



		Fully A	dhered Membrane - Co	over Board (RB) -	Wood Deck (New or 1	Tear-Off)		
						-		
						EMBRANE		
					/ IB AF	PPROVED ADHE	SIVE	
					APPI	ROVED COVER I	BOARD	
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					APPROVED INSULATION  ADHESIVE			
F					Woo	DD DECK		
	re Rating /	- Deck Type		Cover Board		IB Membrane	Max. Design	
N	lax. Slope	Deck Type	Туре	Attachment	Fasteners	Attachment	Pressure**	
		Deck Type 7/16" OSB	<b>Type</b> Min. Approved 1/4" Cover Board		Fasteners Four Continuous Ribbons, 12" o.c.			
N	lax. Slope Not		Min. Approved 1/4"	Attachment BM, CR20, OB500,	Four Continuous Ribbons,	Attachment IB Approved	Pressure** Minimum Req.	
	Not Classified  Class 'A' Unlimited Droved Insulation Ac	7/16" OSB	Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board  fax, CR-20 = Polyset CR-20, OB500 = OlyB	Attachment BM, CR20, OB500, OSFA, PG1 or RSIA BM, CR20, OB500, OSFA, PG1 or RSIA	Four Continuous Ribbons, 12" o.c. Four Continuous Ribbons, 12" o.c.	Attachment  IB Approved Adhesive  IB Approved Adhesive	Pressure**  Minimum Req. for IB Warranty  Minimum Req. for IB Warranty	
App RSS. App Cer	Not Classified  Class 'A' Unlimited  Droved Insulation Act A = IB Rapid Set Insulation Foroved Cover Board ment Board; minimum	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM. sulation Adhesive; maximum bea d: DensDeck Prime, DensDeck to 1% 18 HD ISO or HShield HD Is	Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board  Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO; or minimum ½" thick Structodek HD Pr	Attachment  BM, CR20, OB500, OSFA, PG1 or RSIA  BM, CR20, OB500, OSFA, PG1 or RSIA  Bond 500 Adhesive Fastener, OS  -Mat, Securock Gypsum Fiber Botherimed	Four Continuous Ribbons, 12" o.c. Four Continuous Ribbons, 12" o.c. SFA = Millennium One-Step Foamable Adoord, or DexCell FA Glass Mat Roof Board	Attachment  IB Approved Adhesive  IB Approved Adhesive  thesive; PG-1 = Millennium PG-1 in the control of the c	Pressure**  Minimum Req. for IB Warranty  Minimum Req. for IB Warranty  Pump Grade Adhesive; or mum 7/16" DexCell	
App RSS App Cer Fire Boo	Not Classified  Class 'A' Unlimited  Croved Insulation A  A = IB Rapid Set Insuroved Cover Board ment Board; minimum to Classification Note ard and membrane ac	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM, sulation Adhesive; maximum bea dt: DensDeck Prime, DensDeck to M's" IB HD ISO or HShield HD I. le(s): "UL Class 'A' with unlimited, thered using IB Vertibond 432 E	Min. Approved 1/4" Cover Board  Min. Approved 1/4" Cover Board  Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass-ISO; or minimum ½" thick Structodek HD Pr d slope when utilized with any of the followil Bonding Adhesive. <sup>2</sup> UL Class 'A' up to 4":12	Attachment  BM, CR20, OB500, OSFA, PG1 or RSIA  BM, CR20, OB500, OSFA, PG1 or RSIA  Bond 500 Adhesive Fastener, OSPANED, Formed ing gypsum cover boards: minim 2" when utilized with minimum 1/2"	Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Advanced, or DexCell FA Glass Mat Roof Board, or DexCell FA Glass Mat Roof Board and Willen Will DensDeck Prime or DexCell FA G	Attachment  IB Approved Adhesive  IB Approved Adhesive  thesive; PG-1 = Millennium PG-1 in the part of	Pressure**  Minimum Req. for IB Warranty  Minimum Req. for IB Warranty  Pump Grade Adhesive; or mum 7/16" DexCell  17/16" DexCell Cement and 432 Bonding Adhesive.	
