

365 Flashing Membrane 396 Sheathing Tape

365 Flashing Membrane	Method	Results
Color		White
Thickness		17 mil
Self Sealability	ASTM D1970 Section 7.9	Pass
Moisture Vapor Transmission	ASTM E96	Wet Cup 0.270 Perms Dry Cup 0.296 Perms
Cold Temperature Flexibility	ASTM C765-73	Passes
Grab Tensile	ASTM D5034	Warp 67 lbs / Weft 57 lbs
Tensile Elongation at Max load	ASTM D5034	Warp 16% / Weft 107%
Mixed Fungal assessment	ASTM G21	No growth at 28 days
In-Service Temperature		-45°F/-42°C to 300°F/148.9°C
Installation Temperature		-20°F/-28°C to 125°F/51.6°C
Solubility to Water		Insoluble
UV Stability		30 days

365 FLASHING MEMBRANE DESCRIPTION

- 365 Flashing Membrane is a high performance tape designed for use with stucco and CI systems to seal around penetrations and at sheathing joints and window/door flanges. It can be applied to most substrates without the use of primer or mechanical fasteners. The polyester fabric top layer provides an excellent bonding surface for cementitious and acrylic finishes.
- 365 Flashing membrane has a split release liner for easy application and seals around properly installed fasteners.
- Sticks to substrates -20° F and has no VOC's, HFCC's, nor CFC's.

PACKAGING

Unit Size (sold only by the box)

- 6 in x 75 ft. (15cm x 22.9m)

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

- Not recommended to be exposed for more than 30 days.
- Not recommended to be applied over uncured (wet) sealants and adhesives, even if compatible.
- Not recommended to use on substrates with standing water or visibly wet surfaces, dirty surfaces, frozen surfaces or surfaces contaminated with foreign substances such as grease, oil or solvents.
- Not recommended for use when in direct contact with PVC type roofing membranes.
- Can be applied in extreme cold/hot weather; however Parex USA does not recommend applying below 0°F (-18°C) or above 125°F (52°C).

WEATHER TECH

365 FLASHING MEMBRANE (cont.)

INSTALLATION

- Joint/seam applications: care should be taken to apply 365 Flashing Membrane to form water-shedding laps.
- Cut the tape to length, remove a small portion of the release liner and apply to substrates, continue to remove the release liner as you firmly roll into place using a "J" roller or hand roller to smooth out any wrinkles, air bubbles or creases.
- End laps should be a minimum 6" and should be rolled to ensure adequate adhesion.
- When applying to exterior gypsum products primer is not needed, provided the surface is clean, dry and free of contaminants and is firmly rolled to ensure full adhesion.

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)

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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