



# SBS DynaFast®

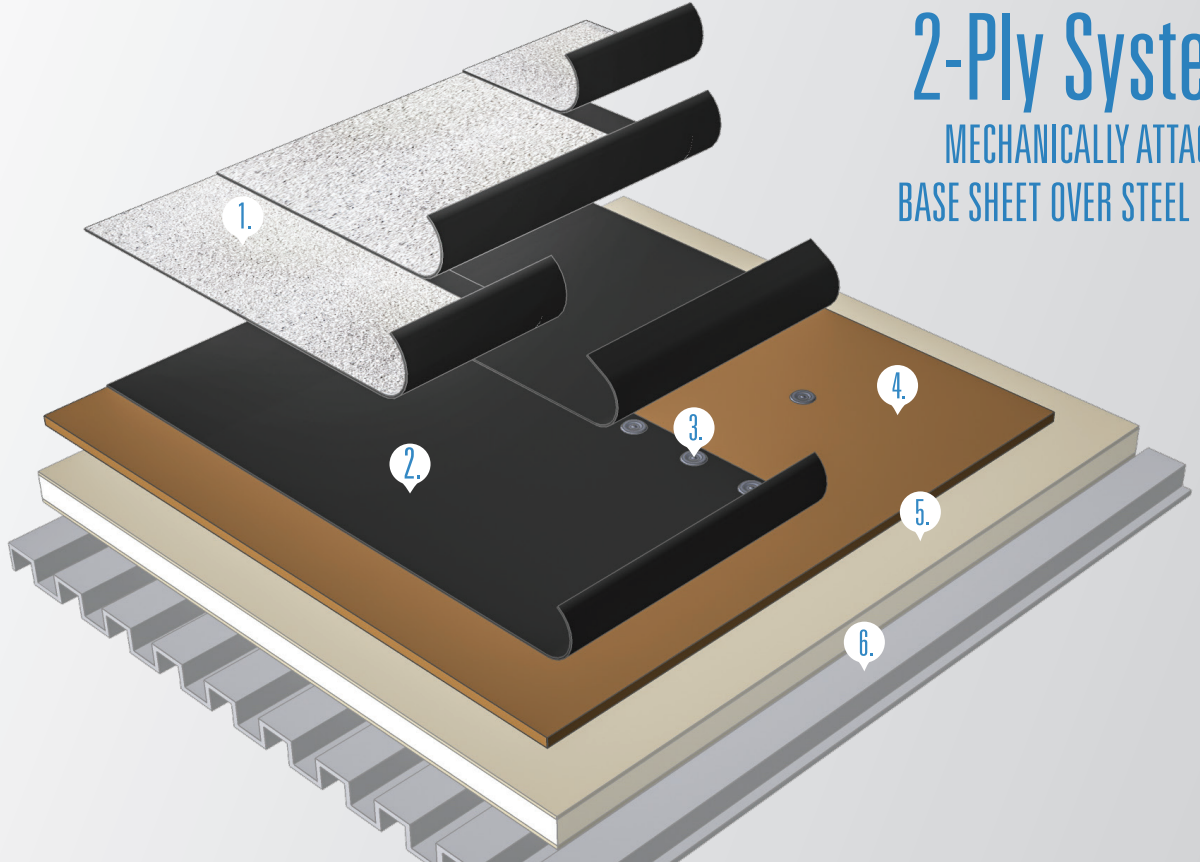
GET IN THE DRY FASTER USING A FASTENED BASE PLY WITH HEAT-WELDED SEAMS  
STEEL OR CONCRETE (NEW, RE-ROOF OR RE-COVER)

SYSTEM TYPE D: PRELIMINARILY ATTACHED INSULATION, MECHANICALLY ATTACHED BASE SHEET, BONDED ROOF COVER

- 1. Cap Sheet
- 2. Base Sheet
- 3. In-Lap Fasteners
- 4. Cover Board (Optional)
- 5. Insulation (Optional)
- 6. Steel Deck

