



# Product Data Sheet

## PVC INSIDE CORNERS

### PRODUCT DESCRIPTION

PVC Inside Corners are pre-molded from non-reinforced PVC (polyolefin) membrane.

### BASIC USES

PVC Inside Corners are uniform in shape and size and provide water tightness at inside corners formed by PVC coated metal and/or PVC flashing membrane. They provide a neat, finished look to building corners, curbs and parapet flashings with no cutting required.



### TYPICAL PHYSICAL PROPERTIES

Typical Properties*	
Color:	White, Gray & Tan
Material:	Non-reinforced molded PVC
Thickness:	.060" (1.52mm)
Packaging:	12 pieces per bag

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

\*Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.

### BENEFITS

- More consistent performance compared to hand cutting
- Forms easily to flash "out of square" corners that are not exactly 90 degrees
- Offers labor savings compared to hand cut flashings

### INSTALLATION INSTRUCTIONS

1. If membrane has been exposed to the weather, clean splice intersection area with PVC Membrane Cleaner.
2. Use a lower temperature setting on the hand heat welder than that used for welding reinforced PVC membrane.
3. Position PVC Inside Corner into the building corner and begin welding at the innermost corner point and work away from the corner.
4. Use the roller edge to crease the corner flashing into any membrane step-off to create a proper seal.
5. Using a probe, check all splices for voids and cold welds only once the PVC Inside corner has completely cooled. Make any needed repairs.

*Review Mule-Hide specifications and details for additional information.*

### STORAGE

Corners should be stored in a clean, dry area and protected from extreme temperatures. PVC Outside Corners or PVC membranes that have been exposed to the weather or contaminated with dirt must be prepared with PVC Membrane Cleaner.

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## **PROTECTION & SAFETY**

Mule-Hide maintains Safety Data Sheets on all of its non-exempt products. Safety Data Sheets contain health and safety information for your development of appropriate product handling procedures to protect your employees and customers. Mule-Hide's Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Mule-Hide products in your facilities.

## **ADDITIONAL INFORMATION**

The information given on this PDS is subject to change without notice. Always check the Mule-Hide website at [www.mulehide.com](http://www.mulehide.com) for the latest information, changes and updates or contact Mule-Hide Products Company at 800-786-1492.

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