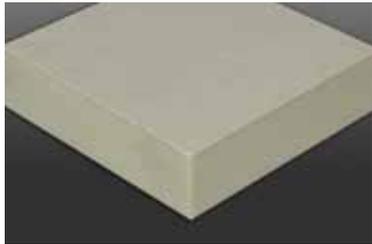


Insulation

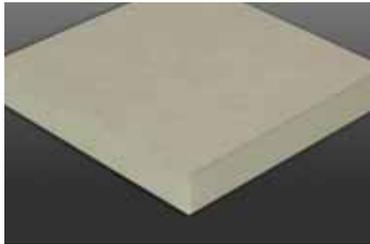
A ready reference guide for ordering insulation for your next job.



SecurShield®

A rigid roof insulation panel composed of a closed-cell polyisocyanurate foam core bonded to high performance **coated glass facers (CGF)**. Ideal for use in adhered membrane systems.

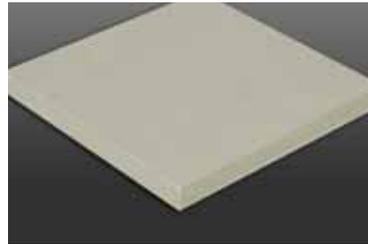
Sizes: 4' x 4' and 4' x 8'
Thickness: ½" to 4 ½"
Compressive Strength: 20 and 25psi



SecurShield CD

A rigid roof insulation panel composed of a closed-cell polyisocyanurate foam core bonded to **enhanced coated glass facers (CGF)** providing a UL Class A fire rating at only 1" on combustible decks.

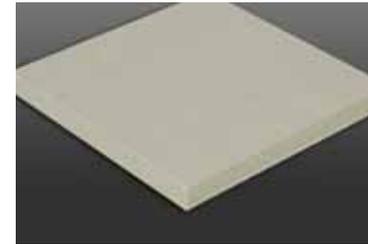
Sizes: 4' x 4' and 4' x 8'
Thickness: 1"
Compressive Strength: 20 and 25psi



SecurShield HD

A rigid roof insulation panel composed of ½" high-density, closed-cell polyisocyanurate foam core bonded to a premium performance coated glass facer (CGF) specifically designed for use as a **cover board**. Provides 5 times the R-value at one-fifth the weight of traditional gypsum cover boards.

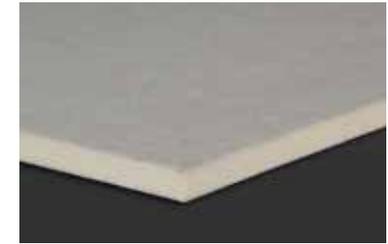
Sizes: 4' x 4' and 4' x 8'
Thickness: ½"
Compressive Strength: 109psi max



SecurShield HD Plus

A rigid roof insulation panel composed of a ½" high-density, closed-cell polyisocyanurate foam core bonded to a premium performance coated glass facer (CGF) specifically designed for use as a **cover board**. Enhanced performance of the HD Plus product provides a **FM 1-90 wind uplift rating with only 8 fasteners**.

Sizes: 4' x 4' and 4' x 8'
Thickness: ½"
Compressive Strength: 109psi max



SecurShield HD FR

A rigid roof insulation panel composed of a ½" high-density, closed-cell polyisocyanurate foam core bonded to **coated glass facers (CGF)** providing a UL Class A fire rating when applied directly to combustible decks.

Sizes: 4' x 4' and 4' x 8'
Thickness: ½"
Compressive Strength: 109psi max



InsulBase® Polyiso

A rigid roof insulation panel composed of a closed-cell polyisocyanurate foam core bonded to **glass-reinforced felt (GRF) facers**. UL and FM approved for direct application over steel decks, polyiso provides the highest R-value per inch of any commercially available insulation product.

Sizes: 4' x 4' and 4' x 8'
Thickness: ½" to 4 ½"
Compressive Strength: 20 and 25psi



StormBase®

A rigid roof insulation composite panel composed of a closed-cell polyisocyanurate foam core bonded to a glass-reinforced felt (GRF) facer on one side and ¾" **oriented strand board (OSB)** on the other.

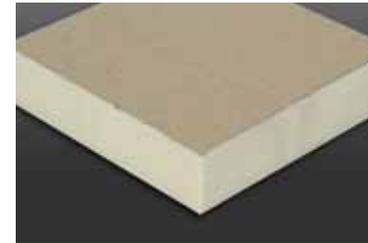
Sizes: 4' x 4' (routed 3 sides)
 4' x 8' (routed 4 sides)
Thickness: 1 ½" to 4 ½"
Typical Thickness: 1 ½", 2", 2 ½", 3", and 4"



SecurShield HD Composite

A unique composite insulation panel comprised of ½" high-density polyiso cover board bonded during the manufacturing process to SecurShield rigid polyiso roofing insulation. Eliminates the need for a separate cover board, reduces inter-ply adhesives and saves labor on the roof. **A single product solution.**

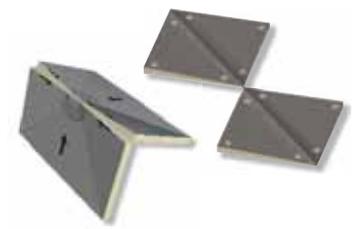
Sizes: 4' x 4' and 4' x 8'
Thickness: 2" to 4 ½"
Compressive Strength: 20 or 25psi (SecurShield base layer) and 109psi max (SecurShield HD cover board)



Tapered Polyiso

A sloped, rigid roof insulation panel composed of a closed-cell polyisocyanurate foam core bonded to a coated glass or fiber-reinforced facer. Designed to promote **positive drainage** and prevent ponding water.

Sizes: 4' x 4' and 4' x 8'
Thickness: ½" to 4 ½"
 (multiple layers utilized for increased thicknesses)
Compressive Strength: 20 and 25psi



Tapered Accessories

Hinged Target Sumps and Pre-Cut Hips and Valleys ship ready to install, **require no field cuts and save valuable time on the roof**. Multiple thicknesses and slopes available to accommodate specific job conditions with no waste, thus reducing disposal fees.

Sizes: 4' x 4' (Hip/Valley) and 8' x 8' (Sump)
Thickness: As required by job
Slope: As required by job