

## WeatherFill

### Exterior Waterproof Filler and Sheathing Joint Treatment



#### DESCRIPTION:

- One-component, paintable, and self-leveling moisture curing sealant.
- Provides superior adhesion to various substrates: OSB, concrete, masonry, natural stone, architectural metals, most painted metals, glass, FRP, Dens Glass (Gold & Silver), Exterior Gypsum, Cement Board, Plywood and Brick.
- Ready to use: no mixing required.
- Cures at room temperature to a tough rubbery solid.
- Environmentally friendly: free from solvents and isocyanates.
- Compatible with most urethane, silicone and acrylic sealants and coatings.
- Will not shrink, stain or yellow.
- Breathable – allows damp surfaces to dry.
- Wide temperature gunnability; can be applied in any season.
  - Service Temperature: -40°F-110°F
  - Application Temperature: 40°F-140°F
- Excellent weatherability – virtually unaffected by sunlight, rain, snow and temperature extremes.
- Bonds and cures in wet weather and on damp substrates. Tolerates rain immediately after application.
- Color: Blue

#### USES:

- Used in conjunction with Parex USA WRBs.
- Fills penetrations, open joints and seams up to 1/2 inch (13mm).
- Create transitions where flexible reinforcement is required to bridge gaps and provide continuous support of fluid-applied flashing water resistive air barriers.

#### COMPOSITION:

- VOC (g/L): 15 single component formulation, neutral-cure all purpose adhesive and sealant
- Parex USA WeatherFill cures in the presence of moisture to form a permanently flexible product.
- Compatible with the entire line of ParexUsa WRB products.
- Silyl-Terminated-Poly-Ether (STEP) Technology.

# WEATHER TECH WRBS

## COVERAGE:

Depending on the condition of the substrate and method of application, approximate coverage per cartridge:

- Recommended thickness of application: minimum of 1/16"
- 1/4" gap width: 70 ln ft
- 3/8" gap width: 45 ln ft
- 1/2" gap width: 20 ln ft

## CONTAINER:

29 oz (0.8 kg) net weight in cartridges.

- Storage: Protect from sun and freezing at all times.
- Shelf Life: Reference Parex USA Expiration Date of Products Technical Bulletin.

## DRYING TIME:

- Skin over time 3 min and tack free 15 min depending upon temperature, humidity and substrate.
- drying time of 1-2 hours.

## CLEAN-UP:

- Uncured Parex USA WeatherFill can be easily removed using a solvent such as alcohol or acetone.
- For an environmental and health friendlier choice use BOSS® Biggie Wipes.
- If Parex USA WeatherFill is cured, it must be removed mechanically by cutting and scraping.

## SURFACE PREP:

- Fill or repair cracks larger than 1/2-inch.
- Remove surface contaminants such as dust or dirt without damaging the substrate.
- Painted substrates must have the paint removed by methods which result in no more than 10 percent of the remaining surface having paint.
- For additional options for surface preparation, contact Parex USA.

## APPLICATION:

- Working from bottom to top, apply a thick bead of Parex USA WeatherFill to all sheathing joints, seams and cracks.
- Use a DRY joint knife, trowel or spatula to tool and spread the product. Spread 1 inch beyond seam at each side to a thickness of 20–30 mils.
- Allow to skin over before installing Parex USA WeatherTech products.
- Provides best adhesion results are after 3-6 hours.

## LIMITATIONS:

- Do not use as a flashing membrane or through wall flashing
- Do not use below grade or in locations which are immersed in water.
- **Parex USA WeatherFill must be covered within the initial 24 hours of application**, otherwise the material will have to be recoated with Parex USA WeatherFill.

## 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.

Parex USA, Inc.  
4125 E. La Palma Ave., Suite 250  
Anaheim, CA 92807  
(866) 516-0061 Tech Support: (800) 226-2424

**Facilities**  
French Camp, CA  
North Hollywood, CA  
Riverside, CA  
San Diego, CA

Colorado Springs, CO  
Haines City, FL  
Duluth, GA  
Redan, GA

Albuquerque, NM  
Allentown, PA  
San Antonio, TX



EIMA

SMA



PAREXUSA  
SUSTAINABILITY

EIFS SOLUTIONS • STUCCO ASSEMBLIES • TILE AND STONE SYSTEMS **PAREXUSA** ENVISION IT ALL