



Fully Adhered Membrane - Insulation (RB) - Gypsum Deck (Tear-Off)								
	IB MEMBRANE							
	_ IB APPROVED ADHESIVE							
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<u> </u> 	+ + + + + + + + + + + - APPROVED INSULATION							
X	$\langle \rangle$		APPROVED INSULATION ADHESIVE					
			$^{\prime}$ $^{\prime}$ $^{\prime}$ $^{\prime}$ $^{\prime}$ $^{\prime}$					
	GYPSUM DECK							
	e Rating / ax. Slope	Deck Type	Туре	Insulation Insulation Adhesive	Pattern	IB Membrane	Max. Design	
- 111					I alleili	Attachment	Pressure**	
	¹ Class 'A' Unlimited	Poured Gypsum	Approved Insulation	BM, CR20, OB500, OSFA, PG1, or RSIA	Four continuous ribbons, 12" o.c.	IB Approved Adhesive	Minimum Req for IB Warranty	
	¹ Class 'A'	Poured Gypsum Poured Gypsum		BM, CR20, OB500,		IB Approved	Minimum Req for	
	¹ Class 'A' Unlimited ¹ Class 'A'		Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation	BM, CR20, OB500, OSFA, PG1, or RSIA OB500 OSFA, PG1, or RSIA	Four continuous ribbons, 12" o.c.	IB Approved Adhesive IB Approved	Minimum Req for IB Warranty -112.5 psf	
	¹ Class 'A' Unlimited ¹ Class 'A' Unlimited ¹ Class 'A' Unlimited ¹ Class 'A' Unlimited	Poured Gypsum Poured Gypsum Poured Gypsum	Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.0" EnergyBoard II or III, or AC Foam II or III, or H-Shield or H-Shield CG Insulation	BM, CR20, OB500, OSFA, PG1, or RSIA OB500 OSFA, PG1, or RSIA CR20	Four continuous ribbons, 12" o.c.	IB Approved Adhesive IB Approved Adhesive IB Approved	Minimum Req for IB Warranty -112.5 psf (Class 225) -202.5 psf	
Appir Appir RSIA/Fire Adhe Appir	¹Class 'A' Unlimited roved Insulation: A a = IB Rapid Set Ins Classification Note solve at 1-gal/140-fr roved Insulations at	Poured Gypsum Poured Gypsum Poured Gypsum Minimum 1-inch thickness - IB I Adhesive: BM = Polyset Boardl sulation Adhesive; maximum be te(s): *UL Class 'A' up to 1-½**:12" nd or adhesives may not achiev	Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.0" EnergyBoard II or III, or AC Foam II or III, or H-Shield or H-Shield or H-Shield or H-Shield CG Insulation EnergyBoard II or III, H-Shield or H-Shield CG Vax, CR-20 = Polyset CR-20, OB500 = OlyBo vad spacing 12" o.c. mited slope when utilized with any UL Classification.	BM, CR20, OB500, OSFA, PG1, or RSIA OB500 OSFA, PG1, or RSIA CR20 cr IB Approved UL Classified and 500 Adhesive Fastener, Osed insulation, any thickness ar	Four continuous ribbons, 12" o.c.	IB Approved Adhesive	Minimum Req for IB Warranty -112.5 psf (Class 225) -202.5 psf (Class 410) -215.0 psf (Class 430) Pump Grade Adhesive; or If or IB Water Borne 636	
Appin RSIA Fire Adher Approx ** R6	¹ Class 'A' Unlimited **Coved Insulations are a tigal 40-fixed to substrate in additional information and the substrate in additional informational information and the substrate in additional information and the substrate in the substrate	Poured Gypsum Poured Gypsum Poured Gypsum Minimum 1-inch thickness - IB I Adhesive: BM = Polyset Boardl sulation Adhesive, maximum be te(s): ¹ UL Class 'A' up with unlin'; ² '. ² UL Class 'A' up over the control or adhesives may not achieved. Resistance table for required formation about IB Roc	Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.0" EnergyBoard II or III, or AC Foam II or III, or H-Shield or H-Shield CG Insulation EnergyBoard II or III, H-Shield or H-Shield CG Max, CR-20 = Polyset CR-20, OB500 = Olyso Polysed spacing 12" o.c. miled slope when utilized with IB Energy Board II, IB Ener IV LL classification. pull-out values. If Systems requirements, recomm	BM, CR20, OB500, OSFA, PG1, or RSIA OB500 OSFA, PG1, or RSIA CR20 Gror IB Approved