



# JM QUICKFOAM™ ADHESIVE

TWO-PART LOW-RISE POLYURETHANE ADHESIVE

## SPEED + PERFORMANCE

### POWERFUL RETRACTION

*Sleek, low-profile finish with no post-rise, ensuring a smooth application with minimal ballasting\*.*

### STRENGTH MEETS FLEXIBILITY

*Designed to endure, QuickFoam™ offers exceptional strength, while remaining flexible once cured.*

### COVER MORE, USE LESS

*Designed for maximum efficiency, QuickFoam™ offers 2X the coverage rate of a typical 4" o.c. bead pattern using approved Spatter Application\*\*.*

### WALK AND ROLL

*Forget about traditional ballasting — just apply, walk it in, roll it and let the bond do the rest\*.*

### EXCELLENT GREEN STRENGTH

*With exceptional initial bonding power, it holds materials firmly in place, even before full curing\*\*\*.*



SCAN HERE FOR MORE INFO

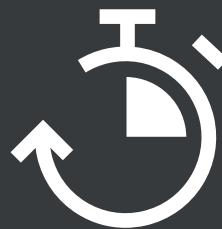
NO POST-RISE



FLEXIBLE WHEN CURED



MINIMAL BALLAST TIME



CODES AND APPROVALS



APPROVED



FEATURES  
& BENEFITS

\*Minimal Ballasting is defined as: rolling insulation boards or membrane with a 150 lb roller within 5-7 minutes from initial application of QuickFoam. Boards may be temporarily weighted or relief-cut where necessary to keep them in constant contact until the adhesive cures. Traditional Ballasting is defined as: weighing insulation boards down with readily available load on the rooftop; examples include pails of bonding adhesive, screw/plate buckets or other sources of weight (minimum 32 lbs) that will not damage roof insulation.

\*\*QuickFoam™ can be applied down to 0.50 gallon per 100 ft² compared to 1.1 gallons per 100 ft² with beads 4" o.c. QuickFoam™ offers up to a 10% increase in coverage over existing Spatter applications with JM low-rise foams based on JM provided coverage rates for RSUA and QuickFoam. Coverage rates are approximate and may vary based on substrate type and application. Approved substrates include structural concrete decks, JM Vapor Barrier SA or SAR, ENRGY 3®, Protector HD®, RetroPlus, DuraBoard, SeparatoR CGF, Securock, DensDeck, DensDeck Prime, DEXcell®, smooth modified asphalt membranes and granulated asphalt membranes. Please contact JM Technical Services for other approved substrates.

\*\*\*Based on internal comparative testing of JM QuickFoam, 2-Part UIA, and RSUA low-rise foam adhesives. Green strength can be defined as the bond strength of an adhesive before it has fully cured and reached its final ultimate tensile strength. This strength is usually considerably lower than the final ultimate bond strength.

# ONE ADHESIVE, FULL SYSTEM USE

## COMPATIBLE WITH SEVERAL APPLICATIONS

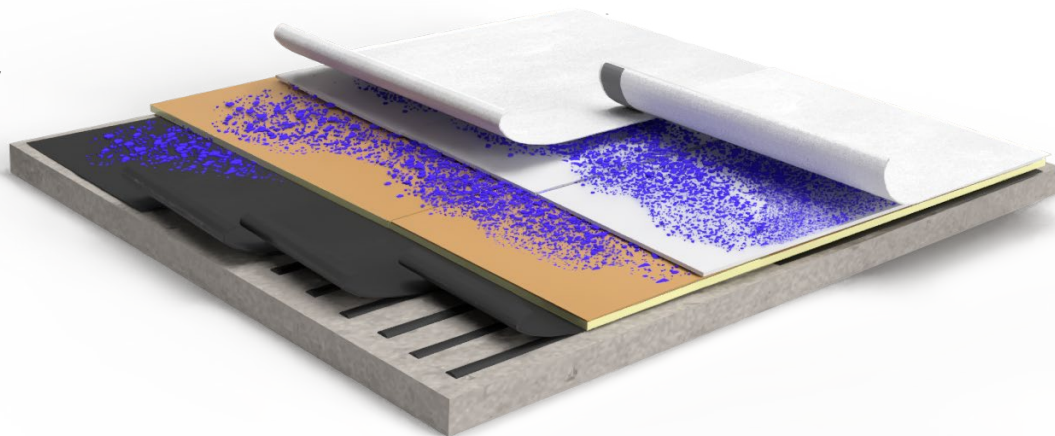
### FLEECE BACK MEMBRANES

Approved in beads OR spatter for membrane, insulation, and cover board securement.

### BOARD TO BOARD/DECK SECUREMENT

### VARIOUS SUBSTRATES

Polyisocyanurate; HD wood fiber; perlite; HD Polyiso; gypsum; concrete; treated plywood; cementitious wood fiber plank; base sheets; gypsum; and some existing smooth surfaced asphalt.



## SMOOTH FINISH WITH RETRACTION TECHNOLOGY

QuickFoam™ retracts as it cures, which reduces telegraphing and offers a smooth, clean appearance. This feature also reduces ballasting time; installations can simply be walked-in and rolled\*.



## EXCELLENT GREEN STRENGTH

Save time without compromising on quality. QuickFoam™'s quick initial grip lets you move ahead with confidence, providing the durability you need right from the start.

### GREEN STRENGTH OVER TIME

AFTER 10 MIN.	<b>45% INCREASE</b>
AFTER 20 MIN.	<b>200% INCREASE</b>

Achieve **2X** stronger initial bonding power with JM QuickFoam, ensuring materials stay securely in place during installation for faster, more reliable results\*\*\*.

## NO-SWEAT SWITCH

QuickFoam™ adhesive is engineered for broad compatibility, working effectively with **all major spray rigs**. This exceptional versatility for contractors makes switching to QuickFoam™ simple.

Reference JM QuickFoam™ Installation Guidelines for a complete list of compatible spray equipment.

When switching products, JM recommends following equipment manufacturer's instructions for purging existing material prior to switching to a different product.

Learn more about JM QuickFoam as well as our comprehensive portfolio of JM Adhesives at [JM.COM/ROOFING](http://JM.COM/ROOFING)

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