



ContainerKit®

Container Kit® provides further protection for entire container loads by insulating the top and sides of freight. Everything needed to install a ContainerKit® is included.

Available in both limited-use and heavy duty multi-trip construction, the sidewalls can be applied using Velcro straps or pre-installed magnet holders. The kit is flexible to accommodate all styles of containers. ContainerKit® captures the existing environment of your freight and assists in maintaining a safe temperature range throughout the delivery process.

- Protects from both heat and cold
- Multi- or limited use
- Accommodates all styles of containers and trailers
- Applied and removed in minutes

Applications



Intermodal / Ocean



Full Truckload



Rail

Markets



Food & Beverage



Pharmaceutical



Paint & Chemicals



Cosmetic

Help your products hold their integrity.

► qproducts.com/container-kit

ContainerKit®

Product Options

Multi-Trip

Re-Usable / Recyclable /
RFID & Bar Codes

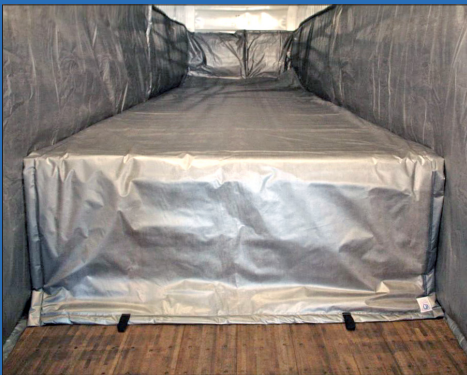
Featuring heavy-duty panel style sidewalls and
magnetic application for steel containers.



Limited Use

Eco-Friendly Construction /
Easy Removal

Our limited use ContainerKit is tough enough
for re-use, but built and priced for a one way
trip. Velcro application.



Protection From



Heat

Shields from solar radiation and
protects against temperature spikes.



Freezing

Multi-layer protection keeps goods above
freezing, even for extended periods.



Condensation

Breathable, to reduce the probability of
condensation and damaged packaging.

Specifications

Lengths

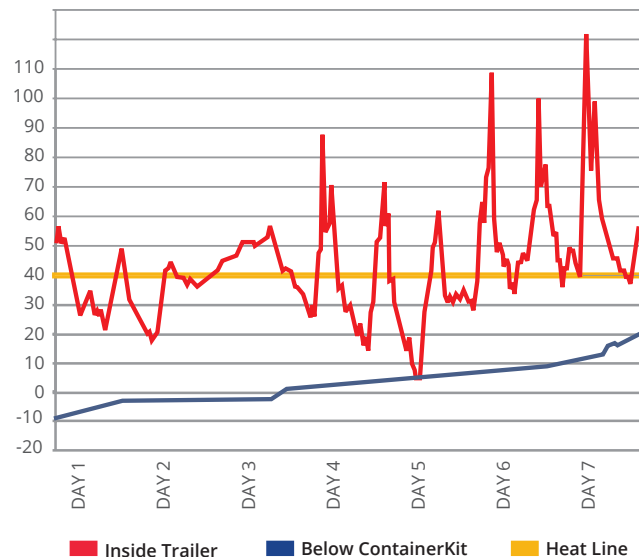
20', 24', 28', 36'

Applications

20', 40', 48' & 53' containers

The ContainerKit Difference

Actual data of temperature fluctuations on goods
protected by ContainerKit, in real world conditions*.



Made in the USA



Patented**



Leasing Available

* Live test of frozen fruit juice in dry trailer. Results
will vary depending on specific circumstances. Consult a Q Products
Expert for an accurate assessment of your shipping outlook.

** US Patent Numbers: 5,506,020, 6,196,287 B1, & 6,478,061 B2