



		Fully Adhere	d Membrane (SP) - Inst	ulation (RB) - C	ementitious Wood	Fiber (Tear-Off)	
					/ IB FLEECE	BACK MEMBRANE	
						LOW RISE	
					MEMBRANI SPATTER F	E ADHESIVE - PATTERN	
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\Rightarrow	\longleftrightarrow	\longleftrightarrow	\longleftrightarrow	\longleftrightarrow	$\times\!\!\times\!\!\times$		
X	\longleftrightarrow	\bigcirc	\longrightarrow		~ CEMENTITI	OUS WOOD FIBER)
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	re Rating /	Deck Tyne		Insulation		IB Fleeceback	Max. Design
	ax. Slope	Deck Type	Туре	Adhesive	Pattern	Membrane Attachment	Pressure**
		Deck Type Cementitious Wood Fiber	1" Approved Insulation	i	Four continuous ribbons, 12" o.c.	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square	Pressure** Minimum Req for IB Warranty
	ax. Slope ¹ Class 'A'	Cementitious		Adhesive BM, CR20, OB500,	Four continuous ribbons, 12"	Membrane Attachment CR-20 Spatter Pattern	Pressure** Minimum Req for IB Warranty
	ax. Slope 1 Class 'A' Unlimited 1 Class 'A' Unlimited 1 Class 'A' Unlimited	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20	Four continuous ribbons, 12" o.c. Four continuous ribbons, 12" o.c. Four continuous ribbons, 12" o.c.	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square CR-20 Spatter Pattern	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90)
App App	ax. Slope 1 Class 'A' Unlimited	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACForesive: BM = Polyset Board	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, IMax, CR-20 = Polyset CR-20, OB500 = Olyse	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified	Four continuous ribbons, 12" 0.c. Four continuous ribbons, 12" 0.c. Four continuous ribbons, 12" 0.c. Polyisocyanurate	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105)
App App RSIM	ax. Slope 1 Class 'A' Unlimited 1 Classification Adh A = IB Rapid Set Insulation Classification Note(s) UC Classified insulation ter IB Approved Insulation	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACFo hesive: BM = Polysel Board ation Adhesive; maximum b s): 'UL Class 'A' up with uni m adhesive. ² UL Class 'A' ut tions or lesser thicknesses	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, tMax, CR-20 = Polyset CR-20, OB500 = Olyboaed spacing 12" o.c. limited slope when utilized with any of the folloup to ½":12" when utilized with minimum 1" thic may not achieve UL Classification.	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulation	Four continuous ribbons, 12" 0.C. Four continuous ribbons, 12" 0.C. Four continuous ribbons, 12" 0.C. Polyisocyanurate SFA = Millennium One-Step Foamable Acons: IB Energy Board II, IB Energy Board	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with
App App RSI. Fire any 4Otth ** R	ax. Slope 1 Class 'A' Unlimited 1 Classified insulation Adh A = 1B Rapid Set Insula Classification Note(s) Ut Classified insulation efer to Substrate Reservadditional infor	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACFo hesive: BM = Polysel Board ation Adhesive; maximum b s): ¹ UL Class 'A' up with unin adhesive. ² UL Class 'A' ut tions or lesser thicknesses sistance table for required rmation about IB Ro	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, Max, CR-20 = Polyset CR-20, OB500 = OlyBo lead spacing 12" o.c. limited slope when utilized with any of the follow pto 15":12" when utilized with minimum 1" thic may not achieve UL Classification. It pull-out values. of Systems requirements, recomn	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, O wing IB Approved ISO insulation kness H-Shield CG. 3UL Classified and ISO insulation in the control of	Four continuous ribbons, 12" O.C. Four continuous ribbons, 12" O.C. Four continuous ribbons, 12" O.C. Polyisocyanurate ISFA = Millennium One-Step Foamable Acons: IB Energy Board II, IB Energy Board I'C' Classification with an unlimited slope In details, approvals and limitation	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or trickness adhered with kness H-Shield ISO.
