

SENTINEL® KEE BOOT FLASHING

Pre-Fabricated KEE Conical Pipe Flashing

PRODUCT DATA SHEET PDS10447 - REV 230428



APPLICATIONS

ROOFING

PRODUCT NUMBERS:

- P620 - 1 - 6 in (2.5 - 15.2 cm) DIA - Split (White)
- P621 - 1 - 6 in (2.5 - 15.2 cm) DIA - Closed (White)
- P622 - 6 - 12 in (15.2 - 30.5 cm) DIA - Split (White)
- P623 - 6 - 12 in (15.2 - 30.5 cm) DIA - Closed (White)

DESCRIPTION & FEATURES:

SENTINEL KEE BOOT FLASHINGS are factory fabricated, cone-shaped boots made using reinforced SENTINEL KEE P150 membrane. Available for traditional or split-pipe applications, **SENTINEL KEE BOOT FLASHINGS** are offered in two sizes to fit either a 1 - 6 in or 6 -12 in pipe diameters. Each pipe flashing is shipped with a stainless steel clamping ring. **SENTINEL KEE BOOT FLASHINGS** are available in white.

- Prefabricated flashings not only enhance a roof's aesthetics but add lasting durability to a roof system's long-term performance
- Eliminating the need to customize flashings on site contributes to cleaner installations with less job-site waste
- Prefabricated accessories are fast and easy to install, providing greater job site productivity and reduced labor costs

APPLICATION:



HOT-AIR
WELDING

SENTINEL KEE BOOT FLASHINGS are hot-air welded to the field membrane. Seal the top of the pipe flashing watertight with mastic and a pipe clamp (included).

Refer to the SOPREMA PVC Membrane Roofing Technical Manual for complete application guidelines.

PACKAGING & DIMENSIONS:

| PROPERTY | VALUE | |
|----------------------------------|-----------------|--------------------|
| Size (diameter), in (cm) | 1-6 (2.5 -15.2) | 6-12 (15.2 - 30.5) |
| Packaging | 10/box | |
| Weight (per box), lb (kg) | 12 (5.4) | |
| Thickness, mils (mm) | 60 (1.5) | |

STORAGE:

Store boxes in a clean, dry location and cover as necessary to protect from environmental damage such as extreme cold, heat or moisture.

LIMITATIONS:

If membrane has been exposed to the weather, clean area with approved PVC membrane cleaner prior to installation. Refer to the SOPREMA PVC Membrane Roofing Technical Manual for recommendations.

WARRANTY:

For more information refer to www.SOPREMA.us or contact your SOPREMA representative.

