



amerikooler.com

COMPANY BACKGROUND



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- ▶ 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**

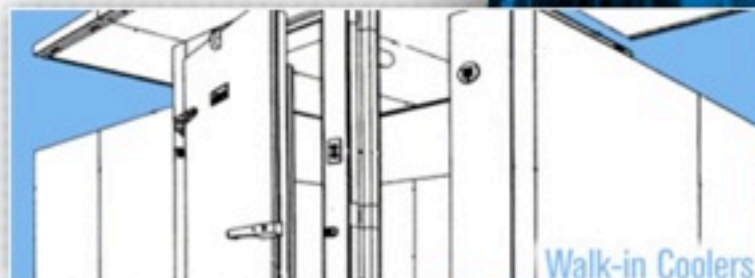


THE FACTS



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**



OUR PRODUCTS



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
Laboratories



National
Sanitation
Foundation



Energy and
Security Act
Compliant



SUMMARY



SUMMARY

- ▶ Financially sound company with state-of-the-art equipment and processes
- ▶ 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