App App RSIn 4 Otto	ax. Slope 1 Class 'A' Unlimited 1 Classification Adh 4 = 18 Rapid Set Insulation Classification Note(s) UL Classified insulation ter IB Approved Insulation ter to Substrate Reser additional inforthe latest edition	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACFo hesive: BM = Polysel Board ation Adhesive; maximum b s): ¹ UL Class 'A' up with unin adhesive. ² UL Class 'A' ut tions or lesser thicknesses sistance table for required rmation about IB Ro	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, thax, CR-20 = Polyset CR-20, OB500 = OlyBoard spacing 12" o.c. limited slope when utilized with any of the follow to 15"." when utilized with minimum 1" thic may not achieve UL Classification. If pull-out values. of Systems requirements, recommems Specifications Manual. For Total	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulation kness H-Shield CG. 3 UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulation kness H-Shield CG. 3 UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulation kness H-Shield CG. 3 UL Classified CG. 3 UL Classi	Four continuous ribbons, 12" O.C. Four continuous ribbons, 12" O.C. Four continuous ribbons, 12" O.C. Polyisocyanurate OSFA = Millennium One-Step Foamable Actors: IB Energy Board II, IB Energy Board or C' Classification with an unlimited slope In details, approvals and limitations contact us at 800-426-1626.	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square lhesive; PG-1 = Millennium PG-1 : ACFoam II, or ACFoam III, any when utilized with minimum 1" thickings for the above assen	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with kiness H-Shield ISO.
App App RSI. Fire any 4Ott ** R	ax. Slope 1 Class 'A' Unlimited 1 Classified insulation Adh A = IB Rapid Set Insulation Adh A = IB Rapid	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACFo hesive: BM = Polyset Board ation Adhesive; maximum b s): 'UL Class 'A' up with unin adhesive. ² UL Class 'A' ut tions or lesser thicknesses sistance table for required remation about IB Roof of the IB Roof Syst	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, Max, CR-20 = Polyset CR-20, OB500 = OlyBo lead spacing 12" o.c. limited slope when utilized with any of the follow pto 15":12" when utilized with minimum 1" thic may not achieve UL Classification. It pull-out values. of Systems requirements, recomn	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulative kness H-Shield CG. JUL Classified cechnical Services plea	Four continuous ribbons, 12" O.C. Four continuous ribbons, 12" O.C. Four continuous ribbons, 12" O.C. Polyisocyanurate ISFA = Millennium One-Step Foamable Acons: IB Energy Board II, IB Energy Board I'C' Classification with an unlimited slope In details, approvals and limital ase contact us at 800-426-1626. Tarranty Length***	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with kness H-Shield ISO. ablies, please refer
App App RSile Fire any 4 Otto	ax. Slope 1 Class 'A' Unlimited 1 Class i'A' Unlimited 1 Classified insulation Adi Classified insulation Classified insulation I Exproved Insulation I Exproved Insulation I Exproved Insulation I Exproved Insulation I Classified insulation I Exproved Insula	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III. ACFo hesive: BM = Polyset Board ation Adhesive: "Av up with union an adhesive." *UL Class X*1* up on adhesive." *UL Class X*1* up or in adhesive. *In tions or lesser thicknesses sistance table for required remation about IB Roo of the IB Roof Syste	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, thax, CR-20 = Polyset CR-20, OB500 = OlyBoard spacing 12" o.c. limited slope when utilized with any of the follow to 15"." when utilized with minimum 1" thic may not achieve UL Classification. If pull-out values. of Systems requirements, recommems Specifications Manual. For Total	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulative kness H-Shield CG. JUL Classified cechnical Services plea	Four continuous ribbons, 12" O.C. Four continuous ribbons, 12" O.C. Four continuous ribbons, 12" O.C. Polyisocyanurate OSFA = Millennium One-Step Foamable Actors: IB Energy Board II, IB Energy Board or C' Classification with an unlimited slope In details, approvals and limitations contact us at 800-426-1626.	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square CR-20 Spatter Pattern 3.75 lbs/square Ithesive; PG-1 = Millennium PG-1 is the sive; PG-1 = Millennium PG-1 is	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with kiness H-Shield ISO. Ablies, please refer ype***
