



# QUICK SPEC

## EPDM

### ROOF MATE™

**NOTE:** The following "Quick Spec" is an abbreviated specification and is not meant to replace the detailed specification. Read the entire 3-Part CSI System Specification prior to starting the project.

- |                                 |   |
|---------------------------------|---|
| <b>Method</b>                   | <ul style="list-style-type: none"> <li>Spray, roller, or brush</li> </ul>   |
| <b>Requirements</b>             | <ul style="list-style-type: none"> <li>Moisture survey recommended.</li> <li>Roof must be clean, dry, and tight.</li> <li>Adhesion test required to ensure proper adhesion to substrate(s).</li> <li>Apply at 50°F (10°C) and rising with no rain, dew, fog or freezing temperatures in forecast for 24 hours.</li> <li>GAF recommends that the surface temperature be at or less than 110°F (43°C) during application.</li> </ul>  |
| <b>Application Instructions</b> | <ol style="list-style-type: none"> <li>Before applying Roof Mate™, an adhesion test is required to ensure an adhesion minimum of 2.0 PLI. Test patches to be applied with rates listed below.</li> <li>Conduct moisture survey and remove/replace all wet areas.</li> <li>Repair membrane including seams, penetrations, flashings, curbs, and terminations with like materials.</li> <li>Clean and allow the roof to completely dry.</li> <li>Prime using either Adhere-It II or CleanAct Rinsable Primer.</li> <li>Treat all roof penetrations, drains, curbs, and scuppers.</li> <li>Treat all seams.</li> <li>Apply coating per the chart below:</li> </ol> |

EPDM ROOF MATE™								
Warranty Term	Coating				Total		Warranty	
	Product (Choose one)	1st Coat (Gal/Sq)	2nd Coat (Gal/Sq)	3rd Coat (Gal/Sq)	Gal/Sq	DFT* (mils)	Emerald Pledge	Diamond Pledge
10 Year	Roof Mate™ & QS	1.50	1.50		3.00	26	Yes	No
	Roof Mate™ HT	1.50	1.50		3.00	25		
	Roof Mate™ TCM	1.00	1.50		2.50	23		
15 Year	Roof Mate™ & QS	1.50	1.50	1.00	4.00	34	Yes	No
	Roof Mate™ HT	1.50	1.50	1.00	4.00	33		
	Roof Mate™ TCM	1.00	1.50	1.00	3.50	33		

\* DFT (Dry Film Thickness) is rounded to nearest mil and is theoretical. Actual DFT will vary dependent on substrate profile, application technique & waste factor.