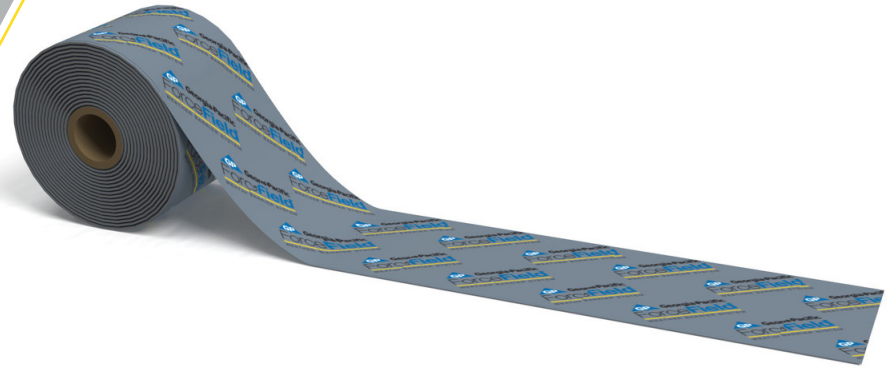


## SEAM TAPE



**ForceField® Seam Tape** is a pressure-sensitive polymeric film with an acrylic adhesive for sealing joints in the ForceField Weather Barrier System. The ForceField Seam Tape tears easily for a quicker install and is ideal for residential construction projects.

Seam tape creates a strong bond, yet is thin and light in weight. Serrated edges make it easy to tear with your own hands—no utility knives or special applicators needed. This highly modified acrylic adhesive is designed to work at temperatures as low as 20°F so that you can avoid project delays in cold temperatures.



### ADVANTAGES

- Seals seams and joints against air and moisture infiltration
- Pressure-sensitive polymeric film used for sealing seams and joints
- Lightweight yet durable advanced acrylic tape for residential applications
- Serrated for easy tearing and fast application
- No applicator tool needed
- Easier to work with than traditional seam tapes
- UV and weather resistant—may be applied in temperatures as low as 20°F
- No release liner, reducing waste on the job site and helping save time during installation

### General Product Information

<b>Roll Sizes</b>	3" x 180'
<b>Thickness</b>	Minimum 0.003 inch
<b>Packaging</b>	8 rolls per case

### QUICK TIPS

- ForceField Seam Tape from Georgia-Pacific must be used to seal the seams between sheathing panels.
- Tape substitutions are not covered by Georgia-Pacific's limited warranty for the ForceField Weather Barrier System.
- For best performance results, immediate sealing of joints with tape is required.
- For best performance, do not remove and re-apply tape.



## HOW TO INSTALL

- Before the application of tape, ensure that the sheathing surface is free from moisture, frost, dirt, and other bond-inhibiting materials.
- Align and position self-adhering ForceField Seam Tape over the joint. Apply firm pressure to the tape with your hand to ensure a continuous bond between the tape and the panel surface and to eliminate wrinkles and air bubbles.
- As a best practice, use a J-roller to roll over the tape after hand application
- Whenever tape splices occur, a 2" overlap should be used. Sequence tape application such that a shingle lap application is achieved. At T-joints, the tape should overlap by 2".
- Ensure the above taped section is overlapping the lower tape section so that all overlaps are shingle style.
- For best performance, do not remove and re-apply tape.

## HANDLING & STORAGE

Store in a dry, cool place out of direct sunlight. Recommended two-year shelf life.

## LIMITATIONS

- Do not install seam tape in temperatures less than 20°F or if panel surface has frost or ice.
- ForceField Seam Tape is resistant to normal weather conditions. It is not intended for use as a cladding system, long-term outdoor exposure, for immersion in water, and cascading water from an unfinished roof or floor. Water should always be directed away from the ForceField® Weather Barrier System.

## WARRANTY

For terms and conditions, please refer to Georgia-Pacific's 10 year transferable\* limited warranty for ForceField Weather Barrier System available at [warranty.gpforcefield.com](http://warranty.gpforcefield.com).

\*transferable to subsequent building owner only

## CUSTOMER CARE

Our sales and technical experts are available to assist. Contact your Georgia-Pacific field representative directly, call our GP Technical Hotline at 800-225-6119 or contact us for sales information at **866-249-3639**.

## PRODUCT TECHNICAL DATA

TEST	TYPICAL VALUE* (English)	TYPICAL METRIC* (Metric)	TEST METHOD
Thickness	0.003 inch	0.08 mm	PSTC-133
Peel Adhesion**			
- to stainless steel	45 oz/in	12.5 N/25 mm	PSTC-101
- to polyethylene	16 oz/in	4.5 N/25 mm	PSTC-101
Shear Adhesion	>24 hrs @ 2.2 psi	>24 hrs @ 15.2 kPa	PSTC-107
Tensile Strength	20 lb/in	90.4 N/25mm	PSTC-131
Elongation	130%	130%	PSTC-131
WVTR		0.061 perms	ASTM E96
Service Temperature	20 to 180°F	-6.7 to 82°C	
Weather Exposure	Maximum 180 days for normal weather conditions		

\* Typical values are not intended to be used for specification development  
 \*\* 20 minute dwell



### Georgia-Pacific Building Products

133 Peachtree Street, N.E., Atlanta, Georgia 30303  
 GP Technical Hotline: (800) 225-6119  
[GPForceField.com](http://GPForceField.com)

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