



ſ	Fully	Adhere	d Membi	rane - Cover	Board (RB) - In	sulation (RB) - E	xisting Roof - W	ood Deck (F	Re <i>cover</i>)		
								IB MEMBRA	NE		
								IB APPROV	ED ADHE	SIVE	
						timmummum 1	munuman.	APPROVED	COVER E	BOARD	
- - - -								- APPROVED INSULATION ADHESIVE			
	$\times\!$	$\langle \times \rangle$	$\langle \langle \rangle$	$\times\!$	\times	$\times\!$		APPROVED	INSULAT	ION	
							++1111111111	- APPROVED INSULATION ADHESIVE - EXISTING ROOF*			
	7		/					WOOD DEC	K		
Fire	e Rating /	Deck	Insulatio	on (over Existing	Asphaltic Roof)		Cover Board		IB Membrane	Max. Design	
	ax. Slope	Туре	Туре	Insulation Adhesive	Pattern	Туре	Insulation Adhesive	Fasteners	Attachment	Pressure**	
	¹ Not Rated	7/16" OSB	Approved Insulation	BM, CR20, 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.	IB Approved Adhesive	Minimum Req. for IB Warranty	
	¹ Not Rated	1/2" Plywood	Approved Insulation	BM, CR20, 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.	IB Approved Adhesive	Minimum Req. for IB Warranty	
App App App or F Fire	Existing Roof: APP or SBS modified biltumen, smooth or granule surfaced asphaltic built-up roof only. Approved Insulation: IB EnergyBoard II or III, or IB Approved UL Classified Polyisocyanurate, IB Approved UL Classified Expanded Polystyrene, IB Approved UL Classified Extruded Polystyrene Insulation Approved Cover Board: DensDeck Prime, Securock Gypsum Fiber Board, minimum ½" thickness; or minimum ½" IB HD ISO; or minimum ½" thick Structodek HD Primed Approved Insulation Adhesive: BM = Polyset BoardMax, CR-20 = Polyset CR-20, OB500 = OlyBond 500 Adhesive Fastener, OSFA = Millennium One-Step Foamable Adhesive; PG-1 = Millennium PG-1 Pump Grade Adhesive; or RSIA = IB Rapid Set Insulation Adhesive; maximum bead spacing 12" o.c. Fire Classification Note(s): ¹ This assembly is not UL Classified. ** Refer to Substrate Resistance table for required pull-out values.										
							etails, approvals and l contact us at 800-426-		above assemb	lies, please refer	
N	/lembranes	S:		Membrane	Color:	Warr	anty Length***	V	Varranty Typ	e***	
	B PVC Single-Ply	50 Mil	White* Gra	ay 🔲 Tan	Bronze Che	emGuard* 10 Year	15 Year 20 Year		n - No Dollar Limit (1	NDL)	
	B PVC Single-Ply	60 Mil	White* Cod	ol Sand* Cool Ston	ne* Gray Tan		_	Warranty Pl	us (WP) Limited Material Wa	arranty (CLMW)	
_	B PVC Single-Ply		White* Gra	ay Tan	Bronze Che	emGuard* 15 Year			imited Material Wa		
_	B PVC Single-Ply eets CRRC, Title-			ay Tan	Bronze Che	444	anty Selection Guide for Warra				
* Me	eets CRRC, Title- bmitted E	-24, & EnergyS		ay Tan	Bronze Che	*** Refer to Warra	anty Selection Guide for Warra Program				

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