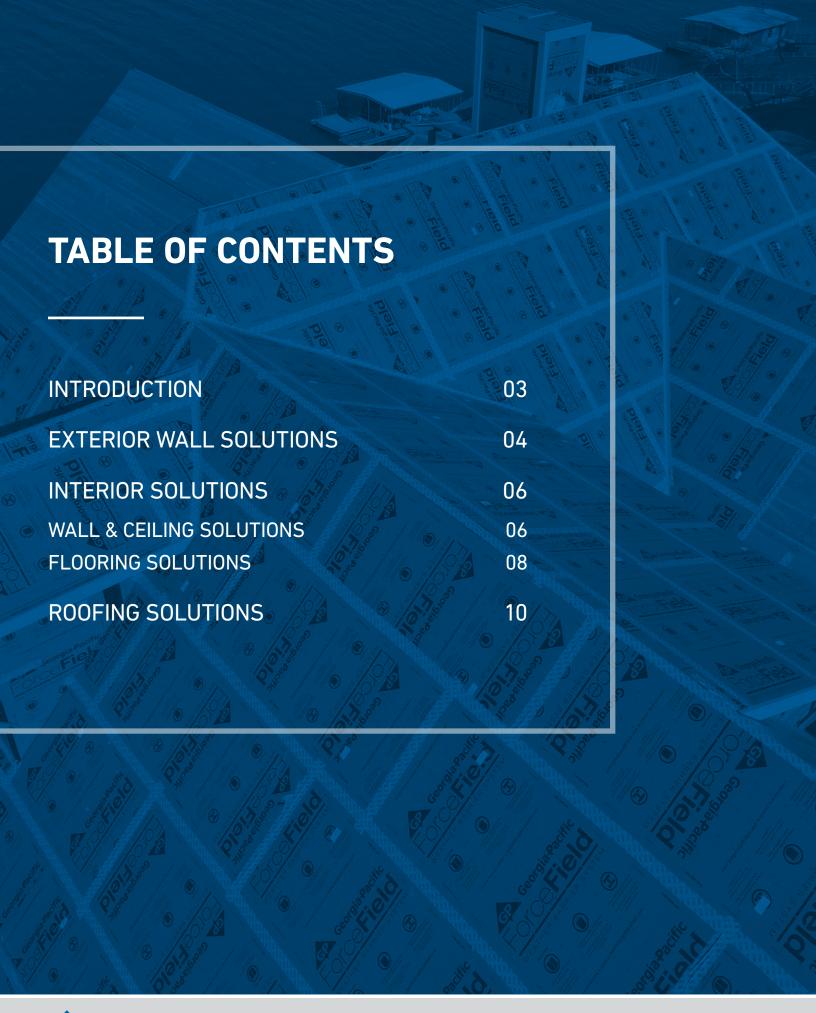


Building Products

RESIDENTIAL SOLUTIONS







GP BUILDING PRODUCTS

A storied history – with a focus on the future

Since starting as a small sawmill company in 1927, we have focused on the future. This commitment to innovation has helped create a wide range of groundbreaking products for residential use.

We understand that a structure is only as strong as each part of its assembly. That's why we offer a portfolio of residential and multi-family solutions to support your building needs.

EXTERIOR WALL SOLUTIONS





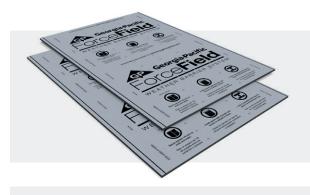
The Versatile Sheathing System

ForceField® Weather Barrier System is the integrated WRB sheathing system for walls and sloped roofs that helps you dry in structures faster.

The engineered wood panels and advanced accessories create a smarter sheathing system that helps to achieve a continuous weather barrier. This replaces the need for a traditional house wrap or roofing underlayment, ultimately reducing the number of trips around the building.



EXTERIOR WALL SOLUTIONS



ForceField® WRB Panels

ForceField® WRB Panels are OSB wood sheathing panels engineered with an enhanced overlay that, when combined with the system accessories, help to dry in structures faster.

ForceField® Premium Tape

The ForceField® Premium Tape is a high performance tape that offers exceptional durability and tear resistance when installed over joints in flashing applications.



