Pregis AirSpeed® Mini Pak'R™ Industrial

Void-fill and light cushioning solution

The Pregis AirSpeed® Mini Pak'R™ Industrial is designed for areas where space is important. This simple to operate, compact on-demand air system will enhance your packaging operation and customer experience by increasing efficiencies and reducing damages.

- Maximize uptime: No wearable parts, less maintenance and more packing
- Air-transfer technology: Absorbs shock during shipment, as well as recovers from impact
- **Seal technology:** Ensures superior air retention
- RFID technology: Auto-adjusts machine settings for optimal results
- Integration capabilities: Fit your packing layout with accessories like an articulating arm or mounted c-frame
- **Double cushion film:** Flexible void-fill for top, side and corner protection
- Quilt film: Low-profile, moldable packaging for wrapping and light cushioning





AirSpeed® Quilt Renew™ PCR

Pregis AirSpeed® Quilt Renew™ PCR elevates sustainable packaging with an impressive **80% post-consumer** recycled (PCR) content.

- Protect the planet: Reduce carbon emissions by over 40%, fossil fuel usage by 65% and water usage by 70%*
- Close recycling loop: Postconsumer recycled content keeps materials in use that have completed their lifecycle, extending the life of plastics
- Recyclable: Designated with a How2Recycle® Store Drop-off label

*Compared to virgin resin cushioning in a lifecycle analysis.

