

# THE SMARTER SHEATHING SYSTEM

FOR WALLS AND SLOPED ROOFS
ON MULTIFAMILY PROJECTS



# **BRING IT ON**

# Weather delays are no match for ForceField® Weather Barrier System.

Your construction projects are up against enough weather-related challenges and job site issues that may lead to costly delays.

Georgia-Pacific—a leader in building products—brings you ForceField Weather Barrier System, the integrated water-resistive barrier (WRB) sheathing system. For use on walls and sloped roofs across your wood-framed structures, it simplifies construction and reduces the number of trips around the building compared to traditional systems.

Integrated WRB sheathing panels and system accessories work together to help achieve a continuous barrier that enables you to dry in buildings quicker – and move on to your next project – faster.







# ForceField® Weather Barrier System for Walls:

- Use ForceField® Panels with approved ForceField® Premium Tape
- Helps provide a continuous weather barrier
- Backed by a 10-year limited warranty from Georgia-Pacific<sup>1</sup>
- May be exposed to normal weather conditions for up to 180 days during installation

## ForceField Weather Barrier System for Sloped Roofs:

- Use ForceField® Panels with ForceField® Premium Tape
- Helps provide a continuous air- and water-resistive barrier
- Backed by a 10-year limited warranty from Georgia-Pacific<sup>1</sup>
- May be exposed to normal weather conditions for up to 90 days during installation

<sup>1</sup>Visit Warranty.GPForceField.com for full warranty details.

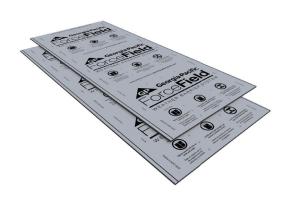
# START STRONG WITH SHEATHING

# ForceField® Panels

An engineered structural wood sheathing panel with an enhanced overlay that helps keep bulk water out.

- Protection for walls and sloped roofs
- Install like standard oriented strand board (OSB) or plywood sheathing
- Greater than 90% drainage efficiency\*
- Ideal for residential, multifamily and commercial construction

Panel Size: 4 x 8' Thickness: 7/16"



# ADD SYSTEM ACCESSORIES



A high-performance, self-adhered flashing tape used to treat panel seams for both roof and wall applications as well as material transitions and rough openings. Made with an acrylic adhesive and a proprietary film, this tape offers exceptional durability and tear resistance once installed.

- Seals sloped roof seams and joints against bulk water infiltration
- Excellent conformability for bonding around curves and corners
- High-performance film faceroffers tear and impact resistance
- Compatible with many sealants
- May be applied in temperatures as low as 20°F
- AAMA 711-13 compliant

**Roll Size:** 3.75" wide x 90' long **Thickness:** Minimum 0.0145" **Packaging:** 12 rolls per case



### **DensDefy™ Liquid Flashing**

A detailing compound that protects rough openings, penetrations and transitions. It eliminates the need for joint reinforcing tape and reduces installation time.

- Waterproofing, adhesive and detailing compound made with STP Technology
- Creates a highly durable continuous elastomeric flashing membrane
- Will not tear or lose effectiveness when exposed to normal weather conditions during construction
- May be fully exposed to normal weather conditions for up to 12 months
- Backed by a Georgia-Pacific limited warranty
- AAMA 714 Compliant

**Packaging:** Available in a 20 oz. sausage for professional gun application. 20 sausages per case.



#### **DensDefy<sup>™</sup> Transition Membrane**

An impermeable, self-adhered membrane that is primarily used as a transitioning accessory between dissimilar materials and where its larger width makes for a more efficient installation.

- 25-mil composite impermeable membrane
- Comprised of 16 mils of butyl adhesive and 9 mils of HDPP facer
- Bonds to most surfaces, such as glass mat gypsum sheathing, poured concrete, masonry, steel and
- wood-based substrates
- Use for treatment of rough openings, joints and where transitions to dissimilar materials are needed to maintain continuity.
- Primerless application allows for faster installation time
- May be fully exposed to normal weather conditions for up to 12 months
- Backed by a Georgia-Pacific limited warranty
- AAMA 711-13 Certified

#### **Sizes and Packaging:**

- 6" wide x 75' long; 8 rolls per case
- 9" wide x 75' long; 4 rolls per case
- 12" wide x 75' long; 4 rolls per case



### ForceField® Flex Tape

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

- Helps protect residential, multi-family and light commercial structures against the costly delays and damage caused by rain delays
- Wraps easily around to conform to the sill pan and jamb corners
- Works with ForceField panels and other accessories to create a weather-resistive barrier

## **Sizes and Packaging:**

- 6" wide x 75' long
- 9" wide x 75' long

For a complete list of accessories, please visit GPForceField.com.





BuildGp.com/ForceField 800-284-5347

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