

FlashJack™ MOLDED PIPE SEAL

TPO Low Slope Systems

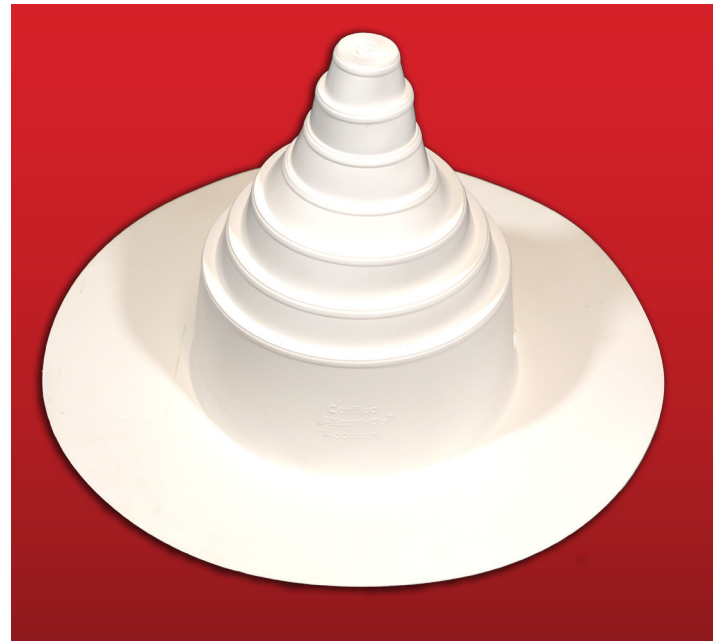
OVERVIEW

FlashCo's FlashJack™ Molded TPO Universal Pipe Seal is designed to accommodate standard pipes ranging in size from 1" to 6" diameter. A sizing chart is stamped on every boot. A quick-set stainless-steel hose clamp is included to secure the collar around the penetration. The injection molded, stepped rib design, keeps the ring clamp in place and provides an easy guide for cutting. FlashCo's Molded Pipe Seals save up to 60% on labor and provide a dependable method of flashing a wide range of round penetrations.

INSTALLATION

FlashJacks shall be installed in accordance with the recommendations and specifications of the roofing material manufacturer.

1. Prepare all welding surfaces by cleaning with TPO membrane cleaner.
2. Cut pipe seal at rib to the desired diameter as illustrated on the base flange of the boot.
3. Place the boot over the penetration and pull down until base flange meets the field membrane.
4. Mark the penetration around the top of the boot and then remove.
5. Apply water cut-off mastic (provided by others) around the penetration just under the mark made in the previous step.
6. Replace the boot over the penetration and heat weld the base flange to the field membrane.
7. Secure the ring clamp below the highest rib at top of the boot and tighten until secure.



FEATURES AND BENEFITS

- Saves up to 60% of labor
- More consistent appearance than field-fabricated pipe flashings
- Rib design makes cutting easy and keeps the clamp securely in place

SAVING THE CONTRACTOR TIME

- FlashCo strives to ship 90% of orders within 1-3 days after purchase orders are placed
- Get off the roof sooner
- Reduce installed costs

STANDARD SIZES & PACKAGING

Description	Molded TPO Pipe Seal
Material	60 mil injection-grade, weldable TPO
Size	1" to 6"
Color	White
Quantity	10ea/box
Packaging Size	13.75" x 13.75" x 12"
Box Weight	7.15 lbs.

