Georgia-Pacific

DensDeck® Roof Board

FOUR DIMENSIONS OF PROTECTION

FIRE RESISTANCE

WIND UPLIFT RESISTANCE

HAIL RESISTANCE

IMPACT RESISTANCE

40 Years of DensDeck® Roof Board – Proven Performance

With billions of square feet installed in a complete range of roofing systems and climate extremes, the portfolio of DensDeck® Roof Boards proves its toughness and versatility every day.

Each board's unique construction has been shown to withstand delamination, deterioration, warping and jobsite damage far more effectively than paper-faced gypsum board and other roofing products, such as wood fiberboard and perlite.[1]

With four solutions to choose from, you can give your commercial low slope roof a strong defense for the most common and costly forms of damage and wear.

With over 200,000 FM Approvals, according to Roof Nav, the portfolio of DensDeck® Roof Boards offers an array of solutions for low sloped roofs.[2]

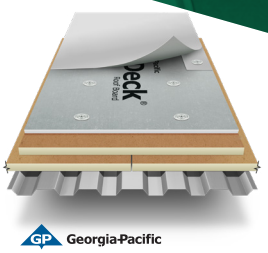
FM APPROVED

Tested in FM Approved roofing assemblies

CLASSIFIED UL US

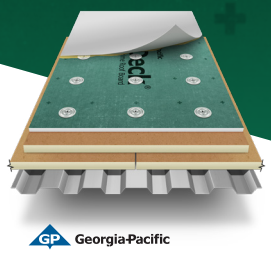
UL Classified roofing systems

Choose the right board for the right application



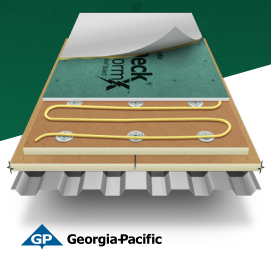
Georgia-Pacific DensDeck® Roof Board

- Ideal for mechanically secured assemblies.
- Fiberglass mats bonded to a dense gypsum core provide wind uplift resistance, fire protection, and superior load-bearing capabilities.



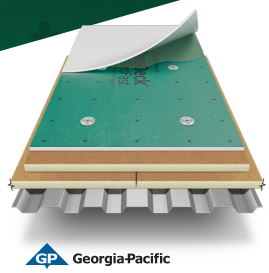
Georgia-Pacific DensDeck® Prime Roof Board

- Enhanced with our patented EONIC™ Technology.
- Ideal for secured, partially adhered, and adhered roofing assemblies.



Georgia-Pacific DensDeck® StormX® Prime Roof Board

- FM Classified for very severe hail (VSH) in approved single-ply membrane assemblies.
- Can be used as a substrate board, thermal barrier, recovery board, and cover board in commercial roofing assemblies.
- Works seamlessly with adhered, self-adhered, "peel & stick," hot mopped, and torch-applied systems.



Georgia-Pacific DensDeck® ProFast™ Prime Roof Board

- 20% lighter weight compared to DensDeck® Prime Roof Board.[1]
- Requires fewer fasteners and plates.[3]
- Can fit 25% more on a truck.[1]
- Ideal for mechanically secured and partially adhered roofing systems.

[1] DensDeck® Technical Guide. [2] Compared to assemblies using 1/2" DensDeck® Prime Roof Board, specifically when the cover board is mechanically attached (adhered cover). [3] The 25%–75% reduction in fasteners is based on FM testing with multiple roofing assemblies using #15 fasteners and 3" metal flat bottom plates.

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To explore our portfolio of **DensDeck® Roof Boards**, simply scan the QR code or visit **buildgp.com/densdeck.**

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