



Strip-N-Flash Green™

Advanced Building Products is proud to announce the addition of the Strip-N-Flash Green™ to our line of quality masonry thru-wall flashings. Strip-N-Flash Green™ is a 40 mil Elvaloy® based self-adhered thru-wall flashing that is UV resistant. Made from recycled materials, Strip-N-Flash Green™ qualifies for LEED credits.

The **Strip-N-Flash Green™** Advantage:

- Durable, affordable and easy to install
- Will not drool in warm climates
- Will not become brittle in cold climates
- Holds its shape when bent 90 degrees
- Extreme Puncture and Tear Resistance
- Compatible with most silicone and urethane sealants

Install **Strip-N-Flash Green™** at all thru-wall flashing locations:

- Over door openings
- Over windows
- At window sills
- Base of the wall
- At any other obstruction



Strip-N-Flash Green™ should be lapped a minimum of 3".

We recommend **Strip-N-Flash Green™** be cut flush with the outside face of the masonry, or installed with a drip edge.

TEST	TEST METHOD	STANDARD	METRIC
(Adhesive)			
Base	ASTM D-412	Synthetic Rubber	Synthetic Rubber
Solvents	ASTM D-412	None	None
Solid	ASTM D-412	100%	100%
Thickness, in (mm)	ASTM D-412	0.010 in. +/- 0.002 in.	.25 mm +/- .05mm
(Overall)			
Thickness, in (mm)	ASTM D-412	.045 +/- 0.005	1.14 mm +/- 0.13
Elongation	ASTM D-412	125%	
Tensile Strength	ASTM D-412	1000 PSI (min.)	6.9 MPA
Tear Strength	ASTM-D-624	200 PPI (min.)	890 N
Peel Adhesion	ASTM D-903	5-lbs/in. (min.)	.35kg/cm
Water Absorption	ASTM D-471	Less than 0.1%	
(Installation Limitations)			
Installation Temperature		40F to 160F	4C to 71C
Hold Temperature			
LEED INFORMATION			
Post Consumer Recycled Content:	Meets definition and requirements for MR Credit 4.1 & 4.2		
Post Industrial Recycled Content:	55%		

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