DISCOVER ZIP SYSTEM® SHEATHING AND TAPE

ZIP System® sheathing and tape is an innovative structural roof and wall system with an integrated water resistant and air barrier that streamlines the weatherization process and transforms it with a simple two-step installation. Just put up the panels and tape the seams. ZIP System™ tape is so easy it turns taping into a one-man job; and so fast, it installs 40% quicker than housewrap.

INSTALLATION SPEED AND EASE

ZIP System® sheathing and tape is easier to install than traditional housewrap and felt, helping to save money on labor costs and improve project cycle times.

SUPERIOR MOISTURE PROTECTION

By achieving optimal levels of permeability and drainage, ZIP System sheathing and tape protects against water intrusion while still allowing the panels to properly dry.

SUPERIOR AIR PROTECTION

ZIP System sheathing and tape forms a tight barrier against unwanted air leakage, creating a durable building envelope that promotes energy efficiency and increases interior comfort.

STRUCTURAL DURABILITY

ZIP System® panels are available with a Structural 1 rating, so you can get shear strength to meet seismic and highwind-zone requirements. See HuberWood.com for details.

OUTSTANDING ADHESION, RESILIENCE AND EFFICINCY

ZIP System™ tape is made with an advanced acrylic adhesive proven to deliver a superior airtight and watertight seal that can withstand years of harsh weather.
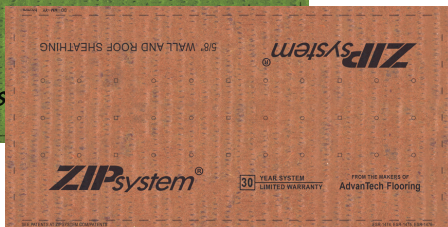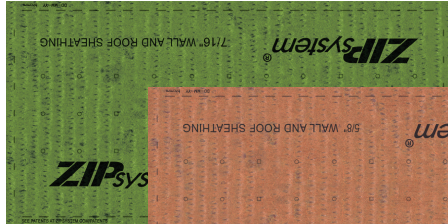
SUPERIOR WARRANTY

Performance backed by 30-year system limited warranty and 180-day exposure guarantee[1]

PANELS ARE CONVENIENTLY COLOR-CODED

Green panels signify a thickness of 7/16" while red panels signify a thickness of 1/2" and 5/8". All three thicknesses can be used in both roof and wall applications, making it the perfect choice for any job.
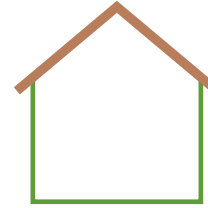
7/16" Combo Panel
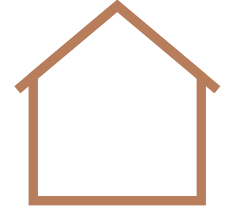
1/2" and 5/8" Combo Panels

SAMPLE COMBINATIONS:

Refer to detailed installation instructions at ZIPSystem.com

7/16" Roof and Wall Combination

1/2" or 5/8" Roof and 7/16" Wall Combination

1/2" or 5/8" Roof with 1/2" or 5/8" Wall Combination

7/16" ZIP System® roof and wall sheathing						
Performance Category	Panel Size	Panel Count	PS-2 Span Rating	Code Evaluation Report	Vapor Transmission of WRB Layer	Air Barrier*
7/16	4' x 8'	80	24/16	ESR 1473 ESR 1474	12-16 perm ASTM E 96-00 Procedure B	ASTM E 2178 <0.02L(s•m²) @ 75 Pa ASTM E 2357 <0.2 L(s•m²) @ 75 Pa
7/16 Extended Lengths**	4' x 9' 4' x 10' 4' x 9' 1-1/8" 4' x 10' 1-1/8"	70 60 70 60	24/16 Structural 1			

1/2" and 5/8" ZIP System® roof and wall sheathing						
Performance Category	Panel Size	Panel Count	PS-2 Span Rating	Code Evaluation Report	Vapor Transmission of WRB Layer	Air Barrier*
1/2	4' x 8'	70	32/16 Structural 1	ESR 1473 ESR 1474	12-16 perm ASTM E 96-00 Procedure B	ASTM E 2178 <0.02L(s•m²) @ 75 Pa ASTM E 2357 <0.2 L(s•m²) @ 75 Pa
5/8	4' x 8'	55	40/20 Structural 1			

 * When used with ZIP System™ flashing tape.
** Contact your Huber Sales Professional for availability in your area.

Although all projects are unique, experience has shown that 1 roll of 3 3/4" ZIP System™ flashing tape is needed for approximately 7 sheets of 4' x 8' ZIP System® sheathing. This should only be considered a general "rule of thumb" when ordering materials with the understanding that some jobs may require more or less depending on the specific project.

another innovation from

HUBER ENGINEERED WOODS