

Pregis ThermaCycle® Chillin

Thermal Delivery Bags for Last-Mile and Perishable Delivery

The **Pregis ThermaCycle® Chillin Thermal Delivery Bag** is a lightweight, paper-based thermal packaging solution designed to help keep temperature-sensitive products cooler longer during delivery and fulfillment.

Constructed from renewable fiber materials and featuring patent-pending thermal barrier technology, Chillin Thermal Delivery Bags provide a recyclable alternative to traditional foam-based packaging while supporting operational efficiency and consumer convenience.

Sustainable Design

- Constructed from paper-based materials
- Recycle thermal bag where paper recycling streams exist

Extended Thermal Protection

- Patent-pending paper-based radiant barrier technology helps maintain temperatures longer than standard kraft paper, extending shipping durations
- Designed to support temperature-sensitive food and grocery delivery applications

Lightweight and Cost Efficient

- Lightweight construction reduces dimensional weight compared to boxes, while maintaining thermal performance

Operational Efficiency

- Easy-to-use bag format supports fast pack-out and fulfillment
- Ships and stores efficiently to optimize warehouse space

Customer Experience

- Attractive paper-based design supports premium product presentation and meets consumer expectations for curbside recyclability

Proudly Manufactured in the USA

- Manufactured domestically with a focus on quality

¹Deemed 'curbside recyclable' by the Western Michigan University Old Corrugated Container Equivalency test protocol



Curbside recyclable¹



Lightweight construction



Operationally efficient



Made in USA



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Engineering Support

Thermal Packaging Expertise

Pregis combines innovative thermal packaging solutions with in-house engineering expertise to help customers optimize performance, operational efficiency and sustainability.

Testing and Validation

Our team assists in evaluating thermal packaging configurations and recommending the optimal solution for your application.

Product Specifications

Material: 100% kraft paper with patent-pending thermal barrier technology

Size: 12" x 7" x 17"

Packout Specifications

- 150 units per case
- 24 cases per pallet / 3,600 per pallet
- 54 pallets per truck / 194,400 per truck

Ideal Applications

- Fresh food delivery
- Meal kits
- Grocery delivery
- Produce
- Dairy products
- Prepared meals
- Temperature-sensitive consumer products



Products worth protecting deserve Pregis

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