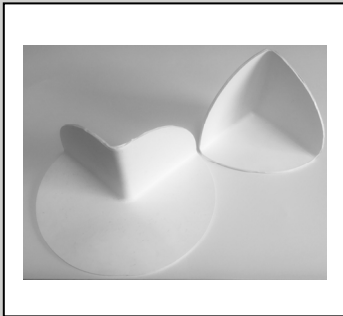


Technical Information Sheet



PVC INSIDE AND OUTSIDE CORNERS

Item Description	Item Number
Inside - White	W56PAW1001
Outside - White	W56PAW1002
Inside - Tan	W56PAT1001
Outside - Tan	W56PAT1002
Inside - Gray	W56PAG1001
Outside - Gray	W56PAG1002

DESCRIPTION

Elevate PVC Inside and Outside Corners are made with non-reinforced Dupont Elvaloy® KEE. The white PVC Inside and Outside corners are molded, while the Gray and Tan colors are fabricated. The PVC Inside and Outside Corners were specifically designed for flashing inside and outside corners on curbs, parapets, scuppers, and other areas where an inside or outside factory formed corner flashing is appropriate.

METHOD OF APPLICATION

1. Prepare inside and outside corner areas by removing all dirt and debris from the membrane surface. Clean the surface area of the field sheet and the PVC Inside and Outside Corners prior to installation of the PVC Inside or Outside Corner.
2. All corners must be heat welded per current Elevate PVC specifications. Care should be taken during the heat welding process to prevent heat build-up that could damage the PVC Inside or Outside Molded Corner.

STORAGE

Store material in its original unopened packaging away from sources of physical damage or chemical contamination.

PRECAUTIONS

- Refer to Safety Data Sheets (SDS) for additional safety information.
- Transitions may require additional heat forming to conform to step-offs.
- Contact a Regional Technical Coordinator at 1-800-428-4511 for specific recommendations regarding chemical or waste product compatibility with Elevate PVC Inside or Outside Corners.

LEED® INFORMATION

Post-Consumer Recycled Content:	0%
Post Industrial Recycled Content:	0%
Manufacturing Location:	Hillside, NJ

NOTE: LEED® is a registered trademark of the U.S. Green Building Council

TYPICAL PROPERTIES		
Properties	ASTM Standard	Typical Performance
Membrane Thickness	D 638	0.070" (1.8 mm) Nominal
Tensile Strength	D 638	>2,500 psi (17.2 MPa)
Elongation at Break	D 638	>300%
Low Temperature Bend	D 2136	-40 °F (-40 °C)
Properties After Heat Aging - ASTM D3045 (Retained Values): 90% of Original		

PRODUCT DATA	
Properties	Value
Material	PVC with DuPont Elvaloy KEE
Thickness	0.070" (1.8 mm)
Colors	White, Tan and Gray
Inside Molded Corner Size	2 ¾" (70 mm) Height x 2 ¾" (70 mm) Width x 2 ¾" (70 mm) Depth
Outside Molded Corner Size	2 ¾" (70 mm) Height x 5 ½" (140 mm) Width x 2 ½" (63.5 mm) Depth

PRODUCT PACKAGING	
Units Per Carton	Weight Per Carton
Inside: 20	Inside: ≈2 lb (0.91 kg)
Outside: 20	Outside: ≈2.5 lb (1.14 kg)

Please contact Elevate Technical Services at 800-428-4511 for further information.

This sheet is meant to highlight Elevate products and specifications and is subject to change without notice. Amrize takes responsibility for furnishing quality materials that meet published Elevate product specifications or other technical documents, subject to normal manufacturing tolerances. Neither Amrize nor its representatives practice architecture. Amrize offers no opinion on and expressly refuses any responsibility for the soundness of any structure. Amrize accepts no liability for structural failure or resultant damages. Consult a competent structural engineer prior to installation if the structural soundness or structural ability to properly support a planned installation is in question. No Amrize representative is authorized to vary this disclaimer.