Appl RS. Appl Cer Firm Book	Not Classified  Classified  Class 'A' Unlimited  Class 'A' Unlimited  Note of Insulation Are In a IB Rapid Set Insulation Are In a IB Rapid Set Insulation Are In a IB Rapid Set Insulation Note In a IB Are IB Are IB Are In a IB Are IB Are IB Are In a IB Are IB Are In a IB Are IB Are In a IB Are	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM.  sulation Adhesive; maximum bea d: DensDeck Prime, DensDeck to n ½" IB HD ISO or HShield HD I- e(s): 'UL Class 'A' with unlimitec dhered using IB Vertibond 432 & 2" when utilized with minimum 7 roof deck with all butt joints in the	Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO; or minimum ½" thick Structodek HD Pr d slope when utilized with any of the followib Bonding Adhesive. <sup>2</sup> UL Class 'A' up to 4":12 7/16-in. thick DexCell Cement Board, or min the barrier board staggered a minimum of 6-i	Attachment  BM, CR20, OB500, OSFA, PG1 or RSIA  BM, CR20, OB500, OSFA, PG1 or RSIA  Bond 500 Adhesive Fastener, OS  -Mat, Securock Gypsum Fiber Bo  rrimed ing gypsum cover boards: minim inimum 1/4-in. thick DensDeck Pr ini. from plywood roof deck butt ji	Four Continuous Ribbons, 12" o.c. Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Ad oard, or DexCell FA Glass Mat Roof Boan num ¼" DensDeck Prime or DexCell FA G '''' Securock Gypsum Fiber Board and mer trime Roofboard" or DexCell FA Glass Mat ioints. and membrane adhered using "IB V	Attachment  IB Approved Adhesive  IB Approved Adhesive  thesive; PG-1 = Millennium PG-1 in the sive; PG-1 and the sive; PG-1 an	Pressure** Minimum Req. for IB Warranty Minimum Req. for IB Warranty Pump Grade Adhesive; or mum 7/16" DexCell 17/16" DexCell Cement 1432 Bonding Adhesive. d Glass-Mat Roof Board Class 'A' up to ½":12"	
App RSS. App Cer Firm Book 3'ULI dire whe	Not Classified  Classified  Class 'A' Unlimited  Classified  Class 'A' Unlimited  Coroved Insulation At the IB Rapid Set Insulation At the IB Rapid Set Insulation At the IB Rapid Set Insulation Note and and membrane acc Classification Note and and membrane acc Classification Note and utilized with miniming IB Vertibond 432 E	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM. Sulation Adhesive: maximum bea d: DensDeck Prime, DensDeck to m's" IB HD ISO or HShield HD I. Fe(s): "UL Class A" with unlimited dhered using IB Vertibond 432 E 2" when utilized with minimum in froof deck with all butt joints in front m's" H-Shield HD ISO and me	Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO; or minimum ½" thick Structodek HD Pr d slope when utilized with any of the followin Bonding Adhesive. <sup>2</sup> UL Class 'A' up to 4":12 7/16-in. thick DexCell Cement Board, or min he barrier board staggered a minimum of 6-i hembrane adhered using IB Vertibond 432 B other IB Approved Cover Boards may not ac	Attachment  BM, CR20, OB500, OSFA, PG1 or RSIA  BM, CR20, OB500, OSFA, PG1 or RSIA  Bond 500 Adhesive Fastener, OS  -Mat, Securock Gypsum Fiber Both rimed ring gypsum cover boards: minim 2" when utilized with minimum 1/4-in. thick DensDeck Prinimum 1/4-i	Four Continuous Ribbons, 12" o.c. Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Ad oard, or DexCell FA Glass Mat Roof Boan num ¼" DensDeck Prime or DexCell FA G ''' Securock Gypsum Fiber Board and mer trime Roofboard" or DexCell FA Glass Mat ioints. and membrane adhered using "IB V	Attachment  IB Approved Adhesive  IB Approved Adhesive  thesive; PG-1 = Millennium PG-1 in the sive; PG-1 and the sive; PG-1 an	Pressure** Minimum Req. for IB Warranty Minimum Req. for IB Warranty Pump Grade Adhesive; or mum 7/16" DexCell 17/16" DexCell Cement 1432 Bonding Adhesive. d Glass-Mat Roof Board Class 'A' up to ½":12"	
