

KoolTemp™

Controlled Ambient GTS Family

Room Temperature

Pharmaceutical Shipping Solutions



96 Hours of Prequalified 5°C to 30°C Temperature Control

Protect your room temperature pharmaceuticals from hot and cold extremes, no matter how far they travel – with the KoolTemp GTS family. GTS controlled ambient solutions offer a range of packaging options that protect everything from small payloads to full-size pallets. All are designed and tested to provide temperature protection between 5°C and 30°C for as long as 96 hours.

The controlled ambient GTS family includes four universal-packout solutions with cost-effective water-based refrigerants and insulation materials. You have greater flexibility in your choice of packaging, less expense in your shipping.



RECOMMENDED USE

- Long-term domestic and international shipments of room temperature products that need protection from freezing and/or excessive heat

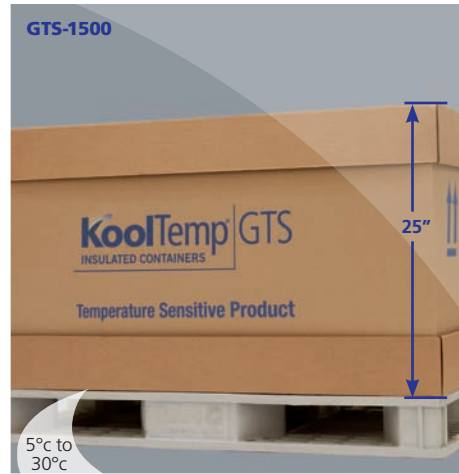
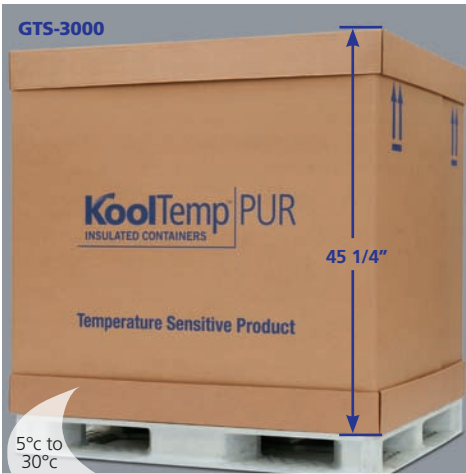


SMART PROTECTION

- Temperature remains between 5°C to 30°C for up to 96 hours
- Four payload sizes, from 18" x 11" x 8" to 48" x 40" x 48" pallet shippers
- Consistent packout and component conditioning all year round

KEY FEATURES

- Easy, universal packout using Koolit® refrigerants
- Room temperature refrigerant conditioning – no freezer/refrigerators necessary
- Largest size accepts full 48" x 40" x 48" pallet loads, eliminating the need to re-palletize
- Thoroughly tested and pre-qualified for minimum and maximum loads
- Environmentally safe, recyclable and reusable, with no ozone-depleting chemicals
- Ships flat to save space



FOUR COST-EFFECTIVE PACKAGING OPTIONS

The Cold Chain Technologies GTS family of controlled ambient shipping solutions includes:

GTS-6000

The GTS-6000 was designed to accept a full pallet-sized load of 48" x 40" x 48". Simple pack-out allows you to drop a pallet of your product on the system's base and build a protective solution around it – no re-packing necessary.

GTS-3000

This solution sits on a standard 48" x 40" pallet with a total height of 50". Standoff pads reduce the amount of refrigerant required and allow airflow to circulate around the product to maintain uniform temperature distribution.

GTS-1500

With a total outside height of 25," GTS-1500 is a half-pallet solution that meets the limited size requirements of narrow body aircraft. Standoff pads reduce the amount of refrigerant required and allow for airflow around the product to maintain uniform temperature distribution.

GTS-92

The GTS-92 parcel design rounds out our ambient family by providing protection for payloads up to 18" x 11" x 8". Compact yet durable, this solution was designed for shipment via domestic and international rapid transit carriers.

Protect Your Products with Our Smart Solutions

To find out more about GTS controlled ambient shipping products or our other smart solutions, please contact us at 800-370-8566 or visit www.coldchaintech.com



SMART SOLUTIONS

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- DESIGN & QUALIFICATION
- THERMAL MODELING
- INSULATED PACKAGING
- REFRIGERANTS
- TEMPERATURE INDICATORS
- DATA LOGGERS