

A Cost-Effective, Versatile Line Of Innovative Foams



Cell-Aire Low-Density Polyethylene Foam

Presenting The Cell-Aire® Foam 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.



Cell-Aire® foam offers excellent surface protection for a wide range of products including injection molded parts.



Cell-Aire® foam pouches are efficient and provide fast, easy packaging.



Corro-Foam™ ribbed foam provides extra protection for fragile items.

The Systems Approach

Sealed Air can help you design a manual or automated packaging system that will increase the overall productivity and efficiency of your foam packaging operation. Ask your Sealed Air consultative sales representative for details. Using an Accu-Cut™ or Instasheeter™ system can convert Cell-Aire® foam into smaller, easy-to-use custom sheets.



Cell-Aire® Foams For Specialized Applications

Quicksilver[™] Cohesive Laminate

Quicksilver[™] cohesive laminate is 1/16" thick Cell-Aire® foam backed with a clear cohesive film.

- Designed for fast, easy tape-free and staple-free application.
- Sticks to itself, not your products.
- · Saves labor.

Quicksilver[™] cohesive laminates are ideal for applications with delicate surfaces.



Quicksilver™ XT Cohesive Laminate

Quicksilver[™] **XT** cohesive laminate is a 1/16" thick double laminate Cell-Aire[®] foam with a heavy-duty white film for added protection.

- Provides fifty times the abrasion resistance and tear strength of kraft cohesive products.
- Superior ultraviolet barrier protects products from sunlight during shipping or storage.

Cell-Aire® Anti-Static Foam

Cell-Aire® Anti-Static foam provides safe packaging, handling and delivery of ESD-sensitive products.

- Protects without charge generation in use and handling.
- Controls the dissipation of charges generated externally.



ESD-sensitive products can be protected by wrapping or interleaving with Anti-Static Cell-Aire® foam and pouches.

Corro-Foam[™] Ribbed Foam

Corro-Foam™ ribbed foam for fragile items.

- Corrugated foam ribs provide added cushioning protection.
- Easier to fold for faster wrapping.
- Ribs interlock to hold product firmly in place.

Cellu-Mask[™] Adhesive Laminate

Cellu-Mask™ adhesive laminate is 1/16" thick Cell-Aire® foam backed with a clear adhesive film.

- Affixes readily to a wide range of highly-polished or painted metal surfaces or smooth plastic substrates.
- Adhesive holds protection securely in place over time, yet leaves no residue or adhesive "patterning".
- Conforms easily to compound or unusual shapes.
- Provides durable interleaving for heavier products.
- Can be easily trimmed or precisely die-cut to fit selective areas.



Cellu-Mask[™] Plus Adhesive Laminate

Cellu-Mask™ Plus adhesive laminate is 1/16" thick Cell-Aire® foam backed with a clear highly aggressive adhesive film.

• Provides greater abrasion resistance and tear strength.

Cell-Aire® Laminates

Cell-Aire® laminates combine soft, resilient polyethylene foam with a durable kraft film backing.



• Provide equivalent protection to thicker grades of foam.

Cell-Aire® laminates protect critical surfaces and sharp edges.

Cell-Aire® Foam Packaging Products

Whatever Your Application, There's A Cell-Aire® Foam Product That's Perfect For The Job

