

SENTINEL[®] MOLDED UNIVERSAL CORNERS

Unreinforced, Injection Molded PVC Corner Flashing

PRODUCT DATA SHEET PDS10175 - REV 240220



APPLICATIONS

ROOFING

PRODUCT NUMBERS:

- P503 - 7 in DIA (17.8 cm) - Rounds (White)

DESCRIPTION & FEATURES:

SENTINEL MOLDED UNIVERSAL CORNERS are injection molded, unreinforced flashings that are used to flash a variety of irregular details or where standard corners may have been installed. **SENTINEL MOLDED UNIVERSAL CORNERS** can be used in SENTINEL PVC and KEE systems and 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 MOLDED UNIVERSAL CORNERS are installed to the membrane using a hot air welder.

Contact SOPREMA or refer to published guidelines for additional details and application requirements.

STORAGE:

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

PACKAGING & DIMENSIONS:

PROPERTY	VALUE
Size (diameter) , in (cm)	7 (17.8)
Packaging	20/box
Thickness , mils (mm)	70 (1.8)

DETAILS:



UNIVERSAL CORNER

WARRANTY:

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