Appp Appp RSIA Fire anny 4 Ott to 1	ax. Slope 1 Class 'A' Unlimited 1 Classified insulation Adh A = IB Rapid Set Insulation Adh A = IB Rapid	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACFo hesive: BM = Polysel Board ation Adhesive; maximum b s): *UL Class 'A' up with uni madhesive. *2UL Class 'A' ut tions or lesser thicknesses sistance table for required remation about IB Ro n of the IB Roof Syst	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, thax, CR-20 = Polyset CR-20, OB500 = OlyBoard spacing 12" o.c. limited slope when utilized with any of the follow to 15"." when utilized with minimum 1" thic may not achieve UL Classification. If pull-out values. of Systems requirements, recommems Specifications Manual. For Total	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, O wing IB Approved ISO insulations the shadown of the sha	Four continuous ribbons, 12" 0.C. Polyisocyanurate SFA = Millennium One-Step Foamable Actions: IB Energy Board II, IB Energy Board IC 'C' Classification with an unlimited slope In details, approvals and limital ase contact us at 800-426-1626. arranty Length***	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square Ithesive; PG-1 = Millennium PG-1 is Ill, ACFoam II, or ACFoam III, any when utilized with minimum 1° thic ions for the above assen Warranty T Total System - No Dollar Lim Warranty Plus (WP) Commercial Limited Material	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with kness H-Shield ISO. ablies, please refer ype*** it (NDL) Warranty (CLMW)
App App RSh. Fire any 4-Oth to 1	ax. Slope 1 Class 'A' Unlimited 1 Classification Note(s UL Classified insulation	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACForesive: BM = Polyset Boardation Adhesive: maximum to spir 'UL Class 'A' up with union adhesive. 2'UL Class 'A' up with union adhesive. 2'UL Class 'A' up with union adhesive. 2'UL Class 'A' up with union of the lesser thicknesses sistance table for required remation about IB Roof of the IB Roof System of the IB Roof	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, thax, CR-20 = Polyset CR-20, OB500 = OlyBoard spacing 12" o.c. limited slope when utilized with any of the follow to 15"." when utilized with minimum 1" thic may not achieve UL Classification. If pull-out values. of Systems requirements, recommems Specifications Manual. For Total	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulating kness H-Shield CG. 3UL Classified achnical Services please was also be chical S	Four continuous ribbons, 12" O.C. Polyisocyanurate SFA = Millennium One-Step Foamable Actions: IB Energy Board II, IB Energy Board II Classification with an unlimited slope In details, approvals and limital ase contact us at 800-426-1626. Tarranty Length*** 15 Year 20 Year 20 Year 25 Year 25 Year 30 Year	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square thesive; PG-1 = Millennium PG-1; III, ACFoam II, or ACFoam III, any when utilized with minimum 1" thick tions for the above assen Warranty T Total System - No Dollar Lim Warranty Plus (WP) Commercial Limited Material Residential Limited Material	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with kiness H-Shield ISO. Ablies, please refer type*** it (NDL) Warranty (CLMW)
App App App RSIL Fire any 4 Otto 10 10 10 10 10 10 10 10 10 10 10 10 10	ax. Slope 1 Class 'A' Unlimited 1 Classification Note(s UL Classified insulation	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACFo hesive: BM = Polyset Board atton Adhesive; maximum ts spi: *UL Class** A* up with union adhesive.* *UL Class** A* utons or lesser thicknesses sistance table for required rmation about IB Roo of the IB Roof Syste White* White* White* White*	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, thax, CR-20 = Polyset CR-20, OB500 = OlyBoard spacing 12" o.c. limited slope when utilized with any of the follow to 15"." when utilized with minimum 1" thic may not achieve UL Classification. If pull-out values. of Systems requirements, recommems Specifications Manual. For Total	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulating kness H-Shield CG. 3UL Classified achnical Services please was also be chical S	Four continuous ribbons, 12" O.C. Polyisocyanurate SFA = Millennium One-Step Foamable Actions: IB Energy Board II, IB Energy Board IC 'C' Classification with an unlimited slope In details, approvals and limital ase contact us at 800-426-1626. Arranty Length*** 15 Year 20 Year 20 Year 25 Year 25 Year 30 Year	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square thesive; PG-1 = Millennium PG-1; III, ACFoam II, or ACFoam III, any when utilized with minimum 1" thick tions for the above assen Warranty T Total System - No Dollar Lim Warranty Plus (WP) Commercial Limited Material Residential Limited Material	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with kiness H-Shield ISO. Ablies, please refer ype*** it (NDL) Warranty (CLMW)
