## THE JOHNS MANVILLE HYBRID SOLUTIONS

A comprehensive system built on the union of single ply and bituminous products for proven performance.

The redundant, multi-ply, monolithic system ensures dependability, energy savings and lower maintenance costs.

**TPO OR PVC FLEECE BACKED MEMBRANE** 

ASPHALT

SBS PLY SHEETS OR BUR FELTS

ASPHALI

**SBS PLY SHEETS OR BUR FELTS** 



Johns Manville offers one of the most comprehensive guarantees in the roofing industry. That's the advantage you can expect from a longtime, dependable leader with the financial backing of Berkshire Hathaway.



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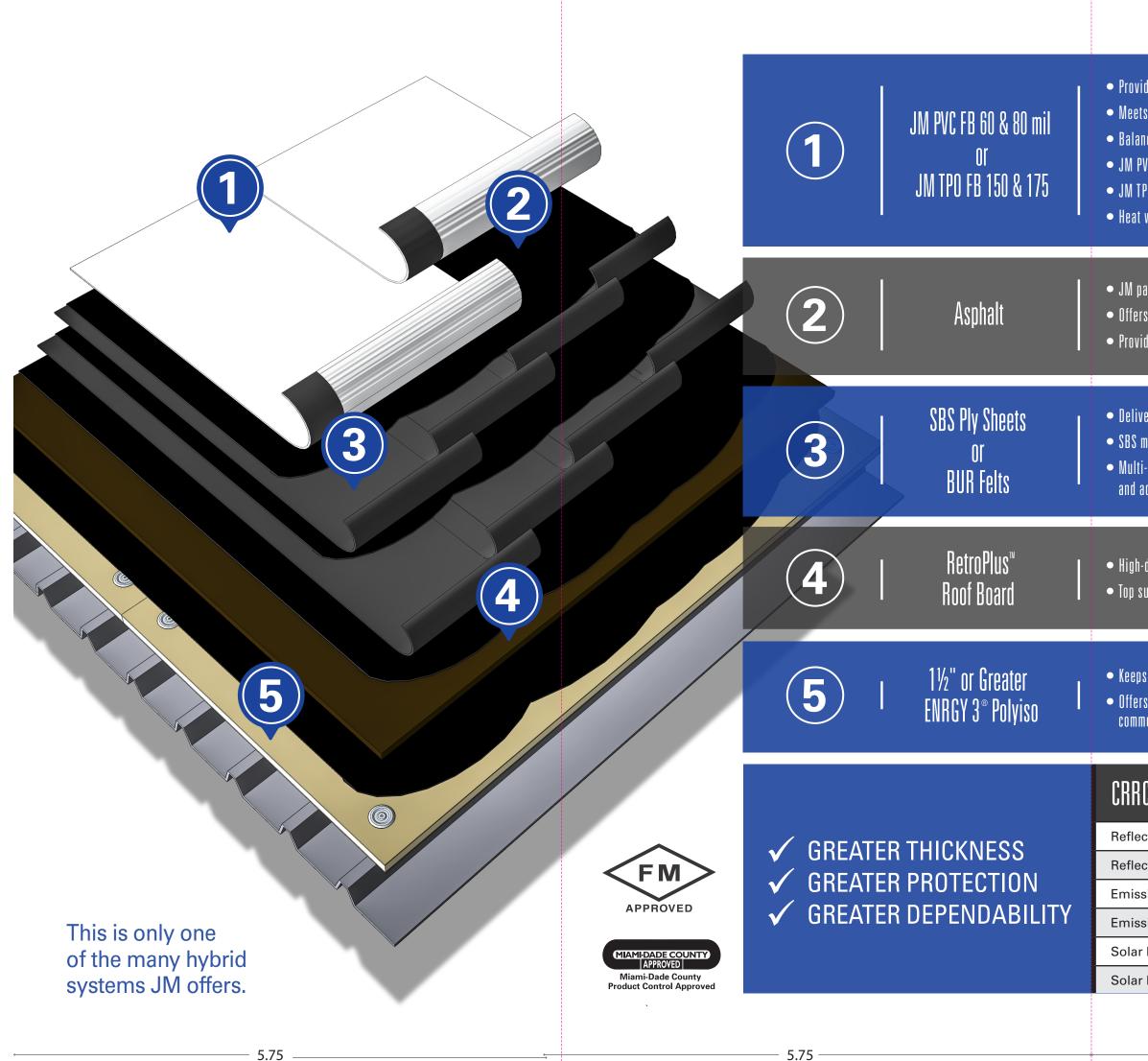
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www.jmroofing.news

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## JN HYBRID SYSTEM SINGLE PLY AND BITUMINOUS ROOFING



Provides energy savings through exceptional reflectivity
 Meets or exceeds CRRC<sup>®</sup>, LEED and Title 24, Part 6

• Balances strength, performance and flexibility for longevity

• JM PVC has excellent chemical resistance

• JM TPO is a cost-effective solution

Heat welded thermoplastic seams create a monolithic membrane solution

JM partners with a select group of qualified asphalt suppliers in both keg and bulk
Offers one of the most cost-competitive adhesive/attachment options in the market
Provides exceptional waterproofing

Delivers superior waterproofing in the toughest climates
SBS modified bitumen imparts elasticity and flexibility that's proven to protect
Multi-ply BUR combines the strength of fiber glass with the superior waterproofing and adhesion of hot asphalt

• High-density roof board

ullet Top surface is sealed with TopLoc $^{ extsf{m}}$  coating to provide a strong surface for bonding

Keeps occupants warmer in the winter and cooler in the summer
Offers one of the highest R-values per inch on the market compared to other common insulation types

RC®	JM TPO FB	JM PVC FB
lectivity: Initial	.77	.86
lectivity: 3-year	.70	.70
issivity: Initial	.87	.86
issivity: 3-year	.86	.82
ar Reflex Index (SRI): Initial	95	108
ar Reflex Index (SRI): 3-year	85	84