Florida HVHZ
Sure-Flex™, FleeceBACK®, & FleeceBACK® RL™
PVC Roof Families

Standard Colors

White | Gray | Tan | Slate Gray | Light Gray

Sure-Flex™ PVC

- Fully Adhered With Coverboard & Optional Air/Vapor Barrier — SC-1 -82.5 MDP
- Fully Adhered With Plywood/Polyiso Composite & Optional Air/Vapor Barrier — SC-6 -87.5 MDP
- Adhered Membrane & Coverboard Fastened Insulation Base Layer — SC-40 -52.5 MDP
- Adhered Membrane & Coverboard Fastened Insulation Base Layer — SC-50 -112.5 MDP
- Adhered Membrane, Coverboard, & Insulation Fastened Thermal Barrier With Air/Vapor Barrier — SC-86 -45 MDP
- Adhered Membrane & Insulation Fastened Thermal Barrier With Air/Vapor Barrier — SC-90 -52.5 MDP
- Fully Adhered — C-1 -157.5 MDP
- Fully Adhered With Coverboard — C-8 -157.5 MDP
- Fully Adhered With Coverboard — C-9 -397.5 MDP
- Fully Adhered With Coverboard — C-17 -352.5 MDP
- Fully Adhered With Coverboard — C-47 -157.5 MDP
- Fully Adhered With Coverboard — C-48 -397.5 MDP
- Fully Adhered With Coverboard — C-56 -277.5 MDP

FleeceBACK® PVC

- Adhered Membrane & Top Insulation Layer Fastened Base Layer — SC-66 -67.5 MDP
- Adhered Membrane & Top Insulation Layer Fastened Base Layer — SC-68 -82.5 MDP
- Adhered Membrane, Coverboard & Top Insulation Layer Fastened Base Layer — SC-73 -90 MDP
- Adhered Membrane, Coverboard, & Insulation Fastened Thermal Barrier With Air/Vapor Barrier — SC-86 -45 MDP
- Adhered Membrane & Insulation Fastened Thermal Barrier With Air/Vapor Barrier — SC-88 -52.5 MDP
- Fully Adhered With Coverboard — C-71 -277.5 MDP
- Fully Adhered With Coverboard — C-72 -397.5 MDP
- Fully Adhered — C-73 -157.5 MDP

FleeceBACK® RL™ PVC (RapidLock™)

- Fully Adhered RL™ Membrane, RL™ Coverboard,& Optional Air/Vapor Barrier — SC-14 -82.5 MDP
- Adhered RL™ Membrane & RL™ Coverboard Fastened Insulation Base Layer — SC-79 -45 MDP
- Adhered RL™ Membrane & RL™ Coverboard Fastened Insulation Base Layer — SC-80 -52.5 MDP
- Adhered RL™ Membrane & RL™ Coverboard Fastened Insulation Base Layer — SC-81 -82.5 MDP
- Adhered RL™ Membrane & RL™ Coverboard Fastened Insulation Base Layer — SC-82 -112.5 MDP

RapidLock (RL™) System Attachment & Roof Family Material Selection Notes:

1. Hook substrate must be positioned as the uppermost layer of the roofing assembly prior to installation of RapidLock (RL™) Membrane, RL™ Coverboard, or Membrane.
2. Where coverboard is required/desired, SecurShield® HD RL™ Coverboard shall be used above 2 layers of SecurShield® or InsulBase® Polyiso. SecurShield® HD RL™ Coverboard & subsequent layers of insulation shall be adhered to the layer below using either Flexible FAST™ (Low-Rise Polyurethane) Adhesive.
3. Where coverboard is not required, SecurShield® HD RL™ Coverboard shall be used as the uppermost layer in the case which SecurShield® RL™ Polyiso or InsulBase® RL™ Polyiso is the topmost layer prior to FleeceBACK® RapidLock (RL™) PVC Membrane . The base layer shall not contain a hook substrate and shall be either SecurShield® HD RL™ Coverboard or Polyiso respectively. Insulation layers shall be secured by either use of plates & fasteners or Flexible FAST™ Adhesive.
4. Flexible FAST™ (Low-Rise Polyurethane) Adhesive shall be omitted when utilizing plates and fasteners as insulation/coverboard securement method.
5. SecurShield® HD RL ™ Coverboard shall be used in projects where InsulFoam EPS is selected as the primary insulating roof board.

