DESCRIPTION:
- Preformed mesh used to reinforce the corners of rough openings
- Ready to use, pre-cut for fast installation

USES:

CONTAINER:
- 40 pieces per box.

Shelf Life:
Reference Parex USA Expiration Date of Products Technical Bulletin.

INSTALLATION:
- Read all installation instructions before beginning the installation of the Parex USA 360 Fast Window Mesh.
- Surface must be clean, dry, frost-free and suitable for application of a Parex USA Weather Tech WRBs coatings.

- Pre-measure the Parex USA 360 Fast Window Mesh depth to match the depth of the rough opening and trim to fit, if needed (Fig 1).

- Apply Parex USA Weather Tech WRBs to the thickness per the current product datasheet into the corner 4" onto the face of the sheathing (Fig 2).

- Embed the Parex USA 360 Fast Window Mesh into the wet coating (Fig 3).

- Repeat for all 4 corners (Fig 4).
Before applying the Parex USA WeatherTech WRB to other areas, pre-cut and fold the 6” or 9” Parex USA 396 Sheathing Tape to fit in between each corner piece and overlap approximately 2” onto the corner pieces (Fig 5).

Apply the Parex USA WeatherTech WRB to the rest of the rough opening (Fig 6).

Embed Folded Sheathing Tape into the wet Parex USA Weather Tech WRBs (Fig 7).

Immediately place the Parex USA 396 Sheathing Tape centered in the wet Parex USA Weather Tech WRBs (Fig 8).

Run a trowel or taping knife over the sheathing joint tape to embed it into the wet Parex USA Weather Tech WRBs.

Do not let Parex USA WeatherSeal Spray & Roll-On or Parex USA WeatherBlock SP 1 Spray & Roll-On skin over before applying and embedding Parex USA 396 Sheathing Tape.

Work in small enough areas to ensure that Parex USA Weather Tech WRBs is wet when Parex USA 396 Sheathing Tape is embedded in it. Ensure the rough openings are completely covered with mesh.

If Parex USA Weather Tech WRBs does skin over before embedding Parex USA 396 Sheathing Tape, scrape off semi-liquid Parex USA Weather Tech WRBs or let it dry, and in both cases, re-apply appropriate amount.

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.