



PERFORMANCE SERVING YOUR PROJECTS

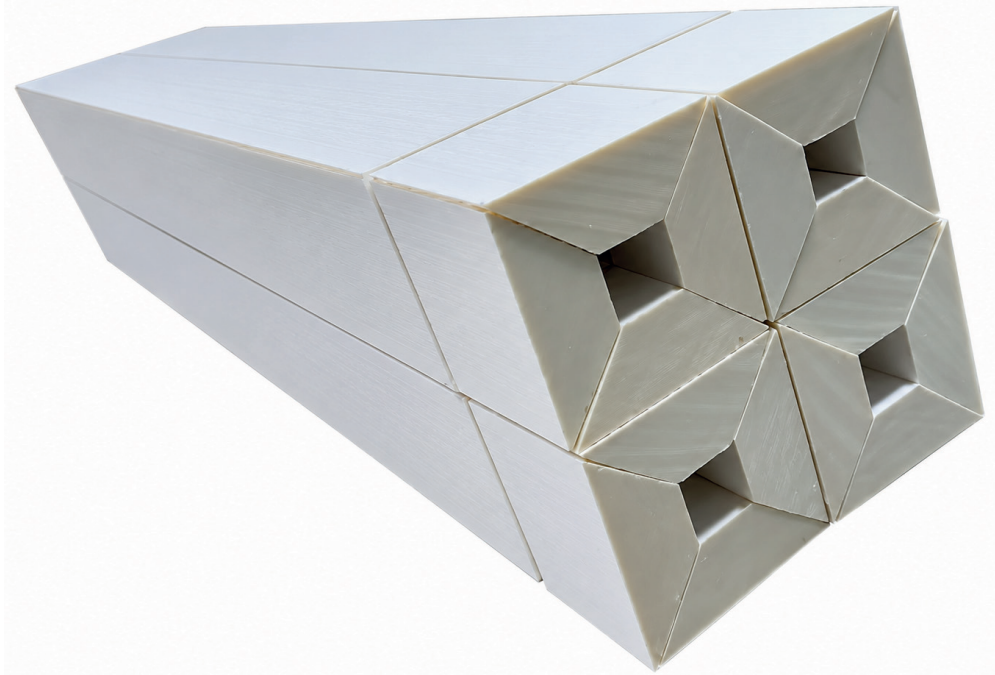
By choosing ISOCANT, you are selecting an innovative solution designed to optimize the performance of commercial roofing systems. Its manufacturing quality and compliance with recognized standards make it a trusted choice for building professionals.

RECOMMENDED APPLICATIONS

- Commercial and industrial roofing
- Institutional projects
- Logistics and manufacturing centers
- High energy-efficiency buildings
- Renovation and new construction

GENERAL DESCRIPTION

Designed to meet the requirements of building professionals, ISOCANT provides an optimal structural transition between the vertical and horizontal surfaces of commercial and industrial roofing systems. Thanks to its polyisocyanurate foam composition, it combines thermal performance, durability, and ease of installation.



ISOCANT

PROFESSIONAL SOLUTION FOR ARCHITECTS
AND DESIGNERS

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WHY CHOOSE ISOCANT?

Superior Thermal Performance : Exceptional R-value to improve the energy efficiency of buildings.

Durable and Lightweight : Easy to handle on job sites while providing excellent mechanical resistance.

Moisture Resistance : Acrylic-coated inorganic fiberglass facer limiting fungal growth.

Universal Compatibility : Compatible with multi-layer systems and hot- or cold-applied modified bitumen membranes.

Standards Compliance : Meets CAN/ULC S-704 and ASTM C1289 requirements.

KEY TECHNICAL CHARACTERISTICS

PROPERTY	PERFORMANCE
Compressive Strength	140 kPa (20 psi) minimum
Flexural Strength	275 kPa (39.3 psi) minimum
Water Absorption	Maximum 3.5 %
Water Vapor Permeance	>60 ng/Pa•s•m ²
Dimensions	75 mm x 75 mm (3" x 3")
Length	1220 mm (48")

STRATEGIC ADVANTAGE

For architects : a reliable solution that facilitates the design of high-performance and durable roofing details.

For engineers : a product compliant with North American standards, offering dimensional stability and mechanical resistance.

For building managers : improved durability of roofing systems and a potential reduction in long-term maintenance costs.