

Pregis introduces the ultimate inflatable, on-demand hybrid cushioning system...

The AirSpeed™ HC system.

Fast. Simple-to-Use. Flexible.

This innovative system is going to change the way you think about packaging for many, many applications. At **speeds of 75 feet a minute**, it's the fastest machine of its kind on the market. AirSpeed™ HC material is **ideal for void fill** – top, sides and bottom, **cushioning, block and brace, wrapping and packing and light duty cushioning**.

The AirSpeed™ HC system also has significant **ease-of-use benefits over other block and brace materials**, especially foam-in-place. Foam-in-Place (FIP) can be a very messy, costly packaging option for users. For the appropriate applications, AirSpeed™ HC has neither of these drawbacks.

Pregis' new AirSpeed™ HC system is **designed to meet customer's needs of simplicity and ease of use**.



AirSpeed HC System:

Fast: Produce pillows at speeds 75 feet a minute.

Easy to use: Simply load film and press start

Lower packaging costs compared to other high end packaging materials: Reduce storage and material handling; low to no maintenance costs.

Clean: No harmful and messy foam-in-place chemicals to use and dispose of.

Unique Adjustable Air Pressure: Fill cushions to your specific height needs

Pregis High Performance hybrid cushioning film:

Two pillow sizes for your optimal use.

- 1) 8 squares by 8 squares for a $\frac{3}{4}$ " cushion.
- 2) 5 squares by 5 squares for a $1\frac{1}{4}$ " cushion.

True Perforations: Sheets are perforated for easy-to-tear, quick packing with no loss of cushioning due to perfs.

Excellent Film Memory: Able to retain its shape and protective qualities when folded and manipulated or wrapped.

Space Savings: One pallet of AirSpeed™ HC film can be converted into the equivalent protection of almost one-and-a-half truckloads of traditional bubble! No need to store drums of chemicals like Foam-in-Place.

Great Clarity: Transparent material is more appealing than solids such as foam in place.



Our True Hybrid Cushioning Is Ideal For These Packaging Applications.

- Wrapping and Packing
- Large Volume Cushioning
- Blocking and Bracing Applications
- Customers looking to reduce storage and material handling
- Retail customers looking for film clarity
- Can be coupled with the AirSpeed™ 5000 to handle side or bottom fill



It's Versatile and Easy...



Tear Film at Perforations.



Wrap and Pack Product for Light Cushioning...

OR



Side Fill Box for Block and Brace...

OR



Use as Top Pad or Bottom for Small Void Fill.



Ideal Markets

- Aerospace
- Automotive
- Book Publishers
- Computer & Peripherals
- Cosmetics
- Electronics
- Fulfillment
- Giftware
- Glass Products
- Medical & Dental Supplies
- Party Supplies
- Pharmaceutical

System Specifications

Hybrid Cushioning Machine

Power: Standard 110

Draw: Less than 5 amps

Standard Film

System	Roll Width	Roll Length	Material
AirSpeed™ HC	16.75"	1,250'	HC Small
AirSpeed™ HC	17.25"	1,250'	HC Large



Pregis Corporation's dedication to our customers includes a team of Technical Specialists to assist in set-up and support of the AirSpeed® line of inflatable packaging products.

With a broad line of packaging products, our Consultative Sales Team is equipped to recommend the right packaging solution for your application.

Call Pregis today for more information about protective packaging solutions:

877.692.6163

Or visit our web site at:

www.pregis.com

©Pregis Corporation 2007. All rights reserved.



D141AHC
20M 01/07