UL Classified and 500 Adhesive Fastener, Osted insulation, any thickness argy Board III, ACFoam II, ACFoam II, ACFoam II, ACFoam II, ACFo	Four continuous ribbons, 12" o.c. Polyisocyanurate SFA = Millennium One-Step Foamable Adhesive, and membrane adhered with IB Vertibond 432 Bon oam III, any thickness and membrane adhered w and details, approvals and limitations in	IB Approved Adhesive	Minimum Req for IB Warranty -112.5 psf (Class 225) -202.5 psf (Class 410) -215.0 psf (Class 430) Pump Grade Adhesive; or off or IB Water Borne 636 re.3 The use of other IB	
Appin Appin Appin RSIA Fire Adher Appin ** Roi to t	¹ Class 'A' Unlimited **Coved Insulations are a tigal 40-fixed to substrate in additional information and the substrate in additional informational information and the substrate in additional information and the substrate in the substrate	Poured Gypsum Poured Gypsum Poured Gypsum Minimum 1-inch thickness - IB Is Idhesive: BM = Polyset Board sulation Adhesive; maximum bete(s): *UL Class 'A' up to 1-½":12" and or adhesives may not achieves a stance table for required formation about IB Rocon of the IB Rocof Systems	Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.0" EnergyBoard II or III, or AC Foam II or III, or H-Shield or H-Shield CG Insulation EnergyBoard II or III, H-Shield or H-Shield CG Max, CR-20 = Polyset CR-20, OB500 = OlyBo and spacing 12" o.c. mited slope when utilized with any UL Classific when utilized with IB Energy Board II, IB Ener re UL classification. pull-out values.	BM, CR20, OB500, OSFA, PG1, or RSIA OB500 OSFA, PG1, or RSIA CR20 Gror IB Approved UL Classified and 500 Adhesive Fastener, Oxed insulation, any thickness array Board III, ACFoam II, ACFoam II, ACFoam II, ACFoam II, ACFoam II, ACFoam III, ACFoam IIII, ACFoam IIII, ACFoam IIII, ACFoam IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Four continuous ribbons, 12" o.c. Polyisocyanurate SFA = Millennium One-Step Foamable Adhesive, and membrane adhered with IB Vertibond 432 Bon oam III, any thickness and membrane adhered w and details, approvals and limitations in	IB Approved Adhesive	Minimum Req for IB Warranty -112.5 psf (Class 225) -202.5 psf (Class 410) -215.0 psf (Class 430) Pump Grade Adhesive; or off or IB Water Borne 636 re.3 The use of other IB	
Appin RSIA Fire Adher Appin to t	¹Class 'A' Unlimited roved Insulation: A a = IB Rapid Set Insulation Note classification Note solve at 1-gal/140-fi- roved Insulations at efer to Substrate In additional infi	Poured Gypsum Poured Gypsum Poured Gypsum Minimum 1-inch thickness - IB I Adhesive: BM = Polyset Boardl sulation Adhesive, maximum be te(s): ¹ UL Class 'A' up with unlin ¹ / ₂ '1'UL Class 'A' up to 1-½'': 1'2'' nd or adhesives may not achieved Resistance table for required formation about IB Roof on of the IB Roof Syste	Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.0" EnergyBoard II or III, or AC Foam II or III, or H-Shield or H-Shield CG Insulation EnergyBoard II or III, H-Shield or H-Shield or Max, CR-20 = Polyset CR-20, OB500 = Olybo and spacing 12" o.c. mited slope when utilized with any UL Classific when utilized with IB Energy Board II, IB Ener re UL classification. pull-out values. of Systems requirements, recommens Specifications Manual. For Te Membrane Color:	BM, CR20, OB500, OSFA, PG1, or RSIA OB500 OSFA, PG1, or RSIA CR20 Gror IB Approved UL Classified and 500 Adhesive Fastener, Oxed insulation, any thickness array Board III, ACFoam II, ACFoam II, ACFoam II, ACFoam II, ACFoam II, ACFoam III, ACFoam IIII, ACFoam IIII, ACFoam IIII, ACFoam IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Four continuous ribbons, 