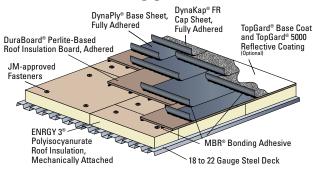
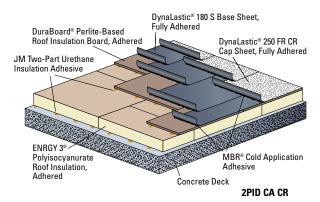


## **SBS Systems – Cold Adhesive-applied**

- Significant history of proven performance means owners will have peace of mind.
- High performance adhesives can increase wind uplift performance while maintaining strength and durability of SBS.
- Limited impact on indoor air quality by using low-VOC adhesives.
- Reflective cap sheets can be incorporated to assist with LEED® points or other green roofing goals.
- Ideal for areas where roof access and staging is limited.





2CID CA

## FM Global® Approvals

Note: Illustrations do not directly represent any code approvals below.

Deck	Wind Uplift (psf)	Insulation First Layer		Cover Board		Cucaification	Mambrona	RoofNav <sup>SM</sup> Number*
		Product	Attachment Method [Rate]	Product	Attachment Method [Rate]	Specification	Membrane	Koolivav ivulliber"
Steel	90	Е	UF [1 per 2 ft² (0.19 m²)]	DB	MBR BA	2-3PID-CA	DL180S, DL250 CR	62715-62655-0
	90	E	UF [1 per 2 ft² (0.19 m²)]	DB	MBR BA or MBR CAA	2-4FID-CA/2-4CID-CA/2-4PID-CA	DP, DK CR	62714-62657-0
	90	Е	UF [1 per 2 ft² (0.19 m²)]	DB	2P UIA [12" (305 cm) Ribbons o.c.]	2-4FID-CA/2-4CID-CA/2-4PID-CA	DP, DK CR	212332-48551-0
	135	E	UF [1 per 1.33 ft² (0.12 m²)]	-	-	2FID-CA/2CID-CA/2PID-CA	DB, DG CR	62712-62654-0
Concrete	90	E, TE	MBR BA [1.5 gal/sq (6.01 l/m²)]	DB	MBR BA [1.5 gal/sq (6.01 l/m²)]	2FID-CA/2CID-CA/2PID-CA	DB, DG CR	213340-62654-0
	210	E, TE	2P UIA [12" (305 cm) Ribbons o.c.]	DB	2P UIA [12" (305 cm) Ribbons o.c.]	2FID-CA/2CID-CA/2PID-CA	DB, DG CR	213341-48551-0
	600	E	MBR BA [1.5 gal/sq (6.01 l/m²)]	-	-	2FID-CA/2CID-CA/2PID-CA	DB, DG CR	212443-62654-0
	750	TE	MBR BA [1.5 gal/sq (6.01 l/m²)]	-	-	2FID-CA/2CID-CA/2PID-CA	DB, DG CR	62708-62654-0

Insulation
E = ENRGY 3
TE = Tapered ENRGY 3

Cover Board

DB = DuraBoard

Fastener and Plate
UF = UltraFast®

Adhesive

2P UIA = JM Two-Part Urethane Insulation Adhesive MBR BA = MBR Bonding Adhesive

MBR CAA = MBR Cold Application Adhesive

Membrane
DL180S = DynaLastic 180 S
DL250 CR = DynaLastic 250 FR CR
DP = DynaPly
DK CR = DynaKap FR CR
DB = DynaBase

DG CR = DynaGlas FR CR

Note

- 1. Consult specific RoofNav assembly for construction detail.
- 2. Deck must be FM Global approved.
- 3. Some assemblies require Grade E (80 ksi) steel and/or additional deck securement.

\*RoofNav numbers shown in this table are representative only and do not identify all membrane systems available.

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JM systems meet many of the requirements for today's important building codes, approval and certifications; however, not all systems meet all requirements. For detailed information on a specific roofing system, please contact your JM Sales Representative or visit us at www.jm.com/roofing.

JM offers up to 30-year Peak Advantage® Guarantees for new construction, complete tear-off or re-cover applications.

