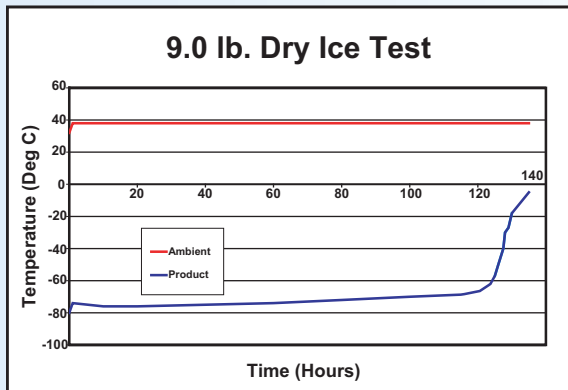


Therm-Max™ offers the most advanced thermal protection technology available today. **Therm-Max™ Panels** utilize **AEROBLACK® Aerogel** to provide an R-40 insulation value with only 1" of wall thickness.

Performance - Therm-Max™ is simply superior to all traditional insulating materials like polystyrene and polyurethane. Even in the toughest environments, **Therm-Max™ Containers** consistently outperform the competition - delivering 5-8 day shipping options, without concern for product loss. The graphs below illustrate how our containers not only allow the longest ship time, they are also the most thermally stable container on the market - eliminating temperature spikes.



Therm-Max™ Containers as-assembled provide an R-40 insulation factor supplying superior protection for your temperature sensitive products.



Therm-Max™ Panels are assembled inside a corrugated shipping container as a protective shell allowing the system to be fully reusable.



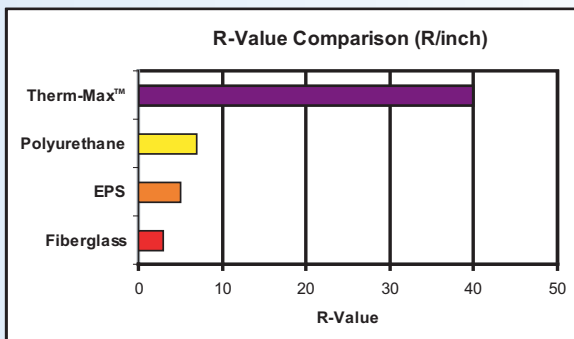
Savings - Therm-Max™ Containers provide the most cost effective solution available for shipping temperature sensitive product:

- Coolant requirements are dramatically reduced, in most cases by more than 50%
- Lighter box weights result in reduced shipping costs
- Expedite charges may be eliminated with extended shipping options
- Dimensional weighting charges may be eliminated with smaller box sizes

Shipping - Therm-Max™ Panels can ship flat to reduce warehousing and shipping costs. In most cases a single pallet can carry enough panels to assemble 100 containers. Alternatively, we can supply fully assembled **Therm-Max™ Containers** to the end of your production line eliminating additional labor and processing costs.

Environment - Therm-Max™ is made from environmentally friendly materials and is fully reusable. Talk to us about setting up a return and refurbish program for your **Therm-Max™ Panels and Containers**.

Therm-Max™ offers the best combination of performance and economy. Give us your product requirements and we will determine the solution that's right for you. How do you protect your temperature sensitive products?



Flexibility - Based upon your requirements, **Therm-Max™ Panels** can be specified in three standard wall thickness - 1/2", 3/4", and 1".

Pack out in **Therm-Max™**

Foamcore
INC.

80 O'Connor Rd
Fairport, NY 14450

(585) 746-2111
(585) 436-0018
sales@Therm-Max.com