



	Ful	ly Adhe	red Mem	brane (SP) - C	Cover Board (R	B) - Insulation	(RB) - Existing R	oof - Wood D	Deck (Recov	er)	
							- IB FLI	EECEBACK M	1EMBRANE		
							/ MEMI	OVED LOW F BRANE ADHE TER PATTER	SIVE -		
APPROVED C									R BOARD		
							APPROVED INSULATION ADHESIVE				
APPROVED INSULATION											
\times	XX	\times	X	\times			ADHE	OVED INSUL	ATION		
							EXIST	ING ROOF*			
				/			 	D DECK			
								3 BLOIN			
						/					
	e Rating /	Deck	Insulatio	on (over Existing	Asphaltic Roof)		Cover Board		IB Fleeceback Membrane Attachment	Max. Design	
Ma	ax. Slope	Туре	Туре	Insulation Adhesive	Fasteners	Туре	Insulation Adhesive	Fasteners		Pressure**	
	I						D.4 ODOO ODEOO	l	CR-20 Spatter	Minimum Day	
Ľ	Not Rated	7/16" OSB	Approved Insulation	OB500, OSFA, PG1, or RSIA	Four continuous ribbons, 12" o.c.	Min. Approved 1/4" Cover Board	BM, CR20, OB500, OSFA, PG1, or RSIA	Four continuous ribbons, 12" o.c.	CR-20 Spatter Pattern 3.75 lbs/square	Minimum Req. for IB Warranty	
_ _	¹ Maintains Existing 1":12"	OSB 1/2" Plywood	Approved Insulation	OB500, OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA	Four continuous ribbons, 12" o.c.	1 ''		ribbons, 12" o.c. Four continuous	Pattern		
Exi Ap, Ap	1Maintains Existing 1":12" sting Roof: APF proved Cover B proved Insulation	OSB 1/2" Plywood Por SBS modificate: DensDecon: IB EnergyB	Approved Insulation ed bitumen, smock Prime, Securo pard II or III, or IE	OB500, OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA oth or granule surfaced ck Gypsum Fiber Board 3 Approved UL Classifie	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. asphaltic built-up roof only minimum ½" thickness; or 1 Polyisocyanurale, IB Appi	Cover Board Min. Approved 1/4" Cover Board minimum ½" IB HD ISO; or rroved UL Classified Expande	OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA minimum ½" thick Structodek Fed Polystyrene, IB Approved U	ribbons, 12" o.c. Four continuous ribbons, 12" o.c.	Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square	for IB Warranty Minimum Req. for IB Warranty	
Exi Ap _i Ap _i or i	1 Maintains Existing 1":12" sting Roof: APF proved Cover B proved Insulation RSIA = IB Rapid to Classification	OSB 1/2" Plywood or SBS modification and the sive: E Set Insulation A Note(s): 'Main.	Approved Insulation Approved Insulation ed bitumen, smo ck Prime, Securo oard II or III, or IE iM = Polyset Boa ddhesive; maxim tains existing up	OB500, OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA oth or granule surfaced ck Gypsum Fiber Board. 8 Approved UL Classifier rdMax, CR-20 = Polyse. un bead spacing 12" o. to 1":12" slope over any	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. asphaltic built-up roof only minimum ½" thickness; or 1 Polyisocyanurate, IB Apple CR-20, OB500 = OlyBond c.c. Class A, B or C built up roc	Min. Approved 1/4" Cover Board Minimum ½" IB HD ISO; or noved UL Classified Expande 500 Adhesive Fastener, OS. of system when utilized with a	OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA minimum ½" thick Structodek F dd Polystyrene, IB Approved U FA = Millennium One-Step For any of the following roof insulat	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. ID Primed L Classified Extruded Pomable Adhesive; PG-1 ions: IB Energy Board II	Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square olystyrene Insulation = Millennium PG-1 Pur , IB Energy Board III, A	for IB Warranty Minimum Req. for IB Warranty mp Grade Adhesive; ICFoam II, ACFoam	