App App RSh Fire any 4 Otto	ax. Slope 1 Class 'A' Unlimited 1 Classification Note(s UL Classified insulation	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACFo hesive: BM = Polyset Board atton Adhesive; maximum ts spi: *UL Class** A* up with union adhesive.* *UL Class** A* utons or lesser thicknesses sistance table for required rmation about IB Roo of the IB Roof Syste White* White* White* White*	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, thax, CR-20 = Polyset CR-20, OB500 = OlyBoard spacing 12" o.c. limited slope when utilized with any of the follow to 15"." when utilized with minimum 1" thic may not achieve UL Classification. If pull-out values. of Systems requirements, recommems Specifications Manual. For Total	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulating kness H-Shield CG. 3UL Classified achnical Services please with the Warra	Four continuous ribbons, 12" O.C. Polyisocyanurate SFA = Millennium One-Step Foamable Actions: IB Energy Board II, IB Energy Board II's C' Classification with an unlimited slope In details, approvals and limital ase contact us at 800-426-1626. Carranty Length*** 15 Year 20 Year 25 Year 30 Year Varranty Selection Guide for Warranty Richty Program Name:	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square thesive; PG-1 = Millennium PG-1; III, ACFoam II, or ACFoam III, any when utilized with minimum 1" thick tions for the above assen Warranty T Total System - No Dollar Lim Warranty Plus (WP) Commercial Limited Material Residential Limited Material	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with kiness H-Shield ISO. Ablies, please refer ype*** it (NDL) Warranty (CLMW)
Appp Appp RSilve Fine any 4 Otto	ax. Slope 1 Class 'A' Unlimited 1 Classification Note(s UL Classified insulation	Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber Cementitious Wood Fiber EnergyBoard II or III, ACFo hesive: BM = Polyset Board atton Adhesive; maximum ts spi: *UL Class** A* up with union adhesive.* *UL Class** A* utons or lesser thicknesses sistance table for required rmation about IB Roo of the IB Roof Syste White* White* White* White*	1" Approved Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation Min. 1.5" EnergyBoard II or AC Foam II Insulation am II or ACFoam III, H-Shield or H-Shield CG, Max, CR-20 = Polyset CR-20, OB500 = OlyBo lead spacing 12" o.c. limited slope when utilized with any of the folion p to %"12" when utilized with minimum 1" thic may not achieve UL Classification. di pull-out values. of Systems requirements, recomm terms Specifications Manual. For To Membrane Color:	Adhesive BM, CR20, OB500, OSFA, PG1, or RSIA OB500 CR20 or IB Approved UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulative kness H-Shield CG. 3UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulative kness H-Shield CG. 3UL Classified and 500 Adhesive Fastener, Owing IB Approved ISO insulative kness H-Shield CG. 3UL Classified and 15 Year 15 Year 20 Year ***Refer to V the Warra Project	Four continuous ribbons, 12" O.C. Polyisocyanurate OSFA = Millennium One-Step Foamable Actions: IB Energy Board II, IB Energy Board IV C' Classification with an unlimited slope In details, approvals and limitations contact us at 800-426-1626. Arranty Length*** 15 Year 20 Year 25 Year 30 Year Varranty Selection Guide for Warranty Richtly Program Name:	Membrane Attachment CR-20 Spatter Pattern 3.75 lbs/square thesive; PG-1 = Millennium PG-1; III, ACFoam II, or ACFoam III, any when utilized with minimum 1" thick tions for the above assen Warranty T Total System - No Dollar Lim Warranty Plus (WP) Commercial Limited Material Residential Limited Material	Pressure** Minimum Req for IB Warranty -45.0 psf (Class 90) -52.5 psf (Class 105) Pump Grade Adhesive; or thickness adhered with kiness H-Shield ISO. Ablies, please refer type*** it (NDL) Warranty (CLMW)