



Find out how °Connex
GEO parcel solutions can
streamline your temperature
controlled distribution

 topa thermal

°Connex | GEO

Pre-Qualified Thermal Packaging

Parcel Systems

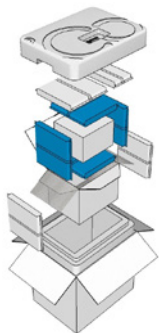
Parcel payload volumes from 3 litres to 30 litres*

- 24 - 120 hours distribution duration
- +2°C to +8°C, +15°C to +25°C, +2°C to +25°C and below -20°C
- No Pre-conditioning / Zero Bench time
- Each solution qualified to three Geo Zone ambient challenge levels
- Choose your challenge, duration or cost.
- All parcel systems are available as Water only, Hybrid or PCM solutions
- Modular containers & coolants
- On stock and ready to go

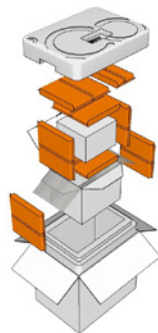
*50-100 litre solutions coming 2022

Our three-level Geo Zone qualification means you get a pre-qualified solution that always feels specially made for you.

Each System
Meets every temperature requirement

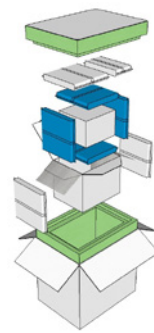


+2°C to +8°C

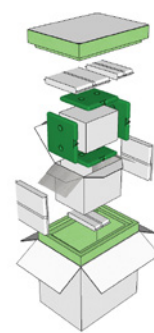


+15°C to +25°C

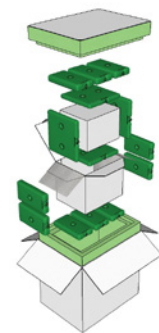
Each System
Available in every coolant option



Water-based



Hybrid



full PCM



Find out how °Connex
GEO pallet solutions can
streamline your temperature
controlled distribution

 **topa thermal**

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Pre-Qualified Thermal Packaging

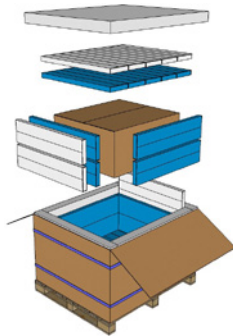
Pallet Systems

Parcel payload volumes from 225 litres to 1150 litres*

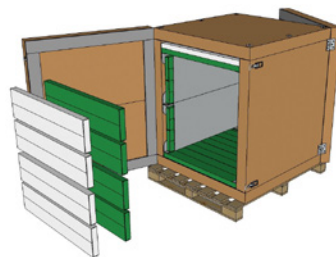
- 48 - 120 hours distribution duration
 - +2°C to +8°C, +15°C to +25°C, +2°C to +25°C and below -20°C
 - No Pre-conditioning / Zero Bench time
 - Each solution qualified to three Geo Zone ambient challenge levels
 - Integrated coolant design to reduce loading time and complexity
 - Freight optimised sizes
 - Water-Based, Hybrid and Full PCM solutions
 - On stock and ready to go
 - All pallet systems are available as an EPS or PU solution
- *including pallet accepting

Our three-level Geo Zone qualification means you get a pre-qualified solution that always feels specially made for you.

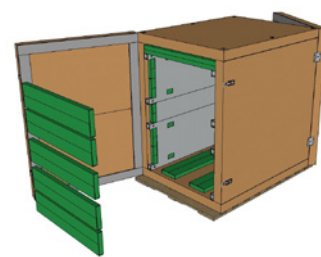
Each System
Designed with your operations in mind



Water-based



Hybrid



PCM

