

InfinityCore[®]

thermal liner

protect your payload with InfinityCore

InfinityCore thermal liners are a sustainable solution made of recycled #1 PET, engineered to transport and protect temperature-sensitive payloads.

- ✓ Exceptional thermal performance protects potency, 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 **87% recycled PET fibers**, InfinityCore thermal liners are sustainably sourced from recycled #1 PET plastic water bottles. Because of this makeup, InfinityCore **can be recycled** with plastics after use—making it a product with a full lifecycle focused on sustainability!



Thermal Performance

InfinityCore 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. InfinityCore also has been rigorously tested to ensure optimized and reliable thermal performance!



Customization

To provide even more reliable performance, InfinityCore thermal liners can be **customized** to best suit your payload needs by modifying specifications like **size, thickness, density**, and more. InfinityCore is also covered in-line with PET film to eliminate the need for overbagging or sealing the individual panels.



InfinityCore thermal liners are built to be a sustainable thermal packaging solution fit to serve a variety of industries. Used for applications such as **food and beverages, pharmaceuticals and life science materials, cosmetics and serums, live animals, and more!** No matter what you may be shipping, InfinityCore is equipped to provide **reliable performance** so that your payloads arrive protected. 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—cutting back on wasted products, packaging materials, transportation, and carbon emissions.

cmsgreen.com | (888) 968-9877

CMS
cellulose material solutions, llc
by **SOPREMA**