

The Johns Manville PVC Water Based Adhesive covers more square feet per gallon on average than the competition, and provides a color change readiness indicating feature letting you know when it is the optimum time to adhere your membrane.

BENEFITS:

- The most coverage per gallon in the industry! Up to 65% more coverage per gallon* than competitive formulations.
- Get in the dry fast! One sided wet lay-in application is one of the fastest ways to install PVC.
- No guessing on flashoff time! Bright Color Changing formula indicates when adhesive is properly flashed and ready for install.



	JM PVC Water Based Membrane Adhesive	Competitor A	Competitor B	Competitor C	Competitor D	Competitor E	Competitor F
Coverage Rate (SF/Gallon)	140 - 220	100 - 133	100 - 133	100 - 133	100 - 180	60 - 100	115 - 125
One Sided Wet (Y/N)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Color Change	Yes	No	No	No	No	No	Turns Clear
Roller / Spray	Roller	Roller / Spray (Airless)	Roller / Spray (Airless)	Roller / Spray (Airless)	Roller	Roller	Roller
Minimum Temperature	40°F and Rising	40°F and Rising	40°F and Rising	40°F and Rising	50°F and Rising	40°F and Rising	40°F and Rising
Membrane Compatibility	All	Not KEE or KEE HP	All	Sikaplan Only	All	Fleece-Back Only	Fleece-Back Only
VOC Content	< 10 g/L	< 120.5 g/L	240 g/L	240 g/L	179 g/L	153 g/L	< 20 g/L

*Actual Percentage Dependent on Substrate

All competitive information collected from published data sheets.