Apple RS. Apple Cere Fire Boa 3 ULI direct whee usin ** F	Not Classified  1 Class 'A' Unlimited  Droved Insulation Aid A = IB Rapid Set Insurprised Cover Boardment Board; minimum classification Note and and membrane act. Class 'A' up to ½".12 cctly over a plywood in utilized with miniming IB Veritibond 432 Eafer to Substrate Repart additional infectors.	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM.  ulation Adhesive; maximum bea d: DensDeck Prime, DensDeck In e(s): <sup>1</sup> UL Class 'A' with unlimited dhered using IB Vertibond 432 B 2" when utilized with minimum 7 roof deck with all butt joints in the Bonding Adhesive. <sup>6</sup> The use of o desistance table for required p	Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board  Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO; or minimum ½" thick Structodek HD Pr d slope when utilized with any of the followin Bonding Adhesive. *UL Class 'A' up to 4".12 7/16-in. thick DexCell Cement Board, or min be barrier board staggered a minimum of 64 embrane adhered using IB Vertibond 432 B other IB Approved Cover Boards may not ac bull-out values.  f Systems requirements, recomi	Attachment  BM, CR20, OB500, OSFA, PG1 or RSIA  BM, CR20, OB500, OSFA, PG1 or RSIA  Bond 500 Adhesive Fastener, OS  -Mat, Securock Gypsum Fiber Borimed ining yppsum cover boards: minim 2" when utilized with minimum 1/4-in. thick DensDeck Pr in. from plywood roof deck butt je Bonding Adhesive. 5"UL Class 'A' achieve UL Classification.	Four Continuous Ribbons, 12" o.c. Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Ad oard, or DexCell FA Glass Mat Roof Boan num ¼" DensDeck Prime or DexCell FA G "Securock Gypsum Fiber Board and mer rime Roofboard" or DexCell FA Glass Mat loints. and membrane adhered using "IB V up to ¼":12" when utilized with minimum n details, approvals and limitate	Attachment  IB Approved Adhesive  IB Approved Adhesive  IB Approved Adhesive  Ithesive; PG-1 = Millennium PG-1 is Ithesive; PG-1 = Millenn	Pressure** Minimum Req. for IB Warranty Minimum Req. for IB Warranty Pump Grade Adhesive; or mum 7/16" DexCell an 7/16" DexCell Cement and 432 Bonding Adhesive. d Glass-Mat Roof Board Class 'A' up to '%":12" d and membrane adhered	
App RSS App Cer Firm Boo 3'UL dire whe usin ** F	Not Classified  1 Class 'A' Unlimited  Droved Insulation Aid A = IB Rapid Set Insurprised Cover Boardment Board; minimum classification Note and and membrane act. Class 'A' up to ½".12 cctly over a plywood in utilized with miniming IB Veritibond 432 Eafer to Substrate Repart additional infectors.	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM, sulation Adhesive; maximum bead: DensDeck Prime, DensDeck  in \( N^2\) IB HD ISO or HShield HD ISO or HShield HD ISO or HShield HD ISO or HShield HD ISO and method using IB Vertibond 432 E2" when utilized with minimum 7 roof deck with all butt joints in thoum \( N^2\) "H-Shield HD ISO and method models and the sive. The use of other is the six of the late of the	Min. Approved 1/4" Cover Board  Min. Approved 1/4" Cover Board  Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO; or minimum ½" thick Structodek HD Pr d slope when utilized with any of the followin Bonding Adhesive. *UL Class X" up to 4"*12 7/16-in. thick DexCell Cement Board, or min be barrier board staggered a minimum of 64 embrane adhered using IB Vertibond 432 B other IB Approved Cover Boards may not ac bull-out values.	Attachment  BM, CR20, OB500, OSFA, PG1 or RSIA  BM, CR20, OB500, OSFA, PG1 or RSIA  Bond 500 Adhesive Fastener, OS  -Mat, Securock Gypsum Fiber Boorined ing gypsum cover boards: minim 2" when utilized with minimum ½ inimum 1/4-in. thick DensDeck Pr in. from plywood roof deck butt ji Bonding Adhesive. 5UL Class 'A' achieve UL Classification.  Immendations, installation Technical Services please	Four Continuous Ribbons, 12" o.c. Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Ad oard, or DexCell FA Glass Mat Roof Boan num ¼" DensDeck Prime or DexCell FA G "Securock Gypsum Fiber Board and mer rime Roofboard" or DexCell FA Glass Mat loints. and membrane adhered using "IB V up to ¼":12" when utilized with minimum n details, approvals and limitate	Attachment  IB Approved Adhesive  IB Approved Adhesive  IB Approved Adhesive  Ithesive; PG-1 = Millennium PG-1 is Ithesive; PG-1 = Millenn	Minimum Req. for IB Warranty Minimum Req. for IB Warranty Minimum Req. for IB Warranty Pump Grade Adhesive; or mum 7/16" DexCell 17/16" DexCell Cement 1d 432 Bonding Adhesive. d Glass-Mat Roof Board Class 'A' up to ½":12" d and membrane adhered	
App, RS. App, RS. S. App, RS. App, R	Not Classified  Classified  Classified  Class 'A' Unlimited Coroved Insulation Act A = IB Rapid Set Insulation Act Class 'A' Unlimited Coroved Cover Board Coroved Insulation Act Coroved Insulation Act Coroved Insulation Act Class 'A' up to ½".12 Cutly over a plywood of Coroved Coro	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM.  ulation Adhesive; maximum bea dt: DensDeck Prime, DensDeck to n %" IB HD ISO or HShield HD I. e(s): "UL Class 'A' with unlimited.  thered using IB Vertibond 432 E 2" when utilized with minimum 7 roof deck with all butt joints in th  num %" H-Shield HD ISO and me Bonding Adhesive. "The use of o  lesistance table for required p  formation about IB Roof  on of the IB Roof System	Min. Approved 1/4" Cover Board  Min. Approved 1/4" Cover Board  Min. Approved 1/4" Cover Board  Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO, or minimum ½" thick Structodek HD Pr dd slope when utilized with any of the followin Bonding Adhesive. *UL Class 'A' up to 4".12 7/16-in. thick DexCell Cement Board, or min be barrier board staggered a minimum of 6-i nembrane adhered using IB Vertibond 432 B other IB Approved Cover Boards may not ac bull-out values.  f Systems requirements, recomm ms Specifications Manual. For 1  Membrane Color:	Attachment  BM, CR20, OB500, OSFA, PG1 or RSIA  BM, CR20, OB500, OSFA, PG1 or RSIA  Bond 500 Adhesive Fastener, OS  -Mat, Securock Gypsum Fiber Boorined ing gypsum cover boards: minim 2" when utilized with minimum ½ inimum 1/4-in. thick DensDeck Pr in. from plywood roof deck butt ji Bonding Adhesive. 5UL Class 'A' achieve UL Classification.  Immendations, installation Technical Services please	Four Continuous Ribbons, 12" o.c. Four Continuous Ribbons, 12" o.c. Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Ad oard, or DexCell FA Glass Mat Roof Boan num ¼" DensDeck Prime or DexCell FA G "Securock Gypsum Fiber Board and mer rime Roofboard" or DexCell FA Glass Mat loints. and membrane adhered using "IB V up to ¼":12" when utilized with minimum  on details, approvals and limitation details, approvals approvals and limitation details, approvals and limitation details, approvals and limitation details, approvals approvals approvals approvals and limitation details approvals	Attachment  IB Approved Adhesive  IB Approved Adhesive  IB Approved Adhesive  Thesive; PG-1 = Millennium PG-1 is a minimum %" thickness; or minimum mbrane adhered using iB Vertibon to Roof Board", or Securock Coate Water Borne 636 Adhesive". ** ** ** ** ** ** ** ** ** ** ** ** **	Pressure** Minimum Req. for IB Warranty Minimum Req. for IB Warranty Pump Grade Adhesive; or mum 7/16" DexCell an 7/16" DexCell Cement and 432 Bonding Adhesive. d Glass-Mat Roof Board Class 'A' up to ½":12" d and membrane adhered  mblies, please refer	