12" o.c. d Polyisocyanurate SFA = Millennium One-Step Foamable Adhesive, and membrane adhered with IB Vertibond 432 Bon foam III, any thickness and membrane adhered w In details, approvals and limitations is see contact us at 800-426-1626. arranty Length***	IB Approved Adhesive FG-1 = Millennium PG-1 ding Adhesive at 1-gal/60 ith IB WaterBorne Adhesiv For the above assen Warranty T tal System - No Dollar Lim	Minimum Req for IB Warranty -112.5 psf (Class 225) -202.5 psf (Class 410) -215.0 psf (Class 430) Pump Grade Adhesive; or eff or IB Water Borne 636 re³. The use of other IB nblies, please refer	
Appin Appin Appin RSIA Fire Adher Appin to t	¹ Class 'A' Unlimited ² Class 'A' Unlimited ³ Class 'A' Unlimited **Coved Insulation: Proved Insulation Are a IB Rapid Set Insulation Note a IB Rapid Set Insulations and a Insulation and a Insu	Poured Gypsum Poured Gypsum Poured Gypsum Minimum 1-inch thickness - IB Is Idhesive: BM = Polyset Board sulation Adhesive; maximum bete(s): *UL Class 'A' up to 1-½":12" and or adhesives may not achieves in the IB Roof System of the IB Roof	Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.0" EnergyBoard II or III, or AC Foam II or III, or H-Shield CG Journal or III, H-Shield or H	BM, CR20, OB500, OSFA, PG1, or RSIA OB500 OSFA, PG1, or RSIA CR20 Gror IB Approved UL Classified and 500 Adhesive Fastener, Other of the control of the cont	Four continuous ribbons, 12" o.c. If Polyisocyanurate SFA = Millennium One-Step Foamable Adhesive, and membrane adhered with IB Vertibond 432 Bon foam III, any thickness and membrane adhered w In details, approvals and limitations is secontact us at 800-426-1626. Tranty Length*** 15 Year 20 Year 20 Year 70 Co	IB Approved Adhesive PG-1 = Millennium PG-1 ding Adhesive at 1-gal/60 ith IB WaterBorne Adhesiv for the above assen Warranty T	Minimum Req for IB Warranty -112.5 psf (Class 225) -202.5 psf (Class 410) -215.0 psf (Class 430) Pump Grade Adhesive; or off or IB Water Borne 636 re. The use of other IB mblies, please refer ype***	
Appin RSI/A Appin RSI/A Fire Adhe Appin ** Re	Class 'A' Unlimited Classification Notestive at 1-gal/140-fi Classification Notestive All Classification Notestive Not	Poured Gypsum Poured Gypsum Poured Gypsum Minimum 1-inch thickness - IB Is Idhesive: BM = Polyset Board sulation Adhesive; maximum bete(s): *UL Class 'A' up to 1-½":12" and or adhesives may not achieves in the IB Roof System of the IB Roof	Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.0" EnergyBoard II or III, or AC Foam II or III, or H-Shield CG Journal or III, H-Shield or H	BM, CR20, OB500, OSFA, PG1, or RSIA OB500 OSFA, PG1, or RSIA CR20 Gor IB Approved UL Classified and 500 Adhesive Fastener, Oxed insulation, any thickness array Board III, ACFoam II, ACFoam II, ACFoam III, A	Four continuous ribbons, 12" o.c. d Polyisocyanurate SFA = Millennium One-Step Foamable Adhesive, and membrane adhered with IB Vertibond 432 Bon oam III, any thickness and membrane adhered with an details, approvals and limitations is see contact us at 800-426-1626. arranty Length*** 15 Year 20 Year 20 Year 25 Year 25 Year 30 Year	IB Approved Adhesive PG-1 = Millennium PG-1 ding Adhesive at 1-gal/60- ith IB WaterBorne Adhesiv For the above assen Warranty T tal System - No Dollar Lim arranty Plus (WP) symmercial Limited Material stidential Limited Material	Minimum Req for IB Warranty -112.5 psf (Class 225) -202.5 psf (Class 410) -215.0 psf (Class 430) Pump Grade Adhesive; or IB Water Bome 636 re. The use of other IB mblies, please refer ype*** iit (NDL) Warranty (CLMW) Warranty (RLMW)	
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