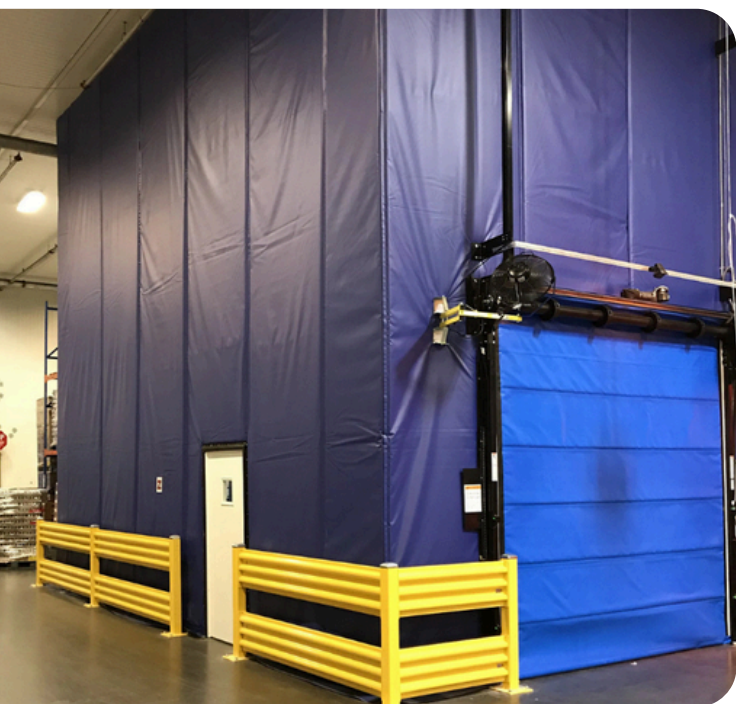




## Curtain Enclosures

TZ Insulated Curtain Walls provide up to 40°F (22°C) of temperature separation, ensuring efficient temperature control in freezers, coolers, and warehouses. Constructed from durable materials, they offer customizable solutions for temperature zones, heat containment, and humidity control. These versatile walls are easy to install and meet safety standards, making them ideal for energy-efficient and process-specific environments.



### Temperature Separation

- Provides up to 40°F (22°C) or more of temperature separation.
- Ideal for freezers, coolers, warehouses, open docks, or production areas.
- Maintains consistent temperatures for energy efficiency and reduced shrinkage.
- Keeps temperature-sensitive products safe and ensures employee comfort in designated areas.

### Heat Containment:

- Built with polyester batting or heat-reflecting fabric to prevent heat penetration.
- Isolates heat-generating processes, ensuring surrounding areas remain unaffected.
- Helps maintain critical production temperatures for process integrity.

### Temperature Separation

#### Humidity Control:

- Effectively manages humidity levels, aiding processes like banana ripening or adhesive curing in manufacturing.
- Insulated Curtain Wall Construction:
- Made with industrial vinyl and antimicrobial polyester batting.

#### Models:

- TZ15: Up to 15°F (8°C) separation
- TZ35: Up to 35°F (20°C) separation
- TZ40+: 40°F (22°C) or more
- TZF: Enhanced flame resistance, meeting NFPA Class A standards.

