

SENTINEL[®] PVC BOOT FLASHING



APPLICATIONS

ROOFING

PRODUCT DATA SHEET PD10323-Rev. 220505

DESCRIPTION:

SENTINEL PVC Boot Flashing is a factory fabricated pipe flashing that utilizes a fiberglass reinforced PVC membranes. SENTINEL PVC Boot Flashing is available in two sizes and in “closed” or “split” variations.

USES:

The “closed” style flashing is used for penetrations where the flashing can be slipped over the top of the penetration and moved into position. The “split” style flashing are used where the pipe is not accessible, due to equipment or other obstructions. This style requires field welding of the vertical seam. Each pipe flashing is shipped with a stainless steel clamping ring. SENTINEL PVC Boot Flashing is available in white, grey or tan. NOTE: Tan is special order.

APPLICATION:

SENTINEL PVC Boot Flashing is hot-air welded to the field membrane. The top of the pipe flashing shall create a watertight seal with the mastic and clamping ring (included). Refer to SOPREMA's specifications and installation instructions for additional application guidelines.

STORAGE:

All materials must be stored in a clean, dry location and cover as necessary to protect from environmental damage such as extreme cold, heat or moisture. Monitor varying environmental conditions during storage, handling and application.

PACKAGING				
SKU #	COLOR	FITS PIPE DIAMETER	STYLE	PACKAGING
P610, P610-G, P610-T	White, Grey, Tan	1 in-6 in (25.4 mm-152.4 mm)	Split	10
P611, P611-G, P611-T	White, Grey, Tan	1 in-6 in (25.4 mm-152.4 mm)	Closed	10
P612, P612-G, P612-T	White, Grey, Tan	6 in-12 in (152.4 mm-304.8 mm)	Split	10
P613, P613-G, P613-T	White, Grey, Tan	6 in-12 in (152.4 mm-304.8 mm)	Closed	10