.com)



Pompano Beach, Florida



Protect your Products During Shipping and Handling with

**Instapak®**

The Fast, Versatile, and Cost Effective Foam Packaging System

Next Day Service Available  
In most cases



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