Florida Non-HVHZ Sure-Weld®, FleeceBACK®, & FleeceBACK® RL™ TPO Roof Families

	Fully Adhered With Optional Air/Vapor Barrier	Fully Adhered With Optional Air/Vapor Barrier	Fully Adhered With Plywood/Polyiso Composite & Optional Air/Vapor Barrier	Adhered Membrane, Coverboard, & Insulation Top Layer Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane, Coverboard, & Insulatio Fastened Thermal Barrier With Air/Vapor Barrier	Adhered Membrane n & Insulation Fastened Thermal Barrier With Air/Vapor Barrier	Fully Adhered	Fully Adhered	Fully Adhered	Fully Adhered With Coverboard	Fully Adhered With Coverboard	Fully Adhered	Fully Adhered With Coverboard	Fully Adhered With Coverboard	Fully Adhered	Fully Adhered With Coverboard	Fully Adhered With Coverboard
Sure-Weld®	SC-1 -52.5 MDP	SC-2 -75 MDP	SC-5 -82.5 MDP		SC-19 -52.5 MDP	SC-26 -82.5 MDP	SC-29 -90 MDP	SC-30 -112.5 MDP	SC-31 -135 MDP	The state of the s		C-1 -45 MDP	C-6 -157.5 MDP	C-7 -352.5 MDP	C-17 -157.5 MDP	C-18 -397.5 MDP	C-28 -157.5 MDP	C-34 -157.5 MDP	C-40 -352.5 MDP	C-44 -157.5 MDP	C-56 -157.5 MDP	C-57 -397.5 MDP
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ACK® TPO	Fully Adhered With Coverboard & Optional Air/Vapor Barrier	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Adhered Membrane & Coverboard Fastened Insulation Base Layer	Fully Adhered	Fully Adhered With Coverboard	Fully Adhered With Coverboard											
FleeceBA	SC-8 -82.5 MDP	SC-56 -45 MDP	SC-63 -60 MDP	SC-69 -82.5 MDP	SC-71 -82.5 MDP	SC-73 -90 MDP	SC-74 -112.5 MDP	SC-76 -135 MDP	C-83 -157.5 MDP	C-104 -277.5 MDP	C-129 -397.5 MDP											
				The same of the sa		The state of the s	The same of the sa															
ceBACK® RL™ TPO (RapidLock™)	Fully Adhered RL Membrane With RL Coverboard & Optional Air/Vapor Barrier	Fully Adhered RL Membrane With RL Coverboard	Adhered RL Membrane With RL Coverboared & Fastened Insulation Base Layer	e Adhered RL Membrane With RL Coverboared & Fastened Insulation Base Layer	Adhered RL Membran With RL Coverboared & Fastened Insulation Base Layer	e Adhered RL Membrane I With RL Coverboared I & Fastened Insulation Base Layer	e Fully Adhered RL Membrane With RL Insulation	Fully Adhered RL Membrane With RL Coverboard														
	SC-12 -82.5 MDP	TPO Non-I								NEMO												
Flee												S S S	ure-Weld® TPO - Adhered Non-HVHZ SC-12 Non-H\ ure-Weld® TPO - Adhered Non-HVHZ SC-13 Non-H\ ure-Weld® TPO - Adhered Non-HVHZ SC-15 Non-H\ ure-Weld® TPO - Adhered Non-HVHZ SC-19 Non-H\ ure-Weld® TPO - Adhered Non-HVHZ SC-26 Non-H\ ure-Weld® TPO - Adhered Non-HVHZ SC-26 Non-H\	VHZ SC-8 -82.5 Sc VHZ SC-12 -82.5 Sc VHZ SC-13 -105 Sc VHZ SC-15 -37.5 Sc VHZ SC-19 -52.5 Sc VHZ SC-26 -82.5 Sc	see NEMO Documentation for Minimum Structural De overage requirements, and insulation & coverboard refere NEMO Documentation for Minimum Structural De overage requirements, and insulation & coverboard refere NEMO Documentation for Minimum Structural De overage requirements, and insulation & coverboard refere NEMO Documentation for Minimum Structural De othersive coverage requirements, and insulation & covered NEMO Documentation for Minimum Structural De othersive coverage requirements, and insulation & covered NEMO Documentation for Minimum Structural Deduction of New	ck Requirements, adhesive minimums. ck Requirements, adhesive minimums. ck Requirements, adhesive minimums. ck Requirements, adhesive Carlisle SynTec System	Sure-Weld® TPO - A	Adhered Non-HVHZ C-17 Non-HVHZ C-17 Adhered Non-HVHZ C-18 Non-HVHZ C-18 Adhered Non-HVHZ C-28 Non-HVHZ C-28 Adhered Non-HVHZ C-34 Non-HVHZ C-34 Adhered Non-HVHZ C-40 Non-HVHZ C-40 Adhered Non-HVHZ C-44 Non-HVHZ C-44	-157.5 See NEMO Documen coverage requirement S -397.5 See NEMO Documen coverage requirement S -157.5 See NEMO Documen coverage requirement S -157.5 See NEMO Documen coverage requirement S -157.5 See NEMO Documen coverage requirement C -352.5 See