

InfinityCell[®]

thermal liner

protect your payload with InfinityCell

InfinityCell thermal liners are a sustainable solution made of recycled paper, engineered to transport and protect temperature-sensitive payloads.

- ✓ Exceptional thermal performance preserves freshness and prevents spoilage during transit
- ✓ Naturally cushions and protects payloads while still being lightweight and cost effective
- ✓ A and B panel design for easy installation into six-sided boxes; Panels are shipped flat for easier storage and logistics



Sustainability

Made from **92% recycled paper**, InfinityCell thermal liners are sustainably sourced and because of this makeup, InfinityCell **can be recycled curbside** after use and is even **certified repulpable!** This makes it a product with a full lifecycle that's focused on sustainability!



Thermal Performance

InfinityCell thermal liners boast exceptional thermal performance, able to keep temperatures regulated for **up to 72 hours using less refrigerant packs** than other thermal packaging solutions. The InfinityCell product is also rigorously tested to ensure optimized and reliable thermal performance!



Customization

To provide even more reliable performance, InfinityCell thermal liners can be **customized** to best suit your payload needs by modifying specifications like **size, thickness, density**, and more. InfinityCell is also covered in-line with a paper facing that prevents the mess associated with other paper solutions. InfinityCell can be overbagged though if desired.



InfinityCell thermal liners are built to be a **durable yet sustainable** thermal packaging solution fit to serve a variety of industries. Used for applications such as **food and beverages, cosmetics and serums, live animals, and more!** No matter what you may be shipping, InfinityCell is equipped to provide **reliable performance** so that your payloads arrive protected. And unlike other paper solutions, InfinityCell has **no mess**, as the cellulose content is thermally bonded together. Plus, InfinityCell **does not dissolve** when exposed to water. Using a product like InfinityCell that provides superior thermal protection not only creates **peace of mind for you and your end-user**, but it also **promotes a more sustainable logistical system** by *eliminating* the need for payloads to be replaced because of packaging failures. This reality helps you cut back on wasted products, packaging materials, transportation, and carbon emissions.

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CMS
cellulose material solutions, llc

by **SOPREMA**