

TEMPORARY ROOF PROTECTION

HOUSEWRAP SEAMING TAPE

HOUSEWRAP

SYNTHETIC ROOF UNDERLAYMENT

WE HAVE YOU COVERED

REX™ Wrap



REX™ *Wrap* is manufactured from a polypropylene woven fabric with a polypropylene coating that contains UV inhibitors.

- Provides protection from water infiltration but breathes allowing water vapor to escape
- Light weight and somewhat translucent to allow for easy installation
- UV resistant and can be left exposed for up to 6 months
- Tear resistant reduces jobsite waste and blow-offs
- Meets and exceeds all current building codes for water resistive barrier as well as air barrier



REX™ Wrap

	PRODUCT SPECIFICATIONS	TEST METHOD
Composition	Woven Polypropylene	
Weight Per Roll	11.8 lbs./ MSF	
Thickness	5.5 mils.	
Tensile Strength	MD 79 CD 51	ASTM D-5034
Tear Strength	MD 47.1 CD 18.7	ASTM D-5034
Water Resistance	Pass	ASTM D-779
MVTR/Perms	8 Perms	ASTM E-96
Fire Rating	Class A	ASTM E-84

ROLL SIZE (ROLLS PER PALLET)

9 ft. x 100 ft. (50)	54 in. x 100 ft. (100)
9 ft. x 150 ft. (45)	54 in. x 150 ft. (90)
9 ft. x 195 ft. (40)	54 in. x 195 ft. (80)
10 ft. x 100 ft. (50)	36 in. x 100 ft. (150)
10 ft. x 150 ft. (45)	36 in. x 150 ft. (135)
10 ft. x 195 ft. (40)	36 in. x 195 ft. (120)

CODE LISTINGS
International Code Council
ICC ESR-1602

Alpha ProTech Engineered Products, Inc.
301 South Blanchard St.
Valdosta, GA 31601
866-312-1837

Manufacturing & Distribution Facilities
Valdosta, Georgia
Nogales, Arizona
Salt Lake City, Utah

AlphaProTech



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REX™ WRAP INSTALLATION

1. Begin by aligning the bottom edge of the roll with the base of the wall, approximately 6" (152 mm) from a corner, folding several inches of the material under itself and fasten securely to a framing member. Be sure that the installation is horizontal on the vertical wall.
2. Unroll REX™ Wrap with the printed side out, wrapping the entire building including door and window openings. Plastic cap nails or staples with a minimum 1" (25 mm) crown may be used. Fasteners shall be spaced a maximum of 16" (406 mm) on center along studs and 8" (203 mm) on center along top and bottom sill plates. When installing REX™ Wrap over non-structural sheathing products or foam insulation boards, fasteners must penetrate the framing members no less than 1/2" (13 mm) and spaced as noted above.
3. Cut through REX™ Wrap using a modified "I" pattern at door and window openings. Fold excess material inside the rough openings and fasten securely through the layers to a framing member.
4. If door frames and windows are already installed, trim REX™ Wrap as close as possible and tape using contractor tape to seal seams around openings.
5. For vertical laps, fold the edge of REX™ Wrap under and attach to the structural sheathing or framing member. The seams must be overlapped a minimum of 6" (152 mm) unless otherwise specified.
6. A minimum 2" (51 mm) overlap should be used for all horizontal laps.
7. All vertical and horizontal laps should be taped using contractor tape. Final wall covering should be installed within 6 months of the installation of REX™ Wrap.

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