Approximate Approx	Not Classified  1 Class 'A' Unlimited  Droved Insulation A IA = IB Rapid Set Insurprised Set Insurprised Insulation A IA = IB Rapid Set Insurprised Cover Board ment Board; minimum classification Note and and membrane ac I. Class' A' up to ½".12 ctly over a plywood in utilized with miniming IB Veritiond 432 Earl to Substrate Representational infectional	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM.  Sulation Adhesive: maximum bea d: DensDeck Prime BY BH DI SIO or HShield HD I.  (s): "UL Class 'A' with unlimited dhered using IB Vertibond 432 E "when utilized with minimum 7 "roof deck with all butt joints in the aum '2" H-Shield HD ISO and me Bonding Adhesive. "The use of o feesistance table for required p. formation about IB Roof on of the IB Roof System  O Mill White* Gray	Min. Approved 1/4" Cover Board  Min. Approved 1/4" Cover Board  Min. Approved 1/4" Cover Board  Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO: or minimum ½" thick Structodek HD Pr dd slope when utilized with any of the followin Bonding Adhesive. <sup>2</sup> UL Class 'A' up to 4".12 7/16-in. thick DexCell Cement Board, or min be barrier board staggered a minimum of 6-i membrane adhered using IB Vertibond 432 B other IB Approved Cover Boards may not ac bull-out values.  f Systems requirements, recomm ms Specifications Manual. For 1  Membrane Color:	Attachment  BM, CR20, OB500, OSFA, PG1 or RSIA  BM, CR20, OB500, OSFA, PG1 or RSIA  Bond 500 Adhesive Fastener, OS  -Mat, Securock Gypsum Fiber Both  ring gypsum cover boards: minim 2" when utilized with minimum ½-  inimum 1¼-in. thick DensDeck Prinimum 1¼-in. thick DensDeck Pri	Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Adord, or DexCell FA Glass Mat Roof Board and Mary Market Board and mer rime Roofboard" or DexCell FA Glass Mat Roof Board and mer rime Roofboard" or DexCell FA Glass Mat Roof Board and mer rime Roofboard" or DexCell FA Glass Mat Roof Board and Market Board	Attachment  IB Approved Adhesive  IB Approved Adhesive  IB Approved Adhesive  thesive; PG-1 = Millennium PG-1 if and the sive; PG-1 if the sive; or minimum properties of the sive; or minimum properties of the sive; or Securock Oated Water Borne 636 Adhesive; full of the sive; or Securock Gypsum Fiber Board Water Borne 636 Adhesive; full of the sive; fu	Pressure**  Minimum Req. for IB Warranty  Minimum Req. for IB Warranty  Pump Grade Adhesive; or mum 7/16" DexCell a 7/16" DexCell Cement ad 432 Bonding Adhesive. d Glass-Mat Roof Board Class 'A' up to ½":12" d and membrane adhered  mblies, please refer  ype****	
Apple RS. Apple Cere Finn Book 3 ULI direct where using the substitution of the substi	Not Classified  Class 'A' Unlimited  Toved Insulation A  A = IB Rapid Set Insurated The Insulation A  Classification Note The Insulation A  Classification Note The Insulation A  Class 'A' up to '%".11  Could your a plywood in  Classification Note The Insulation A  Classification Note The Insulation A  Classification Insulation The Insulation A  Classification Information The Insulation Informatio	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM. Sulation Adhesive; maximum bea d: DensDeck Prime, DensDeck to my* IB HD ISO or HShield HD I. le(s): "UL Class A' with unlimited dhered using IB Vertibond 432 E 2" when utilized with minimum 7 roof deck with all butt joints in th num %" H-Shield HD ISO and me Bonding Adhesive. "The use of o resistance table for required p formation about IB Roof on of the IB Roof Syster  D Mill White* Gray  D Mill White* Cool S	Min. Approved 1/4" Cover Board  Min. Approved 1/4" Cover Board  Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO: or minimum ½" thick Structodek HD Pr dd slope when utilized with any of the followin Bonding Adhesive. <sup>2</sup> UL Class 'A' up to 4".12 7/16-in. thick DexCell Cement Board, or min be barrier board staggered a minimum of 6-i embrane adhered using IB Vertibond 432 B other IB Approved Cover Boards may not ac bull-out values.  