

# EverGuard® Air and Vapor Barrier Sheets

## Information Sheet



*Quality You Can Trust Since 1886...  
From North America's Largest Roofing Manufacturer™*

# Product Data Sheet

## EverGuard<sup>®</sup>

### Air and Vapor Barrier Sheets

#### Description

GAF EverGuard<sup>®</sup> single-ply roofing systems include a full line of GAF air and vapor barrier sheets. GAF air and vapor barrier sheets are easy to install; loose applied sheets require little or no mechanical attachment; fully adhered sheets are adhered with asphalt-based cold adhesive. The following GAF air and vapor barrier sheets are available:

Product	Description	Benefit/Application	Quantity/Size	Weight
<b>Lexsuco<sup>®</sup> Air/Vapor Barrier Sheet</b>	PVC-based .010" black flexible sheet	<ul style="list-style-type: none"> <li>• Air or vapor barrier sheet installed loose over deck and secured by mechanically attached insulation layer</li> <li>• Vapor barrier sheet adhered to deck or insulation with Lexsuco adhesive</li> <li>• ASTM E-96 Procedure A perm rating of 0.5 or less</li> </ul>	6' X 300'/roll	143 lbs./roll
<b>Lexsuco Adhesive</b>	Solvent-based rubberized asphaltic adhesive	<ul style="list-style-type: none"> <li>• Single-surface adhesive applied to deck or insulation substrate surfaces</li> </ul>	5 gal./pail	58 lbs./pail
<b>Permate<sup>®</sup> Vapor Barrier Sheet</b>	Asphalt-impregnated laminated kraft sheet	<ul style="list-style-type: none"> <li>• Vapor barrier sheet adhered to deck or insulation with Permate adhesive</li> <li>• ASTM E-96 Procedure A perm rating of 0.5 or less</li> </ul>	96" X 405'/roll	14 lbs./roll
<b>Permate Adhesive</b>	Solvent-based rubberized asphaltic adhesive	<ul style="list-style-type: none"> <li>• Single-surface adhesive applied to deck or insulation substrate surfaces</li> </ul>	5 gal./pail	58 lbs./pail

Note: Product sizes, dimensions, and widths are nominal values and are subject to normal manufacturing/packaging tolerance and variation. Store air/vapor barrier material in original rolls or pails on pallets or shelving in a dry area. Store adhesives in a 50-80°F conditioned area away from open flame or other combustion source.