Sure-Flex™ PVC Induction Welded

RHINOBOND INDUCTION WELDED ASSEMBLIES ON METAL DECK

- Induction Welded Membrane Fastened Insulation — SC-209 -45 MDP
- Induction Welded Membrane Fastened Insulation — SC-212 -52.5 MDP
- Induction Welded Membrane Fastened Insulation — SC-218 -90 MDP

ISOWELD INDUCTION WELDED ASSEMBLIES ON METAL DECK

- Induction Welded Membrane Fastened Insulation — SC-219 -45 MDP
- Induction Welded Membrane Fastened Insulation — SC-221 -52.5 MDP
- Induction Welded Membrane Fastened Insulation — SC-225 -52.5 MDP

RHINOBOND INDUCTION WELDED ASSEMBLIES ON STRUCTURAL CONCRETE DECK

- Induction Welded Membrane Fastened Insulation — C-87 -45 MDP
- Induction Welded Membrane Fastened Insulation — C-99 -67.5 MDP
- Induction Welded Membrane Fastened Insulation — C-102 -90 MDP

ISOWELD INDUCTION WELDED ASSEMBLIES ON STRUCTURAL CONCRETE DECK

- Induction Welded Membrane Fastened Insulation — C-103 -45 MDP
- Induction Welded Membrane Fastened Insulation — C-104 -52.5 MDP
- Induction Welded Membrane Fastened Insulation — C-106 -90 MDP

PVC HVHZ Roof Type Schedule

Type	HVHZ Compliance Designation	NEMO Evaluation System No.	Wind Pressure Uplift Rating	Type Comments	Manufacturer
Sure-Flex™ PVC - HVHZ SC-1	HVHZ	SC-1	-82.5	See NEMO Documentation for Minimum Structural Deck Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ SC-6	HVHZ	SC-6	-82.5	See NEMO Documentation for Minimum Structural Deck Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® RL™ (RapidLock) PVC - HVHZ SC-14	HVHZ	SC-14	-82.5	See NEMO Documentation for Minimum Structural Deck Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ SC-40	HVHZ	SC-40	-52.5	See NEMO Documentation for Minimum Structural Deck Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ SC-50	HVHZ	SC-50	-112.5	See NEMO Documentation for Minimum Structural Deck Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® PVC - SC-66	HVHZ	SC-66	-67.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation minimums.	Carlisle SynTec Systems
FleeceBACK® PVC - SC-68	HVHZ	SC-68	-82.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® PVC - SC-73	HVHZ	SC-73	-90	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® RL™ (RapidLock) PVC - HVHZ SC-79	HVHZ	SC-79	-45	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® RL™ (RapidLock) PVC - HVHZ SC-80	HVHZ	SC-80	-52.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® RL™ (RapidLock) PVC - HVHZ SC-81	HVHZ	SC-81	-82.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems

PVC HVHZ Roof Type Schedule

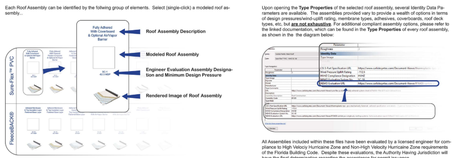
Type	HVHZ Compliance Designation	NEMO Evaluation System No.	Wind Pressure Uplift Rating	Type Comments	Manufacturer
FleeceBACK® RL™ (RapidLock) PVC - HVHZ SC-82	HVHZ	SC-82	-112.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation, thermal barrier & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ SC-86	HVHZ	SC-86	-45	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation, thermal barrier & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ SC-90	HVHZ	SC-90	-52.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & thermal barrier minimums.	Carlisle SynTec Systems
FleeceBACK® PVC - SC-96	HVHZ	SC-96	-45	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation, thermal barrier & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® PVC - SC-98	HVHZ	SC-98	-52.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & thermal barrier minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - SC-209	HVHZ	SC-209	-45	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - SC-212	HVHZ	SC-212	-52.5	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - SC-218	HVHZ	SC-218	-90	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - SC-219	HVHZ	SC-219	-45	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - SC-221	HVHZ	SC-221	-52.5	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - SC-225	HVHZ	SC-225	-90	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems

