

Technical Information Sheet



PVC 8" Cover Strip

Item Description	Item Number
White Roll – 2 rolls per carton	W56PAW1004
Tan Roll – 2 rolls per carton	W56PAT1004
Gray Roll – 2 rolls per carton	W56PAG1004

Description

Elevate PVC 8" Cover Strip is a pre-cut 8" (203 mm) wide cover strip made from 60 mil (1.5 mm) thick, reinforced Elevate PVC membrane. This heat weldable cover strip can be used as a cover for intermediate or perimeter mechanical attachment on PVC and PVC KEE systems as well as for stripping in PVC Coated Metal roof edge details and Elevate PVC XR or PVC KEE XR membrane end laps. PVC 8" Cover Strip is available in white, tan and gray.

Method of Application

Install the Elevate PVC 8" Cover Strip in accordance with current Elevate PVC specifications, details, and workmanship requirements.

Storage

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

Packaging

2 rolls per carton, 100' (30.5 m) roll length

Precautions

- Refer to Safety Data Sheets (SDS) for additional safety information.
- Exercise caution when lifting, moving, transporting, storing, or handling Elevate PVC 8" Cover Strip to avoid sources of puncture, physical damage, or chemical contamination.
- Contact a Regional Technical Coordinator at 1-800-428-4511 for specific recommendations regarding chemical or waste product compatibility with Elevate PVC 8" Cover Strip.

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 (Meets or Exceeds ASTM D 4434 Specification)			
Properties	ASTM Standard	Performance Minimum	Typical Performance
Overall Thickness	D 751	0.045" (1.14 mm)	0.060" (1.52 mm) ± 10%
Thickness over Scrim	D 7635	0.016" (0.41 mm)	≥ 0.024" (0.61 mm)
Breaking Strength	D 751 Grab Method	200 lbf (889 N)	>340 lbf (1,512 N)
Elongation of Reinforcement Break	D 751 Grab Method	15%	> 25%
Tearing Strength	D 751 B-Tongue	45 lbf (200 N)	> 55 lbf (244 N)
Seam strength, min, % Breaking Strength	D 751 Procedure B	75%	>75%
Low Temperature Bend	D 2136	-40 °F (-40 °C)	Pass
Linear Dimensional Change	D 1204	± 0.5% maximum	< 0.5%
	6 h at 80 ± 1 °C (176 ± 2 °F) - Linear dimensional change, max, %		
Water Absorption	D 570	± 3% maximum	< 3%
	168 ± 1 h at 70 ± 1 °C (158 ± 2 °F)		
Accelerated Weathering	G 155	5000 h minimum	> 5000 h
Dynamic Puncture Resistance	D 5635 Type III	Energy level of 20J minimum	Pass
Static Puncture Resistance	D 5602	33 lbf (15 kg) minimum	Pass
	at 23 ± 1 °C (73 ± 2 °F)		
Retention of Properties After Heat Aging - Heat Aging—Practice D3045 at 80 ± 1 °C (176 ± 2 °F) for 56 days ± 1 h			
Breaking Strength	D 751, Grab Method	90% minimum	> 90%
Elongation at Break	D 751, Grab Method	90% minimum	> 90%

Product Data	
Property	Value
Material	PVC Membrane with DuPont Elvaloy® KEE
Color	White, Tan and Gray

Please contact Holcim 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. Holcim takes responsibility for furnishing quality materials that meet published Elevate product specifications or other technical documents, subject to normal manufacturing tolerances. Neither Holcim nor its representatives practice architecture. Holcim offers no opinion on and expressly refuses any responsibility for the soundness of any structure. Holcim 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 Holcim representative is authorized to vary this disclaimer.