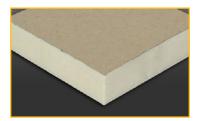
INSULATION

A quick reference for ordering insulation for your next job.



VersiCore® MP-H Polyiso

A rigid roof insulation panel composed of 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 4½"

Compressive Strenath: 20 and 25psi



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. 1" achieves UL Class A fire rating over combustible decks.

Sizes: 4' x 4' and 4' x 8' Thickness: ½" to 4½"

Compressive Strenath: 20 and 25psi

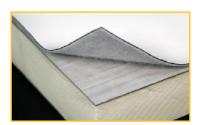


DuraFaceR®

A rigid roof insulation composite panel composed of closed-cell polyisocyanurate foam core bonded to a glass-reinforced felt (GRF) facer on one side and 1/16" oriented strand board (OSB) on the other.

Sizes: 4' x 4' (routed 3 sides) 4' x 8' (routed 4 sides) Thickness: 1½" to 4½"

Typical Thickness: 11/2", 2", 21/2", 3" and 4"



RapidLock Polyiso

VersiCore MP-H RL™ and SecurShield RL are standard density polyisocyanurate roof boards specially designed to act as the hook in the RapidLock (hook and loop) system.

VersiCore MP-H RL utilizes a GRF facer and SecurShield RL a CGF facer.

SecurShield HD RL is a high-density rigid roof polyisocyanurate board bonded to coated-glass (CGF) facers.

VersiCore MP-H RL and SecurShield RL SecurShield HD RL **Size:** 4' x 8' **Size:** 4' x 8' Thickness: 2.0" and 2.6" Thickness: 1/6"

Compressive Strenath: 20psi Compressive Strenath: 109psi max



VersiCore MP-H NH and SecurShield NH

A Living Building Challenge (LBC) "Red List Free" rigid roof insulation panel composed of a closedcell polyisocyanurate foam core bonded to the appropriate facer. VersiCore MP-H NH and SecurShield NH contains zero halogenated flame retardants.

Sizes: 4' x 4' and 4' x 8' Thicknesses: 1/2" to 41/2" Compressive Strength: 20 and 25psi



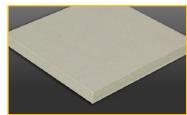
VersiCore HD

A rigid roof insulation panel composed of 1/2" high-density, closed-cell polyisocyanurate foam core bonded to glass-reinforced felt (GRF) facers specifically designed to be used as a cover board in mechanically-fastened or induction-welded systems only.

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: 1/6"

Compressive Strength: 109psi max

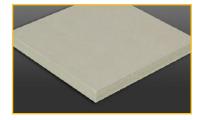


SecurShield HD

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. ½" achieves UL Class A fire rating over combustible decks.

Sizes: 4' x 4' and 4' x 8' Thickness: 1/2"

Compressive Strength: 109psi max



SecurShield HD Plus

A rigid roof insulation panel composed of a 1/2" 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: 1/2"

Compressive Strength: 109psi max



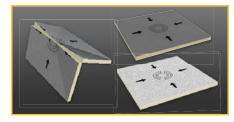
SecurShield HD Composite

A unique composite insulation panel comprised of 1/2" high-density polyiso cover board bonded during the manufacturing process to SecurShield rigid Polyiso roof insulation. Eliminates the need for a separate cover board, reduces interply adhesives and saves labor on the roof. A single product solution.

Sizes: 4' x 4' and 4' x 8' Thickness: 11/6" to 41/6" Compressive Strength: 20psi

(SecurShield base layer) and 109psi max

(Securshield HD cover board)



Target Sumps

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.

Target Sumps 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: Hinged Target Sumps ship 4' x 8' and unfold to 8' x 8', Standard Target Sumps are 4' x 4'

Compressive Strength: 25psi

A SINGLE SOURCE FOR SINGLE-PLY ROOFING