PVC HVHZ Roof Type Schedule

Type	HVHZ Compliance Designation	NEMO Evaluation System No.	Wind Pressure Uplift Rating	Type Comments	Manufacturer
Sure-Flex™ PVC - HVHZ C-1	HVHZ	C-1	-157.5	See NEMO Documentation for Minimum Structural Deck Requirements, adhesive coverage requirements, and insulation minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ C-8	HVHZ	C-8	-157.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ C-9	HVHZ	C-9	-397.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ C-17	HVHZ	C-17	-352.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ C-47	HVHZ	C-47	-157.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ C-48	HVHZ	C-48	-397.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - HVHZ C-56	HVHZ	C-56	-277.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® PVC - C-71	HVHZ	C-71	-277.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® PVC - C-72	HVHZ	C-72	-397.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® PVC - C-73	HVHZ	C-73	-157.5	See NEMO Documentation for Minimum Structural Deck Requirements, adhesive coverage requirements, and insulation minimums.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - C-87	HVHZ	C-87	-45	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - C-99	HVHZ	C-99	-67.5	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - C-102	HVHZ	C-102	-90	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - C-103	HVHZ	C-103	-45	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - C-104	HVHZ	C-104	-52.5	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ PVC - Induction Welded - HVHZ - C-106	HVHZ	C-106	-90	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems

How to Use Florida Building Code-Based Roof Assemblies:

Each Roof Assembly can be identified by the following group of elements. Select (single-click) a modeled roof assembly...



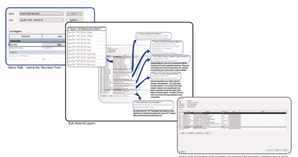
Notes About Roof Type Properties:

Upon opening the **Type Properties** of the selected roof assembly, several Identity Data Parameters are available for review. Information contained in these parameters includes the type of design pressure/wind uplift rating, membrane types, adhesives, coverboards, roof deck types, etc. but **are not exhaustive**. For additional compliant assembly options, please refer to the linked documentation, which can be found in the **Type Properties** of every roof assembly, as shown in the the diagram below:

All Assemblies included within these files have been evaluated by a licensed engineer for compliance to High Velocity Hurricane Zone and Non-High Velocity Hurricane Zone requirements found in the Florida Building Code. Despite these evaluations, the Authority Having Jurisdiction will have the final determination regarding the acceptance for permit issuance.

Notes Regarding Assembly Material Editing:

Each roof assembly will contain multiples materials for a particular function of the roof assembly. Where this occurs, prompts, listed as parameters beginning with the word "Material" will appear in the Type Properties dialog box to allow the selection of the appropriate material below. Delete extraneous material layers not desired within the assembly. One-of-a-kind materials, or Flexible Fast and Mechanical Fasteners, which are not called out in the example below, are required materials for this particular roof assembly. Do not delete them.



Once all the desired materials have been finalized, prompt materials shall be deleted from the assembly(ies), to avoid conflicts with other functions of Revit, or schedules that contain roof assembly material takeoff values.

Florida HVHZ
Sure-Flex™ & FleeceBACK®
KEE HP Roof Families

Standard Colors

White | Gray | Tan | Light Gray

Sure-Flex™ KEE HP

- Adhered Membrane & Coverboard Fastened Insulation Base Layer — SC-40 -52.5 MDP
- Adhered Membrane & Coverboard Fastened Insulation Base Layer — SC-50 -112.5 MDP
- Adhered Membrane, Coverboard, & Insulation Fastened Thermal Barrier With Air/Vapor Barrier — SC-86 -45 MDP
- Adhered Membrane & Insulation Fastened Thermal Barrier With Air/Vapor Barrier — SC-90 -52.5 MDP
- Fully Adhered With Coverboard — C-60 -157.5 MDP
- Fully Adhered With Coverboard — C-61 -397.5 MDP
- Fully Adhered With Coverboard — C-69 -277.5 MDP

FleeceBACK® KEE HP

- Adhered Membrane & Top Insulation Layer Fastened Base Layer — SC-66 -67.5 MDP
- Adhered Membrane & Top Insulation Layer Fastened Base Layer — SC-68 -82.5 MDP
- Adhered Membrane, Coverboard & Top Insulation Layer Fastened Base Layer — SC-73 -90 MDP
- Adhered Membrane, Coverboard, & Insulation Fastened Thermal Barrier With Air/Vapor Barrier — SC-86 -45 MDP
- Adhered Membrane & Insulation Fastened Thermal Barrier With Air/Vapor Barrier — SC-88 -52.5 MDP
- Adhered Membrane, Coverboard & Top Insulation Layer Fastened Base Layer — C-89 -277.5 MDP
- Adhered Membrane, Coverboard & Top Insulation Layer Fastened Base Layer — C-91 -397.5 MDP
- Adhered Membrane, Coverboard & Top Insulation Layer Fastened Base Layer — C-94 -157.5 MDP

