



SBS DynaFast®

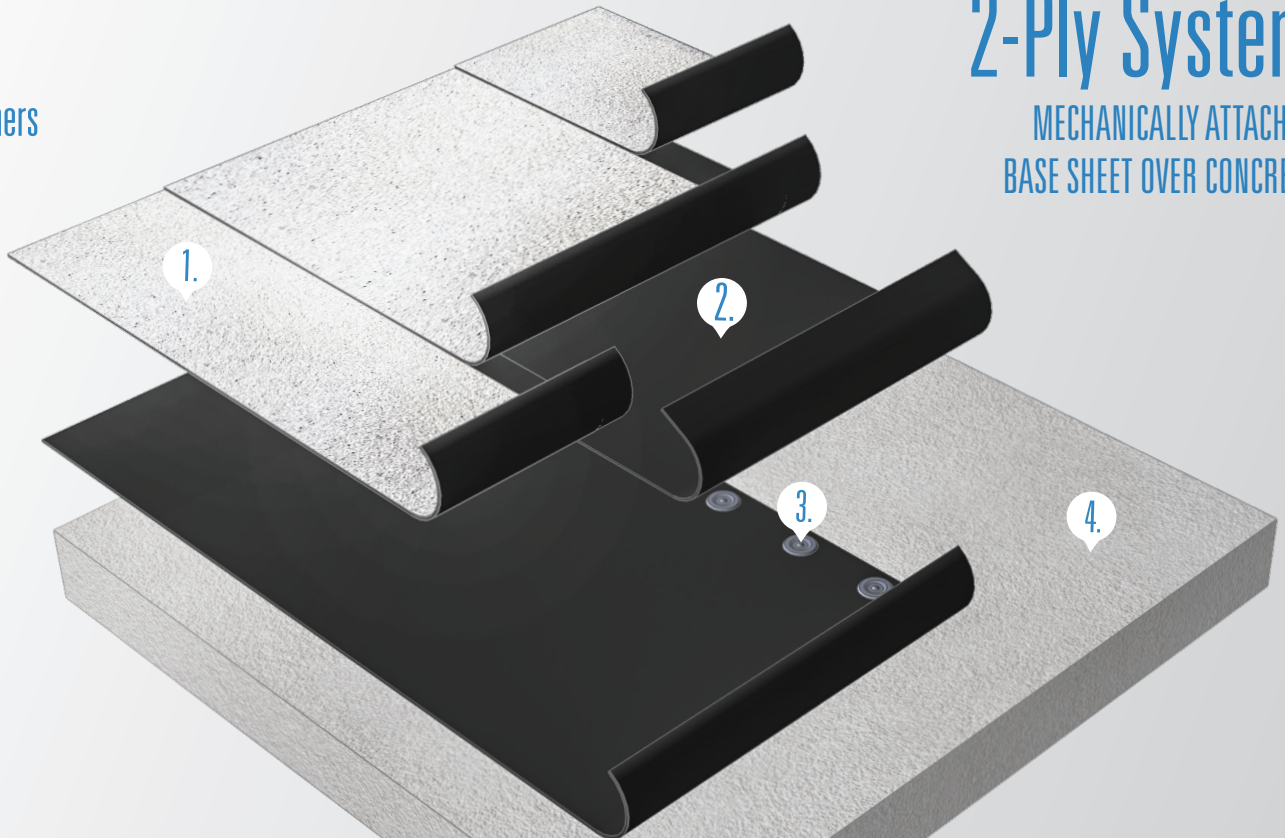
GET IN THE DRY FASTER USING A FASTENED BASE PLY WITH HEAT-WELDED SEAMS
CONCRETE (NEW OR RE-ROOF)

SYSTEM TYPE E: MECHANICALLY ATTACHED BASE SHEET, BONDED ROOF COVER

- 1. Cap Sheet
- 2. Base Sheet
- 3. In-Lap Fasteners
- 4. Concrete

2-Ply System

MECHANICALLY ATTACHED
BASE SHEET OVER CONCRETE



Heat Weld



Mechanically Fastened

Fewer fasteners, no matter the wind conditions, high or low.

SBS DYNAFAST SHEETS

**MECHANICALLY ATTACHED
6" O.C.**

Increased fastening rate provides more protection.

**MECHANICALLY ATTACHED
12" O.C.**

Save money by applying even fewer fasteners and still secure the roofing system well.

**MECHANICALLY ATTACHED
18" O.C.**

Complete jobs faster with very few fasteners. Great where wind isn't a primary issue.

