

# THE SMARTER SHEATHING SYSTEM

FOR WALLS AND SLOPED ROOFS ON RESIDENTIAL PROJECTS



# LEAVE NOTHING TO CHANCE

## Stay ahead of time, labor and weather issues with ForceField® Weather Barrier System.

Reduce the number of times you're called back to handle repairs from weather-related challenges by choosing the right materials for your residential construction projects.

Georgia-Pacific—the 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 residential structures, it helps simplify 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 faster, protecting your homes and your reputation.



EASY TO INSTALL



VERSATILE



TOUGH

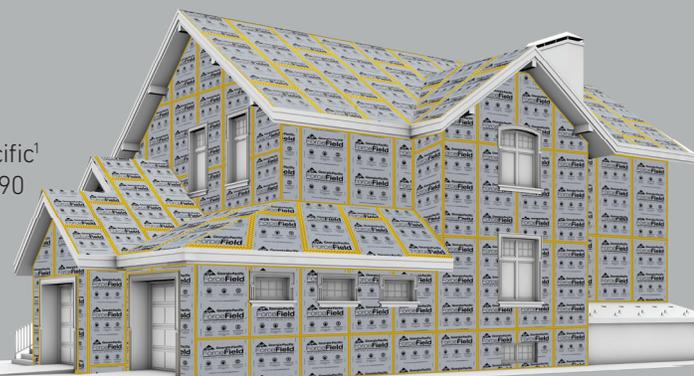


### ForceField® Weather Barrier System for Walls:

- 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 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 90 days during installation



<sup>1</sup>Visit [Warranty.GPForceField.com](http://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 light commercial construction

**Panel Size:** 4x8' | 4x9' | 4x10'

**Thickness:** 7/16"



## ADD SYSTEM ACCESSORIES

### ForceField® Flex Tape

A conformable, self-adhered flashing tape ideal for treatment of rough opening sills

- Two-ply oriented high-density film mated to a premium butyl rubber adhesive and release sheet
- High performance butyl is designed for good adhesion to maintain the continuity of the weather barrier system.

**Roll Size:** 6" wide x 75' long | 9" wide x 75' long 6" wide x 75' long | 9" wide x 75' long

**Thickness:** Minimum 0.012"

**Packaging:** 2 rolls per case



### ForceField® Premium Tape

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 face offers 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"

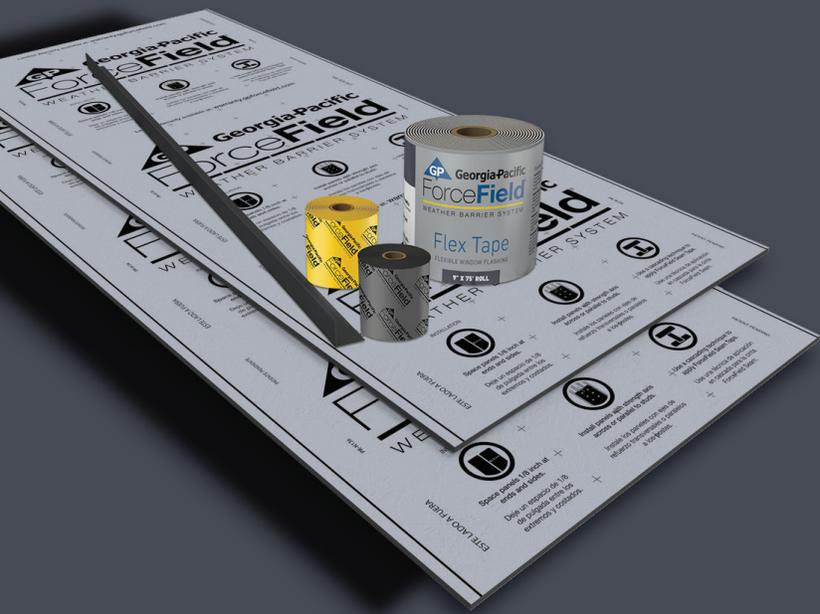
**Packaging:** 12 rolls per case



\*When tested per ASTM E2273 for wall applications.

For complete list of accessories please visit [gpforcefield.com](http://gpforcefield.com).

Visit [BuildGP.com/ForceField](http://BuildGP.com/ForceField) or call 800-284-5347 to learn how ForceField®  
Weather Barrier System fits the unique needs of your residential projects.



[BuildGP.com/ForceField](https://BuildGP.com/ForceField)  
800-284-5347

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