

Sealed Air®

BRAND PROTECTIVE PACKAGING

We are in business
to protect, to solve critical
packaging challenges,
and to leave our world
better than we found it.

Customizable Thermal PUR Packaging

TemPreserve KF

Tested to ISTA Standard
7E for up to 160 hours at
-78 C to -70 C*

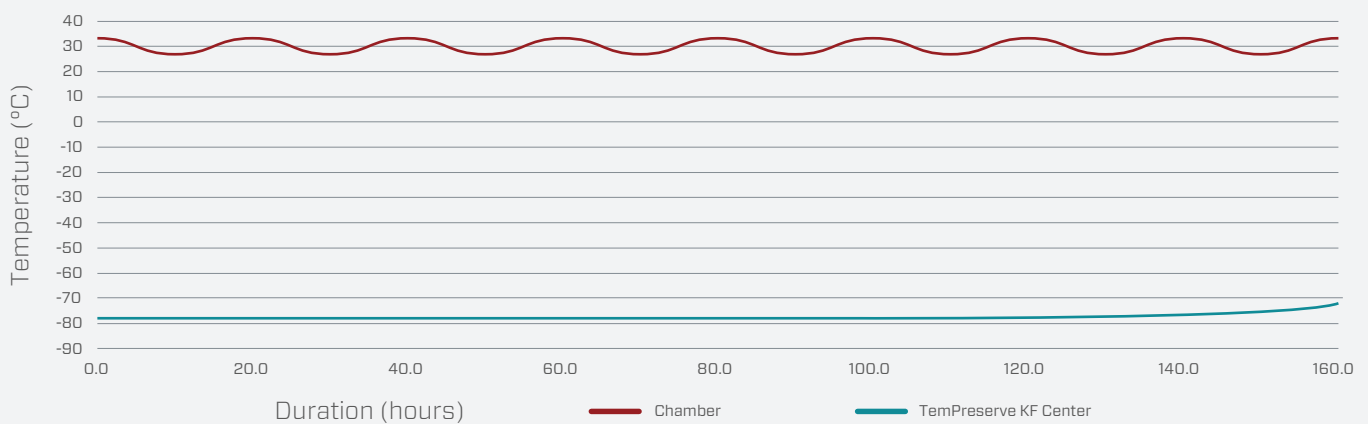




Sealed Air®

SEALED AIR® brand TemPreserve KF is a customizable thermal PUR foam that is easily fabricated. This **superior insulative foam solution** has been tested to ISTA Standard 7E requirements for use in bulk pharmaceutical shipping applications that require frozen and chilled conditions ranging from **-78 C to -70 C for up to 160 hours.***

Cooler Box Test Result (ISTA 7E Heat) - TemPreserve KF

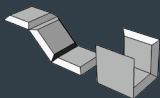


KEY ADVANTAGES



ADVANCED INSULATION TECHNOLOGY

Meet new critical shipping requirements with our innovative new foam formulation, dispensed with our industry-proven equipment.



VERSATILITY

Fabricate as a unibody or knock-down shipper. Knock-down design maximizes storage and reverse logistics efficiency.



OPTIMIZATION

Our customizable foam's enhanced thermal properties allow for reduced coolant usage, cube optimization for freight cost savings, and shipping cycle extension.



ISTA STANDARD 20 CERTIFIED TEMPERATURE ASSURANCE LAB

Sealed Air ISTA-certified labs offer qualification and validation tests accompanied by quality reports.



*Temperature maintenance results are provided for reference only and are based on Sealed Air's testing of glass vials in prototype coolers, conducted under ISTA-7E ("Testing Standard for Thermal Transport Packaging Used in Parcel Delivery System Shipment"). Actual cooler performance may vary depending on the specific customer packaging, carrying volume and dimensions/thickness of the coolers produced. All customer packaging should be the subject of performance testing to verify any claims to be made for the cooler. No party may rely on or otherwise use Sealed Air's results in any way unless the coolers are produced to the identical specifications covered by Sealed Air's performance testing. Cooler capabilities may vary depending on many factors (e.g. storage under extreme prolonged heat, damage to cooler during shipment, improper closure, failure to include sufficient dry ice, etc.) Sealed Air is not responsible for any loss or damage, of any type whatsoever, to any products shipped in coolers made from the TemPreserve component chemicals.