Exi Ap, Ap, or F Fin III o	1Maintains Existing 1":12" sting Roof: APF proved Cover B proved Insulation RSIA = IB Rapid e Classification or ACFoam-III HLI men may not ret	OSB 1/2" Plywood or SBS modification in the size of	Approved Insulation Approved Insulation ed bitumen, smo ck Prime, Securo oard II or III, or IB bM = Polyset Boa Adhesive; maxim talins existing up and any of the fo from the plywoo cation.	OB500, OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA oth or granule surfaced ck Gypsum Fiber Board Approved UL Classifier ardMax, CR-20 = Polyse, um bead spacing 12" o. to 1":12" slope over any lowing gypsum cover be d joints, mechanically at	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. asphaltic built-up roof only minimum ¼" thickness; or 1 Polyisocyanurate, IB Appl CR-20, OB500 = OlyBond c.c. Class A, B or C built up roceards: minimum ¼" DensDe	Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board minimum ½" IB HD ISO; or roved UL Classified Expande 500 Adhesive Fastener, OS of system when utilized with each Prime, Securock Ultraligh	OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA minimum 1/2" thick Structodek F ad Polystyrene, IB Approved U FA = Millennium One-Step For	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. ID Primed L Classified Extruded Portal Policy (Classified Extruded Policy (Classified Ex	Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square olystyrene Insulation = Millennium PG-1 Pur till B Energy Board III, A pard, or minimum 7/16°	for IB Warranty Minimum Req. for IB Warranty mp Grade Adhesive; CFoam II, ACFoam DexCell Cement	
Exi App, Ap, or I Find Boo bitu	1Maintains Existing 1":12" sting Roof: APF proved Cover B proved Insulation RSIA = IB Rapid to Classification or ACFoam-III HL simmen may not relief the feet to Substra r additional in	Plywood Or SBS modification in the latest pensible in Adhesive: E Set Insulation A Note(s): ¹Main of Cover Board in fire classificte Resistance information.	Approved Insulation Approved Insulation ed bitumen, smo ck Prime, Securo oard II or III, or IIE MM = Polyset Boa Adhesive; maxim tains existing up and any of the fo from the plywoo action. table for require about IB Ro	OB500, OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA oth or granule surfaced ck Gypsum Fiber Board. 8 Approved UL Classifier ardMax, CR-20 = Polyse um bead spacing 12" o. to 1":12" slope over any lowing gypsum cover be d joints, mechanically at a pull-out values.	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. asphaltic built-up roof only minimum ¼" thickness; or d Polyisocyanurate, IB Appi CR-20, 0B500 = OlyBond Class A, B or C built up roc pards: minimum ¼" DensDe tached or adhered. 3Use of the comments, recomments, recomments.	Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board minimum 1/2" IB HD ISO; or revoed UL Classified Expande 500 Adhesive Fastener, OS. of system when utilized with a cock Prime, Securock Ultraligh f other IB Approved Insulation	OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA minimum ½" thick Structodek H de Polystyrene, IB Approved U FA = Millennium One-Step For any of the following roof insulal at Coated Glass-Mat, or DexCe ns and/or IB Approved Cover E details, approvals and	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. ID Primed L Classified Extruded Potentable Adhesive; PG-1 ions: IB Energy Board II II FA Glass Mat Roof Boards may not achieve	Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square olystyrene Insulation = Millennium PG-1 Pur , IB Energy Board III, A pard, or minimum 7716' UL Classification. 4Reco	for IB Warranty Minimum Req. for IB Warranty mp Grade Adhesive; ACFoam II, ACFoam DexCell Cement over over modified	
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Exit App. App. or her first lill of Book bitu.	Maintains Existing 1":12" sting Roof: APF proved Cover B proved Insulation SISIA = IB Rapid 6 Classification or ACFoam-III HL ard with all joints men may not ret the latest ed Membra B PVC Single-PI	OSB 1/2" Plywood or SBS modification of the stage of th	Approved Insulation Approved Insulation ed bitumen, smock Prime, Securo coard II or III, or IE MM = Polyset Boakdhesive; maxim tains existing up pand any of the for from the plywoo cation. Tabout IB Road Sys White	OB500, OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA oth or granule surfaced ck Gypsum Fiber Board & Approved UL Classifier ardMax, CR-20 = Polyse, um bead spacing 12° o. to 1°.12° slope over any lowing gypsum cover be d joints, mechanically at a pull-out values. of Systems requitems Specificatio	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. asphaltic built-up roof only minimum %" thickness; or d Polyisocyanurate, IB App. CR-20, OB500 = Olybond ct. Class A, B or C built up rocards: minimum %" DensDetached or adhered. 