

JM VERY SEVERE HAIL SOLUTIONS

GET THE PROTECTION YOU NEED

INSTALL A VSH-RATED ROOF WITH JM





Through the majority of the United States, hailstorms are common, move fast and can cause heavy damage to roofs. Although they may be unpredictable, you can count on to provide solutions that resist the most damaging storms.



MODERATE



SEVERE



VERY SEVERE



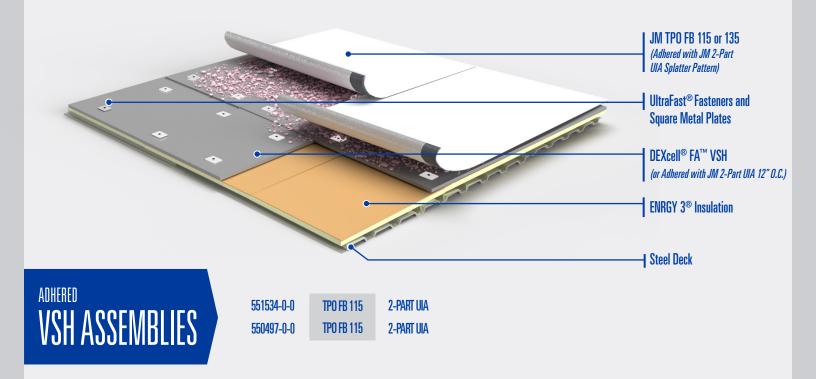




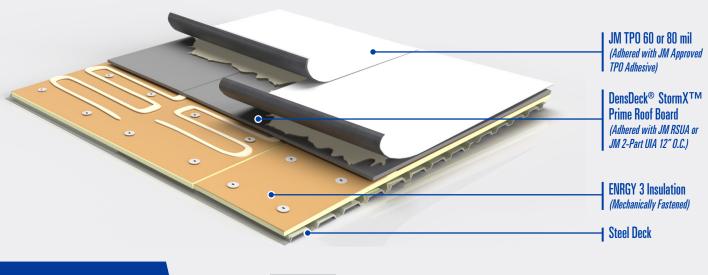
SINGLE PLY SYSTEMS DESIGNED TO STAND UP TO VSH

Johns Manville carries competitive systems over DEXcell® FA™ VSH Board or DensDeck® StormX[™] Roof Board. Take a look at these common FM-rated assemblies below.

ADHERED SYSTEM



ADHERED SYSTEM



VSH ASSEMBLIES

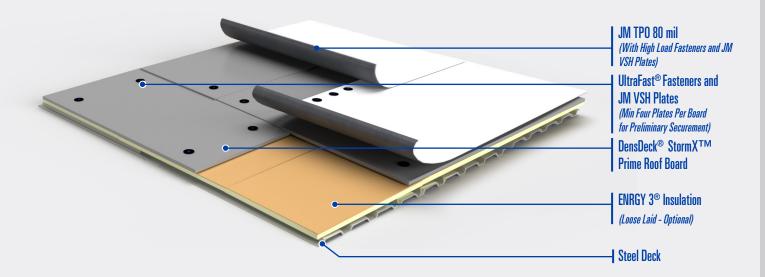
467070-0-0

467075-0-0 467080-0-0

60 MIL TPO 60 MIL TPO 60 MIL TPO **ALL-SEASON & WATER-BASED**

SOLVENT-BASED LVOC & ALL-SEASON

MECHANICALLY ATTACHED SYSTEM





557148-0-0	80 MIL TPO 6'	12" O.C.	1-90
557150-0-0	80 MIL TPO 8'	12" O.C.	1-75
557336-0-0	80 MIL TPO 6'	6" O.C.	1-135
557347-0-0	80 MIL TPO 8'	6" O.C.	1-105*
557320-0-0	80 MIL TPO 10'	6″ O.C.	1-90*
557339-0-0	80 MIL TPO 12'	6" O.C.	1-75*

*22GA./80 KSI STEEL DECK

THE JM VSH PLATE

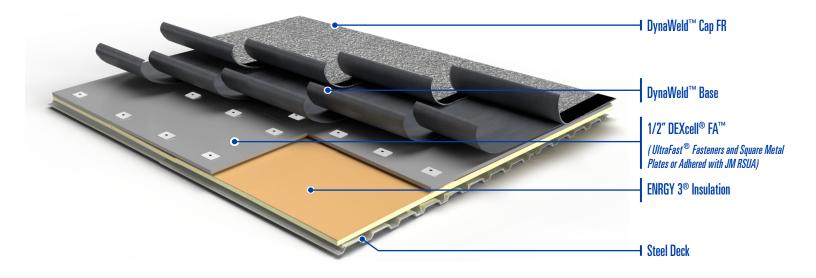
JM VSH Plates are 2.2" round heavy duty reinforced polymer plates with barbs utilized for in-seam single ply membrane securement, and cover board preliminary securement of Very Severe Hail rated single ply membrane systems.



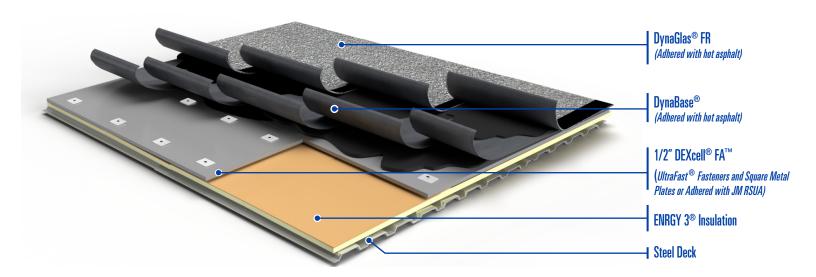
MULTI-PLY SBS SYSTEMS DESIGNED TO STAND UP TO VSH

An economically competitive system that uses our popular and trusted SBS membranes in hot asphalt or torch applied systems.

TORCH APPLIED SYSTEM



HOT ASPHALT SYSTEM





PENDING* PENDING* *ROOF NAV NUMBER PENDING

DYNAWELD CAP FR DYNAGLAS FR

TORCH APPLIED HOT ASPHALT 20-25 LBS/SO