COLD PACK

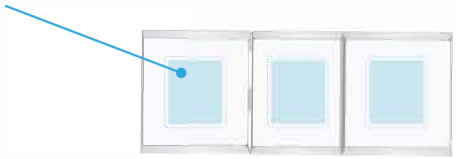
our box is cooler than their box

Think Inside The Box!

We just revolutionized packaging for perishable items that's smarter, stronger, safer, and most importantly, significantly saves your business major coin on shipping costs.

Gel Packs

Our gel is built directly into the sides of our Cold Pack allowing for more space vs free floating gel packs. Plus, they're a non-toxic polymer and water combination.



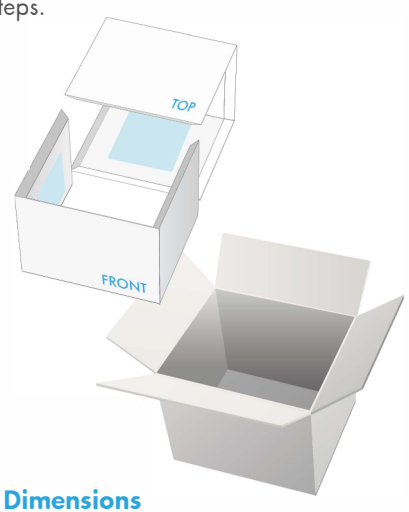


Stackable

Because Cold Pack stacks flat it takes up less space for shipping and storage. This significantly reduces carbon footprint vs today's Styrofoam coolers.

Assembly

Cold Pack folds together in two easy steps.



Dimensions

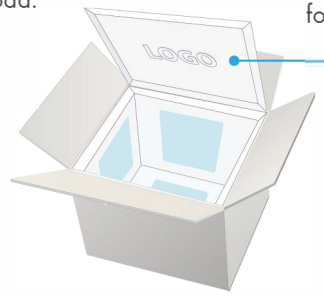
Cold Pack fits precisely in standard sized corrugated boxes, or you can order custom sized dimensions.

Packing

Lift the top and load.

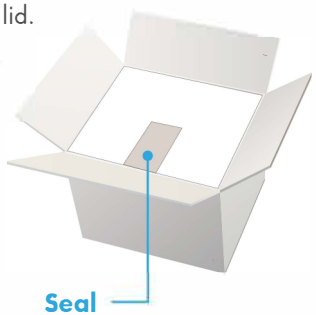
Branding

Custom branding on both the outer box and inner foam lid.



Strength

Cold Pack is stronger vs today's styrofoam coolers, providing better protection for your product.



Seal

Cold Pack uses paper kraft tape to seal vs plastic heat shrink or acrylic.



Savings

Cold Pack stays cooler longer allowing you to ship perishables via ground transportation vs air.

$ SAVINGS

Cold Pack keeps perishable items cooler for double the amount of time vs today's styrofoam coolers, allowing shipping via ground to better manage shipping costs.

Ground vs Air

- Next Day Is Very Expensive
- Second Day Air Is Expensive
- Ground, Not So Expensive!
- Protects Product Even After Delivered

TEMPERATURE

Cold Pack has undergone extensive testing vs today's coolers made of polystyrene and it takes twice as long for perishables to start thawing.

96 Hours vs 48 Hours

- Up To 5 Days In 100 Degree Heat
- Maintains Cooler Temperature Longer
- Extends Life Of Heat Sensitive Products
- Allows Shipping Through Summer Season

ENVIRONMENT

Cold Pack is made from Polyurethane vs today's coolers made of polystyrene, our manufacturing process has a smaller carbon footprint.

Polyurethane vs Polystyrene

- Compresses to 1/10th its original size
- Breaks down over time to dust
- Biodegradeable, not harmful, non-toxic
- In High Demand For Recycling

Patent Pending 15/984,143