

365 Flashing Membrane 396 Sheathing Tape



365 Flashing Membrane



396 Sheathing Tape

365 FLASHING MEMBRANE

- Self sealing membrane for sills and rough opening flashing.

396 SHEATHING JOINT TAPE

- Non-woven fabric used to tape joints.
- Used with any Parex USA water resistive barrier coatings to flash terminations and rough openings.

369 DrainEdge™

- Perforated, embossed polyolefin material that allows drainage at the head of system penetrations.

365 FLASHING MEMBRANE DESCRIPTION:

- 365 Flashing Membrane is a self-sealing rubberized asphalt membrane that functions as a moisture and air barrier. It is 30 mils (0.75mm) thick and black in color.
- Can be applied to various substrates such as wood, metal, gypsum sheathing and to house wrap and other weather resistive barriers.
- Unique product: it is faced with a non-woven, integrally bonded fabric that enables adhesion of adhesives. It functions as a seal and flashing at sills of rough openings, deck framing, etc., interfacing with the building substrate and other weather resistive barriers.

PACKAGING:

Unit Size (sold only by the box):

- 6 in x 100 ft. (15cm x 30.5m)
- Rolls per Box 8.

369 DrainEdge™

365 Flashing Membrane	Method	Results
Color		White, grey and black polyester fabric
Thickness		30 mil (0.75mm)
Tensile Strength (Polyester Fabric)	ASTM D412	1400 psi
Elongation (Rubber Asphalt Adhesive)	ASTM D412	500%
Permeance	ASTM E96	0.1 perm max
Nail Sealability	ASTM D1970	Pass
Operating Procedure		45°F to 240 °F (7°C to 116°C)
369 DainEdge	Method	Results
Fire Testing	NFPA 285	Pass

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STORAGE:

Store in a dry area and out of direct sunlight in the original unopened container temperatures between 40°F to 90°F (4°C to 32°C). Do not remove materials from original containers until ready for use.

SHELF LIFE:

Reference Parex USA Expiration Date of Products Technical Bulletin.

LIMITATION:

- 365 Flashing Membrane should be applied between 45°F (7°C) and 120°F (49°C).
- Not recommended to be exposed for more than 6 weeks.

INSTALLATION:

Parex USA recommends an adhesion test on the substrates. If adhesion to substrate is found to be marginal a primer shall be used to ensure optimal adhesion. Metal surfaces may need to be solvent wiped or abraded to achieve good adhesion. The recommended primers used with 365 Flashing Membrane are the Protecto Wrap No. 6000 Water-Based Primer or the Protecto-Tak Spray Adhesive.

396 SHEATHING TAPE

DESCRIPTION:

- Description and Use: Non-woven fabric used to tape the joints of the sheathing boards to which a Parex USA water resistive barrier is applied.
- Embed in Parex USA water resistive barrier coatings to seal to flashing and at terminations and rough openings per Parex USA installation instructions.

SHELF LIFE:

Reference Parex USA Expiration Date of Products Technical Bulletin.

PACKAGING:

- Unit Size (sold in rolls):
 - 396.4 4 in. x 500 ft. (10.16cm x 152.4m)
 - 396.6 6 in. x 500 ft. (15.25cm x 152.4m)
 - 396.9 9 in. x 500 ft. (22.86cm x 152.4m)

369 DrainEdge™

DESCRIPTION:

- Speeds and simplifies application of the Parex USA EIFS with Drainage.
- Eliminates need for pre-wrapping or rasping the back of boards at terminations.
- Eliminates the need for mineral wool and track at terminations.

USES:

- Termination of system at heads of penetrations.
- Termination at wall base in lieu of track, especially for curved walls.

COMPOSITION:

- Spunbonded polyolefin
- Color: White

PACKAGING:

- Individual 200 ft. roll in a carton
 - Width 7 in. (2.8cm)

SHELF LIFE:

Reference Parex USA Expiration Date of Products Technical Bulletin.

STORAGE:

- Store enclosed out of sunlight.
- Protect from dirt and moisture.

LIMITATION:

- Metal head flashing must be used behind DrainEdge.

INSTALLATION:

- Before Installing 369 DrainEdge:
 - Flashing at heads of openings must be in place prior to application of Parex USA water resistive barrier coatings and 396 Sheathing Joint Tape.
 - Parex USA water resistive barrier coatings with 396 Sheathing Joint Tape embedded at metal head flashing must be in place and dry.
- 369 DrainEdge Installation:
 - Cut off and discard the unperforated material at the beginning of the roll (approximately 6-7 in. (15.2-17.8cm).
 - Place 369 DrainEdge over the head flashing so that 2 in. (5.1cm) of the lower edge of the 369 DrainEdge will be exposed after the EPS

insulation is installed over it. 5 in. (12.7cm) of 369 DrainEdge will be behind the EPS once the EPS is installed.

DO NOT STRETCH 369 DRAINEDGE DURING INSTALLATION.

- Secure any 369 DrainEdge with corrosion resistant staples or with small dabs of any Parex USA adhesive spaced approximately 16 in. (40.6cm) apart.

■ Backwrap Mesh Installation:

DO NOT EMBED BACKWRAP MESH IN BASECOAT OVER 369 DRAINEDGE.

- Apply 355 Standard Mesh over 369 DrainEdge and secure its top edge with corrosion resistant staples or with small dabs of any Parex USA adhesive spaced approximately 16 in. (40.6cm) apart.
- Cut backwrap mesh wide enough to wrap 6 in. (15.2cm) in back of the EPS and a minimum of 5 in. (12.7cm) onto the outer face of the EPS.
- Install EPS, basecoat, and finish coat.
- Trim off the 2 in. (5.1cm) of exposed 369 DrainEdge with a sharp knife after finish coat is dry.

WARNING:

- Read complete warning information printed on product container prior to use. For medical emergency information, call 1-800-424-9300.
- For more information on handling this product refer to its Safety Data Sheet (SDS). The most current SDS and Product Data Sheet (PDS) can be found on our website.
- This Product Data Sheet has been prepared in good faith on the basis of information available at the time of publication. It is intended to provide users with information about the guidelines for the proper use and application of the covered product(s) under normal environmental and working conditions. Because each project is different, Parex USA, Inc. cannot be responsible for the consequences of variations in such conditions, or for unforeseen conditions.

PAREXUSA

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