

# High Performance White Vinyl Seaming Tape

VI-N6103 is a strong, single-sided, vinyl waterproof tape that bonds to most surfaces and works well across a wide range of temperatures. With a strong rubber adhesive, the white vinyl seaming tape is often used to seam polyethylene barriers for crawlspace containment and encapsulation, as well as underslab vapor barriers.

## APPLICATIONS FOR THE TAPE

The most common applications for the white vinyl seaming tape include:

- seaming applications where waterproofing is required
- seaming polyethylene vapor barriers in crawlspace applications
- seaming polyethylene barriers in underslab applications

## FEATURES OF THE TAPE

Features of the white vinyl seaming tape include:

- excellent holding power and durability
- tough and flexible
- conforms well to a variety of surfaces
- superior low temperature bonding
- bonds well over a wide temperature range
- maintains a watertight seal in all weather conditions (if applied properly)



- can be repositioned

## **TAPE ADHESIVE**

The tape has a rubber adhesive.

## **WEATHER RESISTANCE**

The white vinyl seaming tape is weather resistant:

- bonds well in low temperatures
- bonds well over a wide temperature range
- maintains a watertight seal in all weather conditions (if applied properly)

## **TAPE SIZES**

The white vinyl seaming tape is available in the following size:

- 3.75 inches by 210 feet / 96 mm x 64 m

## **TAPE COLORS**

The vinyl seaming tape is available in white.

## **WHO USES THE TAPE**

The tape is most commonly used by:

- basement and crawlspace contractors
- insulation contractors
- HVAC contractors
- flooring contractors
- general contractors



- builders

## **ECHOtape PART NUMBER**

The part number for this tape is VI-N6103.

## **Applications**

- Use to seam polyethylene vapor barriers in crawlspace applications
- Use to seam polyethylene barriers in underslab applications
- Use for seaming applications where waterproofing is required

## **Features & Benefits**

- Excellent holding power and durability
- Excellent low temperature bonding
- Tough, flexible and conforms well to a variety of surface
- Bonds well over a wide temperature range
- Can be repositioned
- Maintains a watertight seal in all weather conditions when properly applied

## **Technical Data**

<b>Carrier</b>	Polyethylene Film
<b>Adhesive</b>	Rubber
<b>Total Thickness</b>	9 mils

<b>Tensile</b>	21 lbs/in
<b>Adhesion</b>	60 oz/in
<b>Elongation</b>	100%
<b>Service Temperature</b>	32°F to 160°F (0°C to 70°C)
<b>Colors</b>	White

## Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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