Sure-Flex™ KEE HP Induction Welded

RHINOBOND INDUCTION WELDED ASSEMBLIES ON METAL DECK

- Induction Welded Membrane Fastened Insulation — SC-209 -45 MDP
- Induction Welded Membrane Fastened Insulation — SC-212 -52.5 MDP
- Induction Welded Membrane Fastened Insulation — SC-218 -90 MDP

ISOWELD INDUCTION WELDED ASSEMBLIES ON METAL DECK

- Induction Welded Membrane Fastened Insulation — SC-219 -45 MDP
- Induction Welded Membrane Fastened Insulation — SC-221 -52.5 MDP
- Induction Welded Membrane Fastened Insulation — SC-225 -52.5 MDP

RHINOBOND INDUCTION WELDED ASSEMBLIES ON STRUCTURAL CONCRETE DECK

- Induction Welded Membrane Fastened Insulation — C-87 -45 MDP
- Induction Welded Membrane Fastened Insulation — C-99 -67.5 MDP
- Induction Welded Membrane Fastened Insulation — C-102 -90 MDP

ISOWELD INDUCTION WELDED ASSEMBLIES ON STRUCTURAL CONCRETE DECK

- Induction Welded Membrane Fastened Insulation — C-103 -45 MDP
- Induction Welded Membrane Fastened Insulation — C-104 -52.5 MDP
- Induction Welded Membrane Fastened Insulation — C-106 -90 MDP

KEE HP HVHZ Roof Type Schedule

Type	HVHZ Compliance Designation	NEMO Evaluation System No.	Wind Pressure Uplift Rating	Type Comments	Manufacturer
Sure-Flex™ KEE HP PVC - HVHZ SC-40	HVHZ	SC-40	-52.5	See NEMO Documentation for Minimum Structural Deck Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ KEE HP PVC - HVHZ SC-50	HVHZ	SC-50	-112.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® KEE HP PVC - SC-66	HVHZ	SC-66	-67.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation minimums.	Carlisle SynTec Systems
FleeceBACK® KEE HP PVC - SC-68	HVHZ	SC-68	-82.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ KEE HP PVC - HVHZ SC-73	HVHZ	SC-73	-90	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ KEE HP PVC - HVHZ SC-86	HVHZ	SC-86	-45	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ KEE HP PVC - HVHZ SC-90	HVHZ	SC-90	-52.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® KEE HP PVC - SC-96	HVHZ	SC-96	-45	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® KEE HP PVC - SC-98	HVHZ	SC-98	-52.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - SC-209	HVHZ	SC-209	-45	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - SC-212	HVHZ	SC-212	-52.5	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - SC-218	HVHZ	SC-218	-90	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - SC-219	HVHZ	SC-219	-45	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - SC-221	HVHZ	SC-221	-52.5	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - SC-225	HVHZ	SC-225	-90	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems

KEE HP HVHZ Roof Type Schedule

Type	HVHZ Compliance Designation	NEMO Evaluation System No.	Wind Pressure Uplift Rating	Type Comments	Manufacturer
Sure-Flex™ KEE HP PVC - HVHZ C-60	HVHZ	C-60	-157.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ KEE HP PVC - HVHZ C-61	HVHZ	C-61	-397.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ KEE HP PVC - HVHZ C-69	HVHZ	C-69	-277.5	See NEMO Documentation for Minimum Structural Deck & fastener Requirements, adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® KEE HP PVC - C-89	HVHZ	C-89	-277.5	See NEMO Documentation for Minimum Structural Deck & adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® KEE HP PVC - C-91	HVHZ	C-91	-397.5	See NEMO Documentation for Minimum Structural Deck & adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
FleeceBACK® KEE HP PVC - C-94	HVHZ	C-94	-157.5	See NEMO Documentation for Minimum Structural Deck & adhesive coverage requirements, and insulation & coverboard minimums.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - C-87	HVHZ	C-87	-45	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - C-99	HVHZ	C-99	-67.5	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - C-102	HVHZ	C-102	-90	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - C-103	HVHZ	C-103	-45	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - C-104	HVHZ	C-104	-52.5	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems
Sure-Flex™ KEE HP - Induction Welded - C-106	HVHZ	C-106	-90	See NEMO Documentation for Minimum Structural Deck Requirements, insulation minimums, and supplemental fastener information.	Carlisle SynTec Systems

CARLISLE SYNTEC SYSTEMS