

# Pregis

## AirSpeed® Quilt Renew™ PCR

### 80% post-consumer recycled content



Pregis AirSpeed® Quilt Renew™ PCR elevates sustainable packaging by featuring an impressive **80% post-consumer recycled content** and a unique wrappable design. This on-demand inflatable solution is where sustainability meets versatile protection.

### Set Sustainability Standard

- **Fulfill sustainability goals:** Demonstrate sustainability commitment, meet consumer demand for sustainable packaging
- **Sustainable messaging:** Printed with 80% PCR and How2Recycle® Store Drop-off label

### Deliver All-Around Protection

- **Uncompromised protection:** Same level of protection and durability
- **Light cushioning:** Air transfer technology absorbs shock for greater protection
- **Versatile:** Moldable packaging for wrapping and void fill

### Decrease Environmental Impact

- **Protect the planet:** Reduce carbon emissions by over 40%, fossil fuel usage by 65% and water usage by 70%\*
- **Minimize landfill waste:** Divert consumer products from landfill

### Elevate Circular Packaging

- **Close recycling loop:** Post-consumer 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



Compatible with Pregis  
AirSpeed® Mini Pak'R™ Industrial

### Recycled Content: Closing the Loop for a Sustainable Future

Recycled content promotes sustainability from two sources:

- **Post-Consumer Recycled Content (PCR):** Materials that have been used by consumers and recycled into new products
- **Post-Industrial Recycled Content (PIR):** Waste generated during the manufacturing process and reused

While both are important for sustainability, **PCR closes the loop on sustainable packaging by reducing consumer landfill waste.**

\* Compared to virgin resin cushioning in a lifecycle analysis.

Products worth protecting deserve Pregis

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