



## Description:

GAF Seam Tape consists of a coatable fabric surface backed with a polymer modified butyl adhesive. It is designed for application to a wide range of substrates where additional strength is required over loose or open seams and membrane tears

## Packaging Sizes:

- 50 ft. length rolls with the following widths: 4" and 6"

## Storage and Shelf Life:

Store rolls in a cool, dry area.

**Shelf Life:** 5 years in unopened containers, if stored properly.

## Application Instructions:

**Substrate Preparation:** Roof must have positive drainage, and be clean and dry with no trapped moisture. Priming of substrate is recommended and may be required. See Liquid-Applied Roofing Manual at gaf.com.

**Application:** Cut GAF Seam Tape to desired length with a knife or scissors. Slowly remove release paper backing and press firmly into place, centering the tape over the crack or seam. Avoid contamination of the adhesive before and during application. Remove any bubbles or buckling by pressing out by hand or utilizing a seam roller. Initial bond is immediate; full bond requires approximately 24 hours. Seam Tape must be coated over to prevent moisture contamination of the exposed fabric surface.

## Limitations and Precautions:

**Application Surface Temperature:** 32°F – 110°F (0°C – 43°C). Call GAF Design Services for temperature ranges outside these limits.

## Safety and Handling:

For specific information regarding safe handling of this material, please refer to the Safety Data Sheet (SDS).

## Warranty:

Refer to applicable warranties and guarantees, available at [gaf.com](http://gaf.com), for complete coverage and restrictions.

## Physical Properties

Type	ASTM Test Method	Test Values*
Tensile Strength	ASTM D1000	15 lb./in.
Elongation	ASTM D1000	100%
Peel Strength	ASTM D903	9 lb. per lineal inch
Low Temperature Flexibility	Federal Test Method No. 141 a-6221	Passes 180° bend over 1/2" mandrel at -30°F (-35°C)
Permeance	—	0.001 perms maximum
Tear Strength	ASTM E96	150 pli (±25)
Service Temperature Limits	—	-20°F – 140°F (-29°C – 60°C)
Bond Time	—	Initial bond is immediate; full bond requires approximately 24 hours.

\* Values are approximate and subject to normal manufacturing variations. These values are not guaranteed and are provided solely as a guide.



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For additional information, contact GAF Design Services at 1-877-423-7663 or [designservices@gaf.com](mailto:designservices@gaf.com)

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