NEMO Documen coverage requirement S -157.5 See NEMO Documen coverage requirement C -157.5 See NEMO Documen coverage requirement coverage requirement coverage requirement coverage requirement C -157.5 See NEMO Documen c	tation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. Itation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. Itation for Minimum Structural Deck Requirements ts, and insulation minimums. Itation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. Itation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. Itation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums.	, adhesive Carlisle SynTec Systems	
	RHINOBOND INDUCTION WELDED ASSEMBLIES ON METAL DECK					ISOWELD INDUCTION WELDED ASSEMBLIES ON METAL DECK						ure-Weld® TPO - Adhered Non-HVHZ SC-29 Non-HV ure-Weld® TPO - Adhered Non-HVHZ SC-30 Non-HV ure-Weld® TPO - Adhered Non-HVHZ SC-31 Non-HV	VHZ SC-30 -112.5 S at VHZ SC-31 -135 S	dhesive coverage requirements, and insulation & covice NEMO Documentation for Minimum Structural De dhesive coverage requirements, and insulation & covice dhesive coverage requirements.	ck & fastener Requirements, Carlisle SynTec System verboard minimums.	Sure-Weld® TPO - /	Adhered Non-HVHZ C-56 Non-HVHZ C-56 Adhered Non-HVHZ C-57 Non-HVHZ C-57 - Non-HVHZ C-83 Non-HVHZ C-83	coverage requirement -397.5	tation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. tation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. tation for Minimum Structural Deck Requirements ts, and insulation minimums.	, adhesive Carlisle SynTec Systems		
Sure-Weld® TPO Induction Welded	Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation		Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation		FI FI	eeceBACK® TPO - Non-HVHZ SC-63 Non-HV eeceBACK® TPO - Non-HVHZ SC-69 Non-HV eeceBACK® TPO - Non-HVHZ SC-71 Non-HV	VHZ SC-63 -60 S VHZ SC-69 -82.5 S VHZ SC-71 -82.5 S ac	dhesive coverage requirements, and insulation & covere NEMO Documentation for Minimum Structural Deddhesive coverage requirements, and insulation & covered to the NEMO Documentation for Minimum Structural Deddhesive coverage requirements, and insulation & covered to the NEMO Documentation for Minimum Structural Deddhesive coverage requirements, and insulation & covered to the NEMO Documentation for Minimum Structural Deddhesive coverage requirements, and insulation & covered to the NEMO Documentation for Minimum Structural Deddhesive coverage requirements, and insulation & covered to the NEMO Documentation for Minimum Structural Deddhesive coverage requirements.	ck & fastener Requirements, verboard minimums. ck & fastener Requirements, verboard minimums. ck & fastener Requirements, ck & fastener Requirements, verboard minimums. Carlisle SynTec System verboard minimums.	Sure-Weld FleeceB Sure-Weld FleeceB	- Non-HVHZ C-104 Non-HVHZ C-10 - Non-HVHZ C-129 Non-HVHZ C-12 ACK RL - Non-HVHZ C-166 Non-HVHZ C-16 ACK RL - Non-HVHZ C-167 Non-HVHZ C-16		tation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. tation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. tation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums. tation for Minimum Structural Deck Requirements ts, and insulation & coverboard minimums.	, adhesive Carlisle SynTec Systems , adhesive Carlisle SynTec Systems	
	SC-227 -45 MDP	SC-228 -52.5 MDP	SC-233 -60 MDP	SC-235 -97.5 MDP		SC-243 -45 MDP	SC-245 -52.5 MDP	SC-251 -60 MDP	SC-253 -82.5 MDP	SC-255 -97.5 MDP		FI S S S S	eeceBACK® TPO - Non-HVHZ SC-74 Non-H\	VHZ SC-74 -112.5 S at VHZ SC-76 -135 S at VHZ SC-77 -45 S at VHZ SC-77 -45 S at VHZ SC-78 -52.5 S at VHZ SC-79 -82.5 S at A st A	dhesive coverage requirements, and insulation & covered NEMO Documentation for Minimum Structural Dedhesive coverage requirements, and insulation & covered NEMO Documentation for Minimum Structural Dedhesive coverage requirements, and insulation & covered NEMO Documentation for Minimum Structural Dediction insulation & coverboard minimums. See NEMO Documentation for Minimum Structural Dediction insulation & coverboard minimums. See NEMO Documentation for Minimum Structural Dediction insulation & coverboard minimums.	