



Sure-Flex™ PVC

Inside Corners



Overview

Sure-Flex PVC Inside Corners are pre-molded and are used for flashing the inside corners on a variety of details. Installation is fast and easy with no cutting or stretching required. This product is available in white, gray and tan.

Carlisle's PVC Inside Corners are part of the Certified Fabricated Accessory (CFA) program. Certified Fabricated Accessories are the only factory-fabricated PVC accessories that meet the stringent quality tolerances required to be included in a Carlisle warranted roofing system.

Features and Benefits

- » Forms easily into out-of-square corners that are not exactly 90 degrees
- » Provides substantial labor savings compared to field-fabricating the flashing detail from non-reinforced flashing
- » More consistent appearance than inside corners field-fabricated from flashing
- » Non-reinforced PVC enhanced with KEE HP for superior performance
- » Can be used on both PVC and KEE HP systems

Installation

1. Position the PVC Inside Corner into the corner, begin welding at the innermost corner point and work away from the corner.
2. Use the edge of the roller to crease the corner flashing into any membrane step-off to create a proper seal.
3. Probe all welded edges of the corner once the material has been completely cooled to ensure watertight performance.

Review Carlisle specifications and details for complete installation information.

Precautions

- » Store PVC Inside Corners in a cool, shaded area and cover with light-colored, breathable, waterproof tarpaulins. PVC Inside Corners or PVC membranes that have been exposed to the weather or contaminated with dirt must be prepared with PVC Membrane Cleaner prior to hot-air welding.

Typical Properties and Characteristics

Thickness	.060" (1.52 mm)
Packaging	12/bag
Material	Injection-molded non-reinforced KEE HP enhanced PVC flashing
Color	White, Gray and Tan

LEED® Information

Pre-consumer Recycled Content	0%
Post-consumer Recycled Content	0%
Manufacturing Location	Bloomington, IL
Solar Reflectance Index (SRI)	White: 111 Gray: 43 Tan: 50