

Product	Description	Roofing System		Type	Installation	Sizes	Standard
		MP	SP				
Invinsa™ Roof Board	Resilient, lightweight roof board provides a protective layer for the insulation, while working with the membrane above to ensure maximum performance and longevity. This high-density polyisocyanurate board is bonded in-line to a mineral-surfaced fiber glass facer. For use in self-adhering systems.	X	X	PF LT HD	CA UA MF	1/4" (6 mm)	ASTM C 1289, Type 2, Class 4, Grades 1, 2, and 3
Invinsa™ FR Roof Board	This high-density polyisocyanurate board is bonded in-line to a smooth top coated glass facer, and a premium coated bottom facer that yields a UL Class A combustible deck assembly rating.	X	X	PF LT HD FR	CA UA MF	1/4" (6 mm)	ASTM C 1289, Type 2, Class 4, Grades 1, 2, and 3
Fesco® Board	A premium, homogeneous, perlite-based, roof insulation board for use in BUR, modified bitumen and single ply roofing systems.	X		PL LT	HA CA UA MF	3/4" - 2" (19 - 51 mm)	ASTM C 728, Type 1
Tapered Fesco® Board	A perlite-based, tapered roof insulation designed to provide slope to an otherwise flat roof deck.	X		PL LT TP	HA UA MF	1/16" - 1/2"/ft (5.2 - 41.6 mm/m)	ASTM C 728, Type 1
Fesco® Board HD	A high-density, homogeneous, perlite-based roof insulation board, the top surface of which is sealed with a special TopLoc® coating to prevent excessive asphalt absorption (special order product).	X		PL LT HD	HA CA UA MF	1" (25 mm)	ASTM C 728, Type 2
1/2" Retro-Fit™ Board	A high-density, perlite-based utility board used in re-cover situations or as a cover board for closed cell plastic foam insulation boards.	X		PL LT	HA CA UA MF	1/2" (13 mm)	ASTM C 728, Type 2
RetroPlus™	A high-density, perlite-based utility board used in re-cover situations or as a cover board for closed cell plastic foam insulation boards. Provides additional strength and durability over 1/2" Retro-Fit Board with low moisture content and water resistance compared to wood fiber board.	X	X	PL LT HD	HA CA UA MF	1/2" - 1" (13 - 25 mm)	ASTM C 728 Type 3
DuraBoard®	A perlite-based roof insulation, the top surface of which is sealed with a polymerized asphalt emulsion to allow torch application of SBS and APP membranes.	X		PL LT HD	HA UA MF	1/2" - 1" (13 - 25 mm)	ASTM C 728, Type 2
FesCant Plus	A perlite-based, fire-resistant cant strip for use in BUR and modified bitumen systems.	X		PL LT	HA CA UA MF	1"x 3" - 1 1/2" - 5" (25 mm x 76 mm - 38 mm x 127 mm)	ASTM C 728, Type 2
Tapered Fesco® Edge Strip	A perlite-based, fire-resistant, tapered edge strip for use in BUR and modified bitumen systems.	X	X	PL LT	HA CA UA	1"x 3" - 1 1/2" - 5" (25 mm x 76 mm - 38 mm x 127 mm)	ASTM C 728, Type 1
JM® SECUROCK® Glass-Mat Roof Board	A high-performance roof board for use in low-slope commercial roofing systems. Its specially treated core and high-performance glass-mat facer provide protection against fire, mold and moisture.		X	GY LT FR	MF	1/4" - 5/8" (6 mm - 15.9 mm)	ASTM C 1177
JM® SECUROCK® Gypsum-Fiber Roof Board	A high-performance roof board for use in low-slope roofing systems. Its unique, fiber-reinforced, homogenous composition gives the panel strength and water resistance through to the core.	X	X	GY LT	CA UA MF	1/4" - 5/8" (6 mm - 15.9 mm)	ASTM C 1278
JM® SECUROCK® Cement Roof Board	A high-performance roof board for use in low-slope roofing systems. Its cement base makes this product especially water durable.	X	X	CM LT	UA MF	1/2" (12.7 mm)	ASTM C 1325

Text Code Key

Roofing System:
MP = Multi-Ply
SP = Single Ply

Type:
PF = Poly Foam
PL = Perlite
GY = Gypsum
CM = Cement
LT = Low Thermal
HD = High Density
TP = Tapered
FR = Fire Retardant

Installation:
HA = Hot Asphalt
CA = Cold Applied
UA = Urethane Adhesive
MF = Mechanically Fastened