3 Use of the comments, recomments Manual. For Tech	Min. Approved 1/4" Cover Board Min. Approved 1/4" Cover Board minimum ½" IB HD ISO; or revied UL Classified Expande 500 Adhesive Fastener, OS of system when utilized with a ck Prime, Securock Ultralight other IB Approved Insulation anical Services please 10 Year 10 Year 15 Year	OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA minimum ½" thick Structodek H ed Polystyrene, IB Approved U FA = Millennium One-Step For any of the following roof insulat to Coated Glass-Mat, or DexCe ns and/or IB Approved Cover B details, approvals and e contact us at 800-420 ranty Length*** 15 Year 20 Year 20 Year 25 Year	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. ID Primed L Classified Extruded Polymoble Adhesive; PG-1 ions: IB Energy Board II iII FA Glass Mat Roof Boards may not achieve Ilimitations for the 5-1626. Total Syst. Warranty Commercial Residentia	Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square Olystyrene Insulation = Millennium PG-1 Pui Anard, or minimum 7/16' UL Classification. 4Rec e above assemble Warranty Typ em - No Dollar Limit (N Plus (WP) all Limited Material War	for IB Warranty Minimum Req. for IB Warranty mp Grade Adhesive; ICFoam II, ACFoam DexCell Cement over over modified ies, please refer e*** DL) rranty (CLMW) rranty (RLMW)	
Exi App, App, or h Find Both bitues F Fo to	Maintains Existing 1":12" sting Roof: APF proved Cover B proved Insulation still End of Classification or ACFoam-III HL ard with all joints men may not rel the latest ed Membra B PVC Single-PI B PVC Single-PI eets CRRC, Title	OSB 1/2" Plywood Por SBS modifile on the control of the control o	Approved Insulation Approved Insulation ed bitumen, smo ke Prime, Securo coard II or III, or IE M = Polyset Boa Adhesive; maxim tains existing up and any of the for from the plywoo cation. Tabout IB Road BROAD IB ROAD	OB500, OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA oth or granule surfaced ck Gypsum Fiber Board & Approved UL Classifier ardMax, CR-20 = Polyse, um bead spacing 12° o. to 1°.12° slope over any lowing gypsum cover be d joints, mechanically at a pull-out values. of Systems requitems Specificatio	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. asphaltic built-up roof only minimum %" thickness; or d Polyisocyanurate, IB App. CR-20, OB500 = Olybond ct. Class A, B or C built up rocards: minimum %" DensDetached or adhered. 3 Use of the comments, recomments Manual. For Tech	Cover Board Min. Approved 1/4" Cover Board minimum ½" IB HD ISO; or roved UL Classified Expande 500 Adhesive Fastener, OS. of system when utilized with a ckr Prime, Securock Ultralight other IB Approved Insulation anical Services please 10 Year 15 Year 15 Year **** Refer to Warthe Warranty	OSFA, PG1, or RSIA BM, CR20, OB500, OSFA, PG1, or RSIA minimum ½" thick Structodek I- ed Polystyrene, IB Approved U FA = Millennium One-Step For any of the following roof insulat tt Coated Glass-Mat, or DexCe ans and/or IB Approved Cover Is details, approvals and e contact us at 800-420 ranty Length*** 15 Year 20 Year 20 Year 25 Year rranty Selection Guide for War y Program	ribbons, 12" o.c. Four continuous ribbons, 12" o.c. ID Primed L Classified Extruded Polymoble Adhesive; PG-1 ions: IB Energy Board II iII FA Glass Mat Roof Boards may not achieve Ilimitations for the 5-1626. Total Syst. Warranty Commercial Residentia	Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square Olystyrene Insulation = Millennium PG-1 Pui Anard, or minimum 7/16' UL Classification. 4Rec e above assemble Warranty Typ em - No Dollar Limit (N Plus (WP) all Limited Material War	for IB Warranty Minimum Req. for IB Warranty mp Grade Adhesive; ICFoam II, ACFoam DexCell Cement over over modified ies, please refer e*** DL) rranty (CLMW) rranty (RLMW)	
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