

amerikooler.com

COMPANY BACKGROUND



COMPANY BACKGROUND

- Founded in 1985: over 25 years of continuous operation
- Family owned and operated
- ▶ 200,000 sq. ft. facility in Miami, Florida
 Fully integrated network of CADD-CAM robotic machinery
 & proprietary software the most sophisticated in the industry
- Highly trained, skilled labor force
- Easy and efficient access to national and international carriers
- Operating in all 50 states and 30+ countries



THEFACTS



THE FACTS

- Quotes in 1 hour, approval drawings in 1 day
- Maximum design flexibility
- Continuous cutting-edge production improvements via extensive R&D
- Production capacity increased 50% in early 2009
- Highest quality materials
- Strong Alliance with Heatcraft Refrigerated Products

Climate Control, outdoor, complete pre-assembled systems

1 or 5 years parts and labor warranty from Heatcraft within the continental U.S.

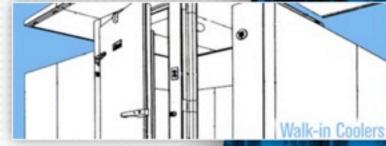
24 hours, 7 days a week, 365 days a year

Ultra-efficient packing systems

Use minimal space

Protect the product in transit and on site

Panels shipped individually packaged or on engineered pallets



OUR MARKETS



OUR MARKETS

- Restaurants
- Fast-food chains
- Hotels
- Convenience stores
- Cafeterias (i.e. schools, hospitals, office buildings)
- Supermarkets
- Refrigerated warehouses
- Mortuaries





OURPRODUCTS



OUR **PRODUCTS**

- Custom walk-ins
- Walk-ins with glass doors
- Quick-ship walk-ins
- Warehouse panels with "quick-snap" design for easy and fast installation
- Replacement plug doors
- Horizontal/vertical sliding doors
- ▶ Refrigeration systems

 ½ HP to over 80 HP

 Self-contained refrigeration





WHAT IS AK-XPS4 EXTRUDED POLYSTYRENE INSULATION?



WHAT IS AK-XPS4 EXTRUDED POLYSTYRENE INSULATION?

Styrofoam brand Blue Board Panel Core
Extruded Polystyrene (XPS) foam insulation
Manufactured by The Dow Chemical Company

Dow's proprietary extrusion process enables precise control of various parameters

Density

Compression strength

Cell size and orientation

Maintains a consistent R-value for long term performance

Very dense, closed-cell structure

Prevents foam from absorbing water

Hydrophobic, void and pinhole-free structure minimize potential for mold growth





WHAT IS AK-XPS4 EXTRUDED POLYSTYRENE INSULATION? (continued)

Our Panels

State-of-the-art robotic panel fabrication uses the highest quality materials

Dow extruded Polystyrene

Structural ICC-ES listed adhesive

Semi-continuous, computerized lamination process offers non-deteriorating physical properties that provide long term, energy-efficient premium panels and doors

Every panel insulation visually inspected and approved

AK-XPS4 4" thick insulation for both coolers and freezers exceed federal requirements of the US Energy Independence and Security Act of 2007





DO YOU KNOW WHY AMERIKOOLER'S INSULATION IS DIFFERENT?



DO YOU KNOW WHY AMERIKOOLER'S INSULATION IS DIFFERENT?

	AK-XPS4 Insulation	Foamed-in-Place Urethane Insulation
Maintains its R-value over time	Yes	No
Hydrophobic (prevents absorption of water)	Yes	No
Free of Voids	Yes	No
Precise controls of density, cell size and orientation	Yes	No
Non-deteriorating	Yes	No
Visually inspected and approved prior to becoming a finished panel	Yes	No
Extends the life of the Refrigeration System	Yes	No

- Choosing the right insulation requires looking beyond current mandates with an eye towards potential future regulations
- AK-XPS4 extruded polystyrene insulation ensures long-term energy efficiency for your walk-in coolers and freezers.



ENVIRONMENTALLY CONSCIOUS



ENVIRONMENTALLY CONSCIOUS

Recyclable Products

Metal, Foam, Cam-lock, Gaskets, Hardware

- Reduces your carbon footprint
- AK-XPS4 meets and exceeds EISA compliance of 2007

R-29 for coolers

Compliance standard: R-25

R-32.4 for freezers

Compliance standard: R-32

- Refrigeration system of high energy efficiency
- Some of our listings:



City of Houston, TX Public Works and Engineering



State of Oregon Building Codes Division



New York City Buildings



Underwriters



Sanitation Foundation



Security Act Compliant





SUMMARY



SUMMARY

- Financially sound company with state-of-the-art equipment and processes
- Form Total customer support from quote time to delivery time
- Significant capital investment in both capacity and technology allows us to serve our customer's present & future needs



