

**Fill-Air®**

Inflatable Packaging Film

Packaging Films  
That Fit your  
Business For  
Growth

**Sealed Air**   
Product Care

**Fill-Air Extreme®** Inflatable Packaging

Why is Fill-Air Extreme® film a great packaging material?

- It does a great job protecting your product
- You can deflate it to take up less space
- 33% reduction in petroleum-based resins when compared to Fill-Air® Select and Ultra films
- It's really light, saving on freight costs and energy consumed when compared to paper
- It can be reused as void fill
- For recycling information - [how2recycle.info](http://how2recycle.info)

Fill-Air Extreme® is a registered trademark of Sealed Air Corporation (U.S.)  
[film.fillair.com](http://film.fillair.com)



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## Fill-Air® Family of Films

Sealed Air's Fill-Air® inflatable packaging is already known for its reliability and durability, yet Fill-Air Extreme® and Fill-Air Extreme Efficiency® films improve on the original by adding strength to both the material and the edge seal that locks air in. In addition to these benefits, Fill-Air® has added both AirWrap and a custom print offering to its portfolio.



### Fill-Air Extreme®

Fill-Air Extreme® film offers an improved environmental profile. Overall, Sealed Air® has been able to reduce its environmental impact when producing this film by 25%.

- Recyclable - [how2recycle.info](http://how2recycle.info)
- Can be deflated to take up less space
- 33% reduction in petroleum-based resins
- Lightweight, saving on freight costs and energy consumed when compared to paper



### Fill-Air Extreme Efficiency®

Sealed Air's Fill-Air Extreme Efficiency® film makes significant strides in operational efficiency, performance and sustainability. It is sold in bulk pallet quantities. Each roll has 5,900 linear feet, 40% more film than an Extreme® film roll and there is no additional impact on the warehouse storage footprint.

- Recyclable - [how2recycle.info](http://how2recycle.info)
- Can be deflated to take up less space
- 37% reduction in petroleum-based resins
- Lightweight, saving on freight costs and energy consumed



### Fill-Air Extreme® AirWrap

AirWrap bridges the gap between void fill and cushioning applications, harnessing the flexibility of air to fit any business. AirWrap is a Fill-Air Extreme® film with a 3" width. This solution runs on the Fill-Air Rocket®, while simultaneously reducing packaging material usage and improving Dim Weight.

- When comparing our AirWrap material with low end bubble (cushioning applications), customers tend to use up to 60% less of linear material to appropriately package a product
- Typical Applications: Product separation, blocking and bracing, carton lining, product wrapping, product interleaving, and small voids
- Size Offerings: 8", 10" and 12"



### Printed Films

Printing is now available on both Fill-Air Extreme® and Fill-Air Extreme Efficiency® films. Sealed Air® offers one color and up to four colors with a repeat pattern.

- Printed films in one color ink standard in Lenoir, NC and China
- Minimums: Four pallets per order size
- Artwork needs to be submitted to Lenoir for inspection and quoting prior to accepting order
- Printing is random print (step and repeat)
- Plate Charges typically are around \$250 - \$300
- China can produce up to four colors but this is a lead time of up to sixteen weeks for the first order based on transit time. Same minimums apply.
- Lead times: Lenoir is six weeks on first order, four weeks on all subsequent orders