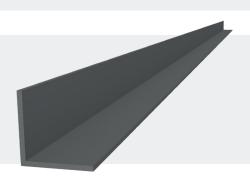


ForceField® Seam Tape

ForceField® Seam Tape is specially designed for treating wall seams joints designed for treating panel seams. The tape has a serrated edge that makes it easy to tear.

ForceField® Flex Tape

A conformable self-adhered flashing tape ideal for treating window rough openings.



Corner Seal

A semi-rigid polypropylene material that is precreased to create a "living hinge". It simplifies the detailing of inside and outside exterior wall corners, protecting structures against air and water intrusion in some of what are typically the most difficult areas to treat.

DensDefy® Liquid Flashing

DensDefy® Liquid Flashing is a waterproofing, detailing compound, and flashing made with STP Technology which seals rough openings, penetrations, and complex transitions.



INTERIOR SOLUTIONS | WALLS & CEILINGS

OP TOUGHTROOM

ToughRock® is a gypsum drywall designed for walls and ceilings, offering a modern alternative to traditional mortar and plaster.

ToughRock® wallboard is ideal for both remodeling and new construction due to it being non-combustible and serves as an excellent substrate for a variety of finish materials.





ToughRock® Lite-Weight

The lighter, dimensionally stable 1/2" ToughRock®Lite-Weight Gypsum Boardis easier to lift, carry and install making it a practical choice for both residential and multi-family projects.



ToughRock® FireGuard®

Reinforced with glass fibers to increase strength and fire resistance, ToughRock® Fireguard X® Gypsum Board is used in a variety of firerated wood and steel-framed assemblies.



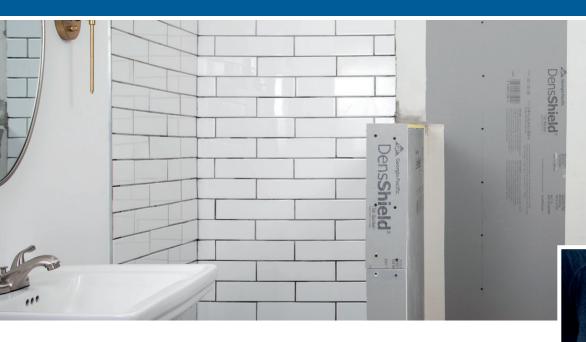
ToughRock® MoldGuard®

ToughRock® MoldGuard® Gypsum Board is designed to provide extra resistance against mold and mildew compared to traditional paper-faced gypsum board products. It's ideal for high humidity interior areas such as kitchens, bathrooms, basements and laundry rooms.

For more information on ToughRock® products visit https://www.buildgp.com/products/toughrock



INTERIOR SOLUTIONS | WALLS & CEILINGS





DensShield® Tile Backer is both a wall and flooring solution designed with excellent moisture resistance, making it an ideal choice for bathrooms, kitchens, and other high-humidity areas. It is easier to cut and install than cement boards and it handles like drywall without the need for special tools or fasteners. The built-in moisture barrier eliminates the need for additional waterproofing, saving you time and effort on the job.

With superior water resistance and versatility, and no need for an additional water-resistive coating DensShield® Tile Backer is the perfect underlayment for tile projects, ensuring your home builds are protected, durable, and ready for any design.



DensGlass® Shaftliner shaftwall/stairwell and area separation wall assemblies offer quick and simple installation and will not delay construction during coldweather.

The non-combustible DensGlass® Shaftliner Panels, utilize fiberglass mats which help with fire resistance as well as superior mold and moisture resistance.

The wall assemblies serve as the perfect alternative for heavy masonry construction in building cores making DensGlass® Shaftliner the perfect for use in multi-family homes.





INTERIOR SOLUTIONS | FLOORING





DryGuard[®]

DryGuard® Enhanced Rated Sturd-I-Floor features a tongue and groove design for seamless installation. It boasts enhanced durability against thickness and edge swell, ensuring your projects remain secure and stable.