f Systems requirements, recomm ms Specifications Manual. For 1  Membrane Color:  Tan Bronze  Sand* Cool Stone* Gray  Gray	Attachment BM, CR20, OB500, OSFA, PG1 or RSIA BM, CR20, OB500, OSFA, PG1 or RSIA Bond 500 Adhesive Fastener, OS -Mat, Securock Gypsum Fiber Boring Gypsum cover boards: minimum 2" when utilized with minimum 2" when utilized with minimum 1/4-in. thick DensDeck Prinimum 1/4-in. thick Dens	Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Ad oard, or DexCell FA Glass Mat Roof Boan num ½" DensDeck Prime or DexCell FA G §" Securock Gypsum Fiber Board and mer rime Roofboard" or DexCell FA Glass Mat ioints. and membrane adhered using "IB V up to ½":12" when utilized with minimum on details, approvals and limitat se contact us at 800-426-1626.  arranty Length****  15 Year 20 Year  20 Year	Attachment  IB Approved Adhesive  IB Approved Adhesive  IB Approved Adhesive  Thesive; PG-1 = Millennium PG-1 is a minimum %" thickness; or minimum mbrane adhered using iB Vertibon to Roof Board", or Securock Coate Water Borne 636 Adhesive". ** ** ** ** ** ** ** ** ** ** ** ** **	Pressure** Minimum Req. for IB Warranty Minimum Req. for IB Warranty Pump Grade Adhesive; of mum 7/16" DexCell an 7/16" DexCell Cement and 432 Bonding Adhesive. d Glass-Mat Roof Board Class 'A' up to ½":12" d and membrane adhered  mblies, please refer  ype*** int (NDL)  Warranty (CLMW)	
Apple	Not Classified  1 Class 'A' Unlimited  Proved Insulation A IA = IB Rapid Set Insuroved Cover Board ment Board; minimum e Classification Note and and membrane ac Class 'A' up to ½":11 citly over a plywood in en utilized with minim g IB Vertibond 432 E terfer to Substrate R for additional infuthe latest edition  Membranes:  IB PVC Single-Ply 50  IB PVC Single-Ply 60  IB PVC Single-Ply 80	7/16" OSB  1/2" Plywood  Idhesive: BM = Polyset BoardM. Sulation Adhesive; maximum bea d: DensDeck Prime, DensDeck to my* IB HD ISO or HShield HD I. le(s): "UL Class A' with unlimited dhered using IB Vertibond 432 E 2" when utilized with minimum 7 roof deck with all butt joints in th num %" H-Shield HD ISO and me Bonding Adhesive. "The use of o resistance table for required p formation about IB Roof on of the IB Roof Syster  D Mill White* Gray  D Mill White* Cool S	Min. Approved 1/4" Cover Board  Min. Approved 1/4" Cover Board  Max, CR-20 = Polyset CR-20, OB500 = OlyB ad spacing 12" o.c. StormX, Securock Ultralight Coated Glass- ISO: or minimum ½" thick Structodek HD Pr dd slope when utilized with any of the followin Bonding Adhesive. <sup>2</sup> UL Class 'A' up to 4".12 7/16-in. thick DexCell Cement Board, or min be barrier board staggered a minimum of 6-i embrane adhered using IB Vertibond 432 B other IB Approved Cover Boards may not ac bull-out values.  f Systems requirements, recomm ms Specifications Manual. For 1  Membrane Color:  Tan Bronze  Sand* Cool Stone* Gray  Gray	Attachment BM, CR20, OB500, OSFA, PG1 or RSIA BM, CR20, OB500, OSFA, PG1 or RSIA BM, CR20, OB500, OSFA, PG1 or RSIA Bond 500 Adhesive Fastener, OS -Mat, Securock Gypsum Fiber Borimed ring gypsum cover boards: minim 2° when utilized with minimum 1/4-in, thick Denbeck Prinimum 1/4	Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  Four Continuous Ribbons, 12" o.c.  SFA = Millennium One-Step Foamable Adorder, or DexCell FA Glass Mat Roof Board, or DexCell FA Glass Mat Roof Board and mer frime Roofboard" or DexCell FA Glass Mat Potopoard	Attachment  IB Approved Adhesive  IB Approved Adhesive  IB Approved Adhesive  Ithesive; PG-1 = Millennium PG-1 II Indian	Pressure** Minimum Req. for IB Warranty Minimum Req. for IB Warranty Pump Grade Adhesive; o mum 7/16" DexCell a 7/16" DexCell Cement and 432 Bonding Adhesive. d Glass-Mat Roof Board Class 'A' up to ½":12" d and membrane adhered  mblies, please refer  ype*** hit (NDL)  Warranty (CLMW)  Warranty (RLMW)	
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