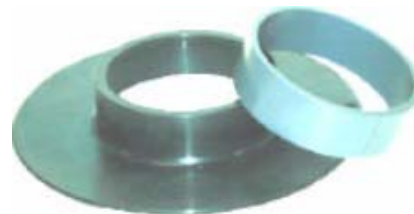


GenPocket E



DESCRIPTION

GenFlex GenPocket E is a penetration pocket made using injection molding technology, ensuring uniform product quality and consistency. Each GenPocket E has factory laminated Butyl tape, making installation possible to GenFlex EPDM membranes.

PHYSICAL PROPERTIES

| PENETRATION POCKET PROPERTY | TYPICAL VALUES |
|--|--|
| Color | Black |
| Base | Injection Molded EPDM |
| Size | 6.7" (170 mm) inside diameter, 2" (50 mm) high, 0.060" (1.1 mm) thick with 3" (76 mm) pre-taped flange |
| TAPE PROPERTY | TYPICAL VALUES |
| Color | Black |
| Base | Butyl |
| Solids | 100% |
| Cure State | Cured |
| Thickness | .030" (.76 mm) |
| PLASTIC RING PROPERTY | TYPICAL VALUES |
| Color | White |
| Base | Schedule 40 PVC |
| Shape | Round pre-cut in one place; supports GenPocket E |
| Size | 6" (152 mm) inside diameter, 2" (50 mm) high, 0.31" (8 mm) wall thickness |
| STIR STICK PROPERTY | TYPICAL VALUES |
| Color | Neutral |
| Base | Recycled Plastic |
| PEEL & STICK™ CORNER FLASHING PROPERTY | TYPICAL VALUES |
| Color | Black |
| Base | Flashing: EPDM; Tape: Butyl |
| Solids | 100% |
| Cure State | Flashing: Partially Cured; Tape: Cured |
| Size | 11.5" (292 mm) Diameter Round |
| Thickness | Flashing: .065" ± .005" (1.65 mm ± .13 mm) Tape: .030" ± .005" (.76 mm ± .13 mm) |

INSTALLATION

1. Remove existing flashing materials, rust, dirt etc. from penetration prior to installing the Gen Pocket E.
2. Seal around the penetration prior to installation to prevent Pourable Sealer from flowing into the roof system and possibly into the building.
3. Prime the penetration and the Roof membrane with appropriate primer.
4. Apply Primer or TPO Clear Prime to the inside of the plastic reinforcing ring.

5. After the primer has dried, place the plastic ring, centering it around the penetration. Ensure that there is a minimum of 1" of clearance between the sides of the penetration and ring to allow for Pourable Sealer. If 1" of clearance cannot be achieved, then a field fabricated penetration pocket must be used.
6. Cut the GenPocket E along the line provided on the flange and up the side. With the release paper intact, place the pocket around the plastic ring so that the top lip of the pocket covers the plastic ring.
7. Locate the pre-cut area of the paper on the underside of the flange and remove a small area of the paper closest to the ring. Using hand pressure, attach the inside of the flange to the membrane to ensure the pocket doesn't move while removing the remainder of the paper.
8. Remove the remainder of the release paper and roll the flange from the inside to the outside edge using a rubber seam roller.

PRODUCT DATA

Product Number: W590010147

| KIT CONTENTS | SIZE |
|--------------------------|--|
| 6 Penetration Pockets | 6.7" (170 mm) I.D., 0.060" (1.1 mm) thick with 3" (307.8 mm) wide pre-taped flange |
| 6 Plastic Rings | 2" (50 mm) high |
| 6 Peel & Stick™ Flashing | 11.5" (292 mm) diameter |
| 2 Heavy Duty Stir Sticks | 15" long |
| 1 Scrub Pad & Handle | Standard Parts |

LEED INFORMATION

Recycled Content
 Post Consumer 0%
 Post Industrial 0%

STORAGE

Store in original unopened container indoors at temperatures between 60°F (16°C) and 80°F (27°C). Do not store on roof in direct sunlight or at temperatures above 100°F (38°C). When exposed to lower temperatures, restore to room temperature prior to use.

Do not store on roof in direct sunlight or at temperatures above 100°F (38°C).

When exposed to lower temperatures, restore to room temperature prior to use.

SHELF LIFE

9 months; shelf life will be shortened if exposed to elevated temperatures.

PRECAUTIONARY DATA

To avoid sources of punctures and physical damage, take care when moving, transporting, or handling.

Contact GenFlex Roofing Systems Technical Department for specific recommendations.

Refer to Material Safety Data Sheet for additional information.