ck & fastener Requirements, Carlisle SynTec System verboard minimums. Carlisle SynTec System ck & fastener Requirements, Carlisle SynTec System	Non-HVHZ C-174 Sure-Weld® TPO - I Non-HVHZ C-175 Sure-Weld® TPO - I Non-HVHZ C-177 Sure-Weld® TPO - I Non-HVHZ C-179 Sure-Weld® TPO - I Non-HVHZ C-187 Sure-Weld® TPO - I Non-HVHZ C-187 Sure-Weld® TPO - I Non-HVHZ C-188	nduction Welded Non-HVHZ C-17 nduction Welded Non-HVHZ C-17 nduction Welded Non-HVHZ C-18 nduction Welded Non-HVHZ C-18 nduction Welded Non-HVHZ C-18	minimums, and supple 75 -52.5 See NEMO Documen minimums, and supple 76 -60 See NEMO Documen minimums, and supple 79 -97.5 See NEMO Documen minimums, and supple 87 -45 See NEMO Documen minimums, and supple 88 -52.5 See NEMO Documen minimums, and supple	tation for Minimum Structural Deck Requirements emental fastener information. tation for Minimum Structural Deck Requirements emental fastener information.	i, insulation Carlisle SynTec Systems	
	RHINOBO	ND INDUCTION WELDE	ED ASSEMBLIES				ISOWELD INDUCT	TION WELDED ASSEMBI	LIES			S	C-80 Irre-Weld® TPO - Adhered Non-HVHZ SC-91 Non-HVHZ SC-93 Non-HVHZ SC-93 Non-HVHZ SC-93 Non-HVHZ SC-93 Irre-Weld® TPO - Induction Welded Non-HVHZ SC-228 Irre-Weld® TPO - Induction Welded Non-HVHZ SC-228 Irre-Weld® TPO - Induction Welded Non-HVHZ SC-233 Irre-Weld® TPO - Induction Welded Non-HVHZ SC-235	VHZ SC-91 -45 S ac VHZ SC-93 -52.5 S ac VHZ SC-227 -45 S m VHZ SC-228 -52.5 S m VHZ SC-233 -60 S m VHZ SC-235 -97.5 S m	chesive coverage requirements, and insulation & covered NEMO Documentation for Minimum Structural Dedhesive coverage requirements, and insulation minimies NEMO Documentation for Minimum Structural Deninimums, and supplemental fastener information. See NEMO Documentation for Minimum Structural Deninimums, and supplemental fastener information. See NEMO Documentation for Minimum Structural Deninimums, and supplemental fastener information. See NEMO Documentation for Minimum Structural Deninimums, and supplemental fastener information.	ck, thermal barrier, & Carlisle SynTec System nums. ck Requirements, insulation Carlisle SynTec System	Non-HVHZ C-199 Sure-Weld® TPO - Induction Welded Non-HVHZ C-190 Non-HVHZ C-1					
	Induction Welded Membrane Fastened Insulation	ND INDUCTION WELDE STRUCTURAL CONCRI Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation		Induction Welded Membrane Fastened Insulation	ON STRUCTU Induction Welded Membrane Fastened Insulation	TION WELDED ASSEMBI URAL CONCRETE DECK Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation	Induction Welded Membrane Fastened Insulation		X S S S S S S S S S	ire-Weld® TPO - Induction Welded on-HVHZ SC-243 ire-Weld® TPO - Induction Welded on-HVHZ SC-245 ire-Weld® TPO - Induction Welded on-HVHZ SC-251 ire-Weld® TPO - Induction Welded on-HVHZ SC-253 ire-Weld® TPO - Induction Welded on-HVHZ SC-253 ire-Weld® TPO - Induction Welded on-HVHZ SC-255	VHZ SC-245 -52.5 S m VHZ SC-251 -60 S m VHZ SC-253 -82.5 S m VHZ SC-255 -97.5 S	ninimums, and supplemental fastener information. ee NEMO Documentation for Minimum Structural De ininimums, and supplemental fastener information. ee NEMO Documentation for Minimum Structural De ininimums, and supplemental fastener information. ee NEMO Documentation for Minimum Structural De ininimums, and supplemental fastener information. ee NEMO Documentation for Minimum Structural De ininimums.	ck Requirements, insulation	s s s					
	C-174 -45 MDP	C-175 -52.5 MDP	C-177 -60 MDP	C-179 -97.5 MDP		C-187 -45 MDP	C-188 -52.5 MDP	C-189 -60 MDP	C-190 -82.5 MDP	C-192 -97.5 MDP		Į VI	JI-HVH2 3C-255	m	inimums, and supplemental fastener information.							