Cell-Aire® Low Density P.E. Foam					
Grade	Thickness	Length+	Width		Suggested Applications
CA-30	1/32"	2,000'	48", 60'	', 72"	Injection molded parts for autos, appliances, computer housings, polished and painted metals, china, finished surfaces, glass, circuit boards, plaques, pictures, metal parts, furniture, optical lenses, aircraft parts, paper or film rolls, ceramics, service parts, protection for plants and cut flowers from temperature extremes,
CA-60	1⁄16"	1,250'	48", 60'	', 72"	
CA-90*	3/32"	750'	48", 60'	', 72"	
CA-125*	1⁄8"	550'	48", 60'	', 72"	
CA-185	3/16"	350'	48", 60'	', 72"	instruments, audio/visual equipment or electrical and electronic
CA-250*	1⁄4"	250'	48", 60"	', 72"	parts. Cell-Aire® foams with FDA approval for contact with food and pharmaceuticals are available upon request.
Quicksilver [™] Cohesive Coated Laminate					
Grade	Thickness	Length ⁺	Width	Backing	Suggested Applications
CO-60RV	1⁄16" 1⁄16"	600'	48" 48"	Clear film White high	Furniture (all types), automotive, aerospace, cosmetics, tools, hardware, medical supplies, lighting, spare parts, mailing pouches, automated packaging applications.
				strength film	Outdoor furniture, tree wrap, spare parts, marine/boating supplies, automated packaging applications.
Cellu-Mask [™] Adhesive-Coated Laminate					
Grade	Thickness	Length+	Width	Backing	Suggested Applications
CM-60	1⁄16"	600'	48"	Clear high density film	Optical glass and lenses, automotive painted parts, refrigerators, household appliances, polished stone, metal doors, windows and trim, sheet metal, fabricated metal, metal furniture, sheet glass.
CMPLUS	1⁄16"	600'	48"	Clear high tack film	
Cell-Aire® Laminates Film or Kraft Backed P.E. Foam**					
Grade	Thickness	Length+	Width	Backing	Suggested Applications
CA-30HD	1/32"	1000'	48", 60", 72"	Clear high density film	Plastics, automotive, consumer electronics, computer housings, spare parts, furniture, nursery, wire, paper spools, building panels.
CA-60HD	1⁄16"	900'	48", 60", 72"	Clear high density film	
CA-90KR	3⁄32"	500'	48", 60", 72"	Tan kraft	
Corro-Foam [™] Ribbed White P.E. Foam					
Grade	Thickness	Length+	Width		Suggested Applications
0.4.00					
CA-90	3/32"	750'	60"		Retail, glass, china, electronics, circuit boards and automotive
CA-90 CA-125	3⁄32" 1⁄8"	750' 550'	60" 60"		Retail, glass, china, electronics, circuit boards and automotive.

^{*} Available in anti-static.

Most Cell-Aire® low density foams are available in slit bundles, sheets, pouches and perforated rolls. Call for available conversion of laminates.

⁺ West Coast roll lengths may vary from these listings.

^{**} Other backings available upon special request.

Greater Efficiency And Superior Product Protection

Discover Cell-Aire® Foam Performance

As part of our continuing commitment to research and development, Cell-Aire® low-density polyethylene foams are designed for consistent performance. They are formulated to provide superior high-cling, low-slip product protection without leaving the greasy residue common to most polyethylene packaging foams. Supported by a knowledgeable, consultative sales force ready to work with you to determine the best solution for your particular application, Cell-Aire® foams are recyclable, reusable, contribute to source reduction and are CFC and HCFC-free.

Reduce Product Damage



Greater tear-and-puncture resistance and improved corner protection make Cell-Aire® foam the ideal choice for eliminating damage over polypropylene foams, loose fill and die-cuts.

Enhance Product Appearance

Unlike loose fill packaging, Cell-Aire® foam won't create a mess, or add to clean-up costs, for you or your customer. You can also use less material and reduce carton size.





Optimize Labor Resources

Quicksilver[™] and Cellu-Mask[™] laminates eliminate the need for tape, and are more labor-efficient than die-cut or single-face corrugated.



Simplify the packaging process by eliminating intricate die-cut corrugated.

Reduce Packaging Material Costs

Compared to polypropylene foams, Cell-Aire® polyethylene foam provides better protection allowing you to use less wraps

or downgauge to a thinner material. To further reduce material waste, Cell-Aire® polyethylene foams are available in handy sheets, pouches and perforated rolls.



Cell-Aire® foam (left) requires less material than polypropylene foam (right).

Profit From Sealed Air's Exclusive Value/Cost Analysis Service

Your Sealed Air consultative sales representative will provide you with a detailed Value/Cost Analysis of your entire packaging operation. This complementary service qualifies your packaging needs, and determines the best Cell-Aire® foam packaging solution for your particular application. In virtually every case, we can save your company time and money while making your job much easier!



Creating World Class Packaging Solutions

Sealed Air is a leading global manufacturer of a wide range of fresh food, protective and specialty packaging products. Reaching nearly 80 percent of the world's population, many Sealed Air brands are among the most respected names in their markets.

Our products protect and preserve our customers' products from the plant or warehouse through the rigors of the distribution chain. Many Sealed Air products also provide an appealing merchandising presence for retail display.

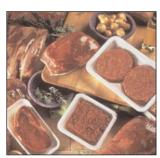
Sealed Air's industry-leading investment in research and development and constant focus on World Class Manufacturing principles allow us to continue to deliver innovative packaging solutions that add measurable value to our customers' businesses around the world.



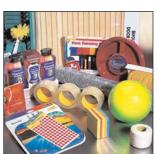
AirCap® & Bubble Wrap® Air Cellular Cushioning



PriorityPak[™]
Packaging System



Cryovac[®] Food Packaging



Cryovac®
Performance Shrink Films



Jiffy Mailer®



Fill-Air®
Inflatable Packaging Systems



Instapak® Foam Packaging



CelluPlank®
Polyolefin Foam
Stratocell®
Laminated Foam

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