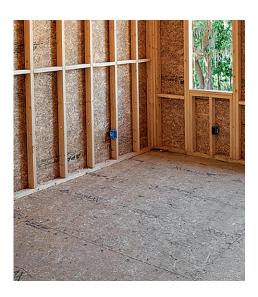
With exceptional nail retention and a 200-day no-sand warranty, DryGuard® is the optimal choice for high-performance flooring projects.





DryMax® Premium OSB has superior durability, moisture resistance, and nail-holding ability.

This product features a 500-day, no-sand warranty when used on subfloors to ensure long-lasting performance without the need for sanding.





INTERIOR SOLUTIONS | FLOORING



DryPly® Plywood Sturd-I-Floor features a water-repellent coating, reducing water absorption by up to 40% compared to uncoated plywood during construction.

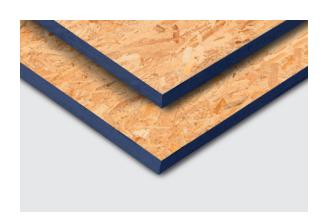
Backed by a lifetime limited warranty, it provides a protected subfloor, minimizes sanding, and ensures durability.





With no core voids, knots, or splits, BlueRibbon® Sturd-I-Floor panels provide a quality base layer for subfloor applications.

They are ideal for use in residential construction, offering the span and sealing needed to keep moisture at bay. A purchase of BlueRibbon® OSB comes with Georgia-Pacific's lifetime limited warranty.







DensShield® Tile Backer, with its built-in moisture barrier, is the ideal underlayment for kitchen and bathroom tile

Designed with a mold resistant core it ensures long-lasting protection and reduces the risk of water damage in areas where moisture is expected.

ROOFING SOLUTIONS



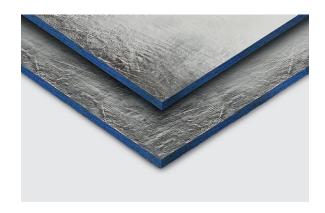


ForceField® WRB panels can be used on sloped roofs creating a smarter sheathing system that helps to achieve a continuous barrier that resists the effects of moisture and air on structural performance replacing the need for a roofing underlayment.



Thermostat® Radiant Barrier sheathing reflects up to 97% of the sun's radiant heat from a home's attic and can help lower attic temperatures by up to 30°F. This increases a homes comfort while helping to reduce cooling energy costs, saving up to 17% on cooling energy consumption during peak summer months.





ROOFING SOLUTIONS



∿Guard®

DryGuard® enhanced OSB roof sheathing panel is a structural I rated sheathing offering improved moisture resistance from the elements throughout the panel.

Protecting your roof during construction with enhanced OSB panels can save you valuable time and money when you need it most.





The optimal choice for your construction needs, Plytanium® Rated Sheathing is engineered for durability and impact resistance.

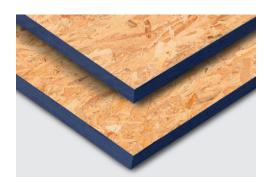
This square-edge, 3-ply Southern Yellow Pine plywood is designed for reduced edge swell and minimal telegraphing, ensuring a smoother finish for roofs. Benefit from its quality construction with a limited lifetime warranty, enhancing yourproject's integrity.





With no core voids, knots, or splits, BlueRibbon® Sturd-I-Floor panels provide a quality base layer for subfloor applications.

They are ideal for use in residential construction, offering the span and sealing needed to keep moisture at bay. A purchase of BlueRibbon® OSB comes with Georgia-Pacific's lifetime limited warranty.





For low-slope roofs in multi-family and mixed-use buildings, Georgia-Pacific offers a portfolio of DensDeck® Roof Boards—reinforced glass mat gypsum roof coverboards specifically designed to be installed over a structural deck and insulation, and below the waterproofing membrane.

DensDeck® Roof Board can help mitigate risks from the most common forms of roof damage like punctures and foot traffic, to extreme weather events like severe winds and hail.





HELPING BUSINESSES ACHIEVE THEIR BUILD

Have questions about which Georgia-Pacific product is right for your project?

GP Building Products Technical Services team can help with live virtual assistance through your smartphone.

Call 1-800-225-6119 to speak with a Technical Representative or schedule a virtual session.

