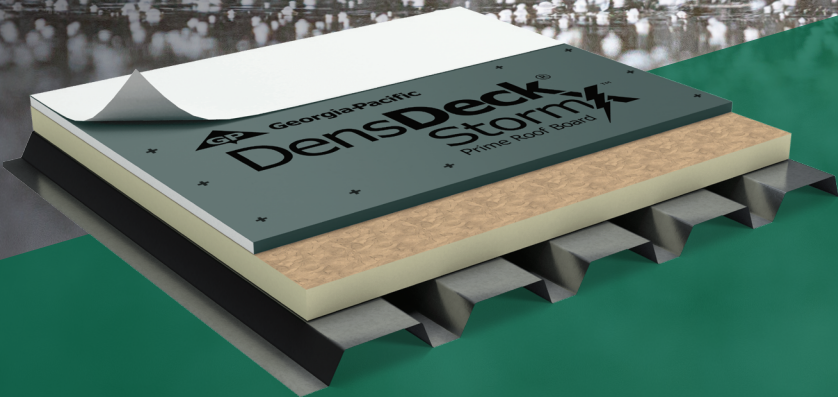


# DensDeck® StormX™ Prime Roof Board

## COMPARING VSH COVER BOARDS

When you're looking for the best roofing assembly defense against the most severe hail and extreme storm conditions, there's only one roof board to consider. Not all roof boards perform the same under very severe hail conditions. See how DensDeck® StormX™ boards compare to their most common competition.



<div> <div>GP Georgia-Pacific</div> <div> DensDeck® StormX™ Prime Roof Board </div> </div>		ORIENTED STRAND BOARD	CELLULOSE, LDPE VSH RATED ROOF BOARD (MANUFACTURED BY CONTINUOUS MATERIALS) <sup>1</sup>
ROOF BOARD COMPOSITION	Glass mat facer	No board facer	Glass mat front / paper back
	Gypsum	Wood strands, adhesive resins	Plastic and cellulose fiber (paper)
	3.0 lbs / ft2 (5/8" weight)	2.1 lbs / ft2 (5/8" weight)	2.0 lbs / ft2 (1/2" weight)
VERSATILITY	Cover board	Cover board	Cover board
	Thermal barrier	×	×
	Recover board	×	×
EASE OF USE	Scores easily with utility knife; no power tools needed	Power tools typically needed	Power tools typically needed
FM CLASSIFIED FOR VSH ASSEMBLIES	✓	✓	✓
NONCOMBUSTIBLE PER ASTM E136	✓	×	×
TESTED & FM APPROVED FOR VSH ASSEMBLIES WITH 60 MIL BAREBACK TPO MEMBRANE <sup>2</sup>	✓	×	×

For over 30 years, DensDeck® Roof Boards have continued to set new roofing performance standards. DensDeck® StormX™ Prime Roof Board offers a noncombustible gypsum core and fiberglass mat, with increased moisture resistance and preeminent impact resistance. It is your go-to risk mitigator for buildings in very severe hail zones—reducing the risk of roof damage and enhancing assembly protection, without additional installation steps. For more information, visit [DensDeckStormX.com](https://DensDeckStormX.com)

<sup>1</sup> Based on Continuous Materials Safety Data Sheet and Information Sheet    <sup>2</sup> Consult RoofNav for approved VSH assemblies

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