← INCREASED PRESSURE RATINGS (FAST)

LESS LABOR (FASTER) →



JM SBS DynaFast

approved codes include



MECHANICALLY FASTENED ASSEMBLIES OVER CONCRETE DECK

(NEW OR RE-COVER)

SYSTEM NO.	BASE INSULATION	TOP INSULATION	BASE SHEET	BASE SHEET ATTACHMENT	PLY SHEET (OPTIONAL)	CAP SHEET	TESTED PRESSURE (FOR MDP, DIVIDE BY TWO)
C-M-1	OPTIONAL Insulation	Min 1-inch E3	DynaFast® 180 S	All Purpose Fasteners and APB Plates spaced 18-inch o.c within min. 4-inch heat-welded side lap	CA SBS BUR Ply, HA SBS BUR Ply or HW SBS Ply (Min. 4-inch side laps)	CA SBS Cap, HA SBS Cap, MBR BA SBS Cap or HW SBS Cap (Min. 4-inch side laps)	-95
C-M-2	OPTIONAL Insulation	Min 1-inch E3	DynaFast 180 HW or DynaFast 250 HW	All Purpose Fasteners and APB Plates spaced 18-inch o.c within min. 4-inch heat-welded side lap	HW SBS Ply (Min. 4-inch side laps)	HW SBS Cap (Min. 4-inch side laps)	-95
C-M-3	OPTIONAL Insulation	Min 1-inch E3	DynaFast 180 S or DynaFast 250 HW	All Purpose Fasteners and High Load Plates spaced 6-inch o.c. within min. 4-inch heat-welded side lap in rows max. 70-inch o.c.	HW SBS Ply (Min. 4-inch side laps)	HW SBS Cap (Min. 4-inch side laps)	-105
C-M-4	OPTIONAL Insulation	Min 1-inch E3	DynaFast 180 S	All Purpose Fasteners and High Load Plates spaced 6-inch o.c. within min. 4-inch heat-welded side lap in rows max. 70-inch o.c.	CA SBS BUR Ply, HA SBS BUR Ply or HW SBS Ply (Min. 4-inch side laps)	CA SBS Cap, HA SBS Cap or HW SBS Cap (Min. 4-inch side laps)	-105
C-M-9	OPTIONAL Insulation	Min 1-inch E3	DynaFast 180 S, DynaFast 180 HW or DynaFast 250 HW	All Purpose Fastener and High Load Plates spaced 12-inch o.c. within min. 4-inch heat-welded side lap	HW SBS Ply (Min. 4-inch side laps)	HW SBS Cap (Min. 4-inch side laps)	-135
C-M-10	OPTIONAL Insulation	Min 1-inch E3	DynaFast 180 S	All Purpose Fasteners and High Load Plates spaced 12-inch o.c. within min. 4-inch heat-welded side lap	CA SBS BUR Ply, HA SBS BUR Ply or HW SBS Ply (Min. 4-inch side laps)	CA SBS Cap, HA SBS Cap or HW SBS Cap (Min. 4-inch side laps)	-135
C-M-11	OPTIONAL Insulation	Min 1-inch E3	DynaFast 180 S, DynaFast 180 HW or DynaFast 250 HW	All Purpose Fasteners and APB Plates spaced 6-inch o.c within min. 4-inch heat-welded side lap	HW SBS Ply (Min. 4-inch side laps)	HW SBS Cap (Min. 4-inch side laps)	-210
C-M-12	OPTIONAL Insulation	Min 1-inch E3	DynaFast 180 S	All Purpose Fasteners and APB Plates spaced 6-inch o.c within min. 4-inch heat-welded side lap	CA SBS BUR Ply, HA SBS BUR Ply or HW SBS Ply (Min. 4-inch side laps)	CA SBS Cap, HA SBS Cap or HW SBS Cap (Min. 4-inch side laps)	-210
C-M-14	Min. 1 1/2-inch E3	Retro-Fit Board or Min. 5/8-inch Plywood	DynaFast 180 S, DynaFast 180 HW or DynaFast 250 HW	Attached in min. 5-inch, heat-welded side lap 6-inch o.c. with JM Structural Concrete Fasteners or JM All Purpose Fasteners and High Load Plates or APB Plates	HW SBS Ply	HW SBS Cap	-225

WANT TO KNOW MORE?

Point a QR Reading App on your smartphone at these codes for more information and the most up-to-date data sheets.

DynaFast 180 HW



DynaFast 250 HW



For more complete details or specifications, contact your Johns Manville representative.

CA = Cold-Applied. HA = Hot Asphalt. HW = Heat Weld. Approvals referenced may be found in the Florida Building Code (FBC).