Inside the Box

Blocking & Bracing

Sealed Air

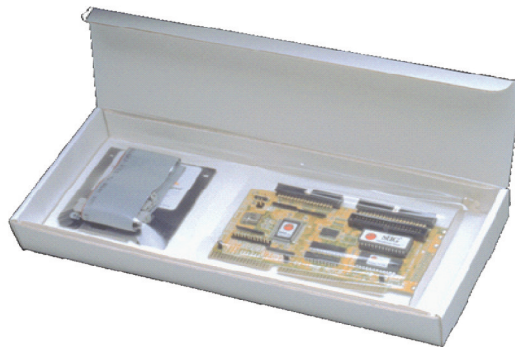# Korrvu® Packaging

Suspension Packaging

Korrvu® Suspension Packing suspends your product in the air space between two layers of highly resillient low-slip film. The patented designed suspends your product away from impact, providing consistent protection for fragile products even after repeated drops.

Retention Packaging

Korrvu® Retention Packing holds your product securely within its proprietary retention frame. This provides engineered protection for a wide range of products that require shock protection during the shipping cycle.

Compression Packaging

Korrvu® Compression Packing provides simple, fast and cost-effective blocking and bracing protection. Suitable for a wide range of products and applications, it also serves double duty as an attractive shipper and protective product display.

Cushioning

▦ Sealed Air

Instapak® Foam - Foam Cushioning

Instapak® is one of the most economical packaging materials available, and can cut your material costs dramatically without sacrificing product protection. 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. **Instapak®** foam only expands when, where and how you need it.

Tabletop

Benchtop

Floor Basket

NewAir I.B.® Express - Inflatable Cushioning System

The Versatile, Inflatable cushioning System for Any Packaging Operation

4

Cushioning

Foams

Instapak Quick RT

Quick® RT	#10	#20	#40	#60*	#80
Flat Bag Size	15" x 18"	18" x 18"	18" x 24"	18" x 24"	22" x 27"

25% more foam than #40

Quick Tuff® RRT	#25	#45	#65
Flat Bag Size	18" x 16"	18" x 20"	22" x 20"

Bubblewraps

Ready-To-Roll

Specialty
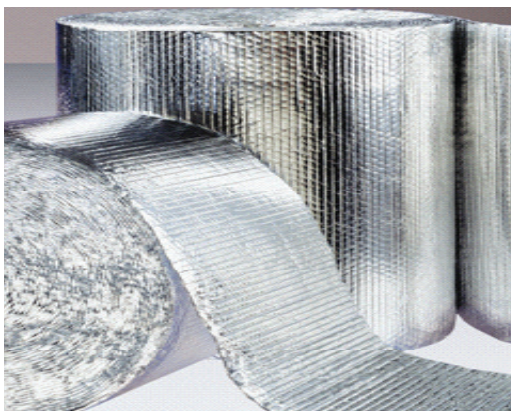
Temp Shield

Bags

Kraft

Surface Protection

Sealed Air

Cell-Aire® Family

Cell-Aire® foam packaging material is a cleaner, more efficient and cost-effective solution for a range of packaging applications and is backed by the Sealed Air reputation for technical innovation, service and quality. **Cell-Aire®** foam packaging is:

- An efficient replacement for bulkier, heavier packaging materials to help reduce solid waste.
- Resistant to moisture damage over a wide range of temperatures and provides excellent thermal insulation.
- High-cling, low-slip material holds securely.
- Made of recyclable, low-density polyethylene.
- Resilient and cost/labor-efficient.
- Leaves no greasy residue.
- CFC and HCFC-free.
- Reusable.

PadPak® Systems

The **PadPak®** system converts recyclable paper into a cushioning void fill material capable of wrapping and protecting nearly any product. As illustrated, the product's storage is more space efficient than alternative products. The contents of **PadPak®** void fill are Recyclable, Renewable and Biodegradable to make strides toward a healthier environment.

Equipment

FillPak T.T.

Fill Pak

FillPak Accu Fill

Void Fill

AutoPad

AutoPad

Papers

Paper Specifications

FillPak	30" x 1660'	1 ply	30 box/pallet	Void Fill
FillPak T.T.	15" x 1660'	1 ply	65 box/pallet	Void Fill
PadPak Jr.	27" x 450'	3 ply	25 roll/pallet	Cushion/Void Fill
AutoPad	30" x 450'	3 ply	25 roll/pallet	Cushion/Void Fill
PadPak Jumbo	30" x 1350'	2 ply	9 rolls/pallet	Cusioning

Sealed Air

Fill-Air® Systems

The **Fill-Air®** systems provide an easy to use method of void fill that converts a roll of film into small air bags that can both cushion and fill your box. This inflatable packaging saves space, time and is available in almost any cushion size.

