

# Through-Wall Flashing Decision Points

What should you expect?

- Performance Characteristics:
  - Strong enough to survive installation without punctures or tears
  - Chemically compatible with adjoining materials
- Sustainability, recycled content and end of life recyclability
- Documented Longevity and Lifecycle Costs
- Verified Field Performance
- Long Term Warranty

PROPERTY	PVC Elvaloy® Self-Adhered	Peel & Stick	Multi-Flash	Flash-Vent
Tensile	1,200 psi	1,200psi	32,000psi	34,000psi
Puncture Resistance	N/A	80 lbs	540 lbs	590 lbs
<b>Lap Joints per 100'</b>	<b>17</b>	<b>17</b>	<b>1</b>	<b>2</b>
Longevity	Medium	Low	High	High
Max Warranty Years	10	5	Lifetime	Lifetime



## Compatibility with Air Barriers and Insulations

	Spray Polyurethane Foam	Liquid Applied Asphaltic Air Barrier	Liquid Applied Acrylic Air Barrier	Membrane Applied Asphaltic Air Barrier	Polystyrene Foam Insulation
<b>F</b>					
<b>L</b>	Asphaltic copper fabric				
<b>A</b>	Multi-Flash copper fabric				
<b>S</b>	Flash-Vent Copper Drainage				
<b>H</b>	EPDM				
<b>I</b>	PVC				
<b>N</b>	PVC Elvaloy® Self Adhered				
<b>G</b>	Peel & Stick				
<b>S</b>					

NOT COMPATIBLE
CAUTION
COMPATIBLE



All information was obtained from manufacturer's literature and all information is accurate to the best of our knowledge. **Please contact York for your CD that has letters of compatibility written from the air barrier and insulation manufacturers for their materials with York's Flash-Vent and Multi-Flash products.** Elvaloy® is a registered trademark of the DuPont Company.