## 2-Ply System

MECHANICALLY ATTACHED  
BASE SHEET OVER STEEL DECK



### 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



# STEEL OR CONCRETE (NEW, RE-ROOF OR RE-COVER)

SYSTEM TYPE D: PRELIMINARILY ATTACHED INSULATION, MECHANICALLY ATTACHED BASE SHEET, BONDED ROOF COVER

CAP SHEET	PLY SHEET (OPTIONAL)	FASTENERS	BASE SHEET	INSULATION	DECK	TESTED PRESSURE (FOR MOP DIVIDE BY TWO)
SBS-HW	SBS-HW	High-load fasteners, or JM APB fasteners or high-load plates, attached with 18" o.c. within the min. 4" wide, heat-welded side laps	DynaFast® 180 HW or DynaFast 250 HW	One or more layers, min. 1" combined thickness, any combination, loose-laid	Min. 22 ga., type B, Grade 33 steel	<b>-95</b>
SBS-SA or SBS-HW	SBS-CA2, SBS-HA or SBS-HW	High-load fasteners, JM APB fasteners or high-load plates, attached with 6" o.c. within every-other min. 4" wide, heat-welded side lap spaced 70" o.c.; unattached laps heat-welded	DynaFast 180 S	One or more layers, any combination, preliminarily attached	Min. 22 ga., type B, Grade 33 steel or min. 2,500 psi structural concrete	<b>-105</b>
SBS-HW	SBS-HW	High-load fasteners and high-load plates, attached with 12" o.c. within the min. 4" wide, heat-welded side laps	DynaFast 180 HW or DynaFast 250 HW	One or more layers, min. 1" combined thickness, any combination, loose-laid	Min. 22 ga., type B, Grade 33 steel at max. 6' spans attached 6" o.c.	<b>-135</b>
SBS-HW	SBS-HW	High-load LH through 1" wide JM polymer membrane batten attached with 6" o.c. within min. 4" wide, heat-welded laps spaced 71 3/4" o.c.; intermediate 3" laps heat-welded	DynaFast 180 HW or DynaFast 250 HW	One or more layers, min. 1" combined thickness, any combination, preliminarily attached	Min. 22 ga., type B, Grade 33 steel at max. 6' spans attached 6" o.c.	<b>-180</b>
SBS-CA1, SBS-CA2, SBS-CA3, SBS-HA or SBS-HW	SBS-CA1, SBS-CA2, SBS-CA3, SBS-HA or SBS-HW	High-load fasteners and JM APB plates or high-load plates attached with 6" o.c. within the min. 4" wide, heat-welded side laps	DynaFast 180 S	One or more layers, min. 1" combined thickness, any combination, loose-laid	Min. 22 ga., type B, Grade 33 steel at max. 6' spans attached 6" o.c.	<b>-195</b>
SBS-HW	SBS-HW	High-load fasteners and JM APB plates or high-load plates attached with 6" o.c. within the min. 4" wide, heat-welded side laps	DynaFast 180 HW or DynaFast 250 HW	One or more layers, min. 1" combined thickness, any combination, loose-laid	Min. 22 ga., type B, Grade 33 steel at max. 6' spans attached 6" o.c.	<b>-210</b>
SBS-CA1, SBS-CA2, SBS-CA3, SBS-HA or SBS-HW	SBS-CA1, SBS-CA2, SBS-CA3, SBS-HA or SBS-HW	High-load fasteners and high-load plates attached with 6" o.c. within the min. 4" wide, heat-welded side laps	DynaFast 180 S	One or more layers, min. 1" combined thickness, any combination, loose-laid	Min. 22 ga., type B, Grade 80 steel at max. 6' spans attached 6" o.c.	<b>-210</b>
SBS-HW	SBS-HW	High-load fasteners and high-load plates attached with 6" o.c. within the min. 4" wide, heat-welded laps	DynaFast 180 HW	One or more layers, min. 1" combined thickness, any combination, preliminarily attached	Min. 22 ga., type EF, Grade 80 steel at max. 6' spans attached 6" o.c. with #12-24 x 1.25" DP5, HWH screws with 3/4" washer	<b>-285</b>
DynaWeld Cap 180 or 180 FR, DynaWeld Cap 250 or 250 FR, HW	SBS-HW	High-load fasteners and high-load plates attached with 6" o.c. within the min. 4" wide, heat-welded laps	DynaFast 250 HW	One or more layers, min. 1 1/2" combined thickness, any combination, loose-laid	Min. 22 ga., type EF, Grade 80 steel at max. 6' spans attached 6" o.c. with #12-24 x 1.25" DP5, HWH screws with 3/4" washer	<b>-330</b>

## 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.

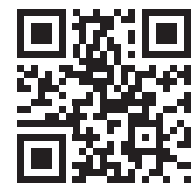
DynaFast 180 HW



DynaFast 180 S



DynaFast 250 HW



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