Equipment

Fill-Air 2000

Fill-Air NTS

Fill-Air Cyclone

Void Fill

Product Specifications

Fill-Air 2000

Weight (Without Roll): 199lbs
Overall Size (W x D x H): 32" x 30" x 58"
Optional Bin: 36" x 21" x 29"

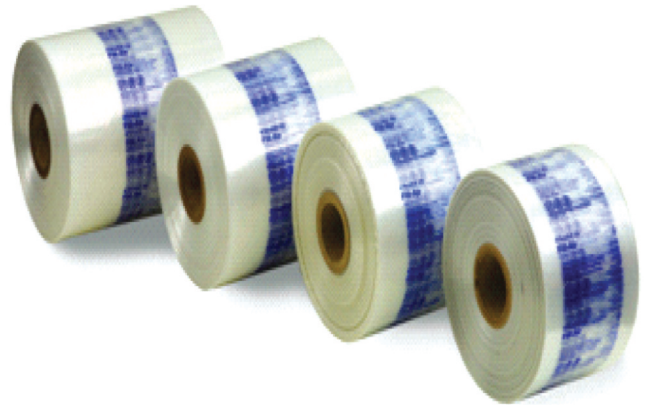| Film	Width	Length
FA2K-200	8"/20cm	3,000'/914m
FA2K-250	10"/25cm	3,000'/914m
FA2K-300	12"/30cm	2,500'/762m

Fill-Air Cyclone

Weight (Without Roll): 38lbs
Overall Size with Roll (L x W x H):
20.5" x 17" x 18.5"

Cushion Sizes:

8" x 5"	10" x 5"	12" x 5"	14" x 5"
8" x 8"	10" x 8"	12" x 8"	14" x 8"

Fill-Air NTS

Weight: 92 lbs.
Overall Size with Roll (L x W x H):
36.25" x 35" x 67.25"
Standard Cushion Sizes:

8" x 5"	8" x 8"	8" x 12"

*Company name and logo can be printed on cushion. Only for orders of 4 or more skids.

Rapid Fill® System

The **Rapid Fill®** automated void fill packaging system from Sealed Air has revolutionized void fill by automatically inflating the bag inside the carton. The system can fill and seal up to 10 cartons per minute, doubling or tripling the speed of most traditional methods.

Equipment

Specifications

Air Requirements:
8 – 10 cfm @ 100 psi
6.9 bars @ 227 - 283 LM

Weight:
560 lbs. 254 Kg

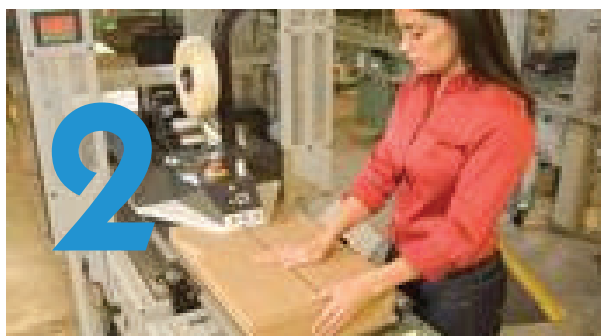**Overall Size (L x W x H):**
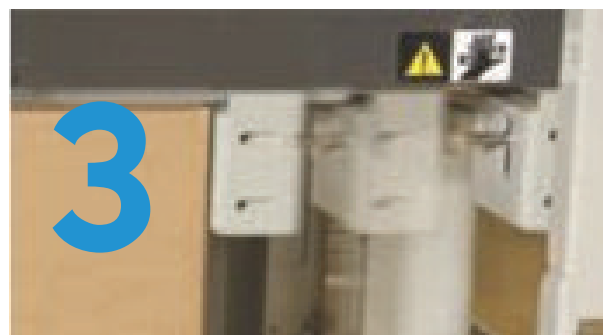38.5" x 47" x 90"
.98m x 1.19m x 2.29m

Rapid Fill® System

How It Works

A packager clips a Rapid Fill® bag
to a corner of the carton to be filled

The flaps of the carton are closed
and it is guided into the Rapid Fill®
system where it is sealed

The bag is automatically inflated
with the correct amount of air
through the carton wall

Rapid Fill®
System

Work
Stations