## The Tube Chute

**Ideal for: All Refrigerated Distributors and Single Temp Applications** 



The Tube Chute was designed to provide uniform temperature throughout the entire trailer by using an adapter and chutes that move the air flow from the reefer unit to the rear of the trailer.

## **Features:**

- · Hangs flush against the wall when unit is not in service
- Collapses when hit to prevent damage to chute
- · Reduces run-time of the refrigeration unit
- · Made of heavy duty coated vinyl
- · No measuring: Easy Installation
- Designed to fit all trailers and refrigerated units







Chute moves air to the back of the trailer reducing reefer run time





Loaders moving cargo in and out of the trailer have the potential to damage chutes that are attached anywhere near the center of the trailer. The Tube Chute attaches at the top of the sidewalls of the trailer. When not in use, the Tube Chute collapses flush to the trailer wall, minimizing loading damage.

## **Fasteners:**

Nylon Drive Rivets #2011



## Adapters:

Unimax #Unimax FNGR



Nylon Spacers #2202



**Unimax with Tubes** 







834 South Davis Rd. LaGrange, Georgia 30241 800.233.6180 • FAX 706.882.9536 www.insulatedtransportproducts.com