

Stego® Tape

Product Description

USES: Stego Tape is a low permeance tape designed for protective sealing, hanging, seaming, splicing, and patching applications where a highly conformable material is required. It has been engineered to bond specifically to Stego Wrap Vapor Retarder/Barrier, making it ideal for sealing Stego Wrap seams and penetrations.



COMPOSITION: Stego Tape is composed of a high-density polyethylene film and a rubber-based, pressure-sensitive adhesive.

SIZE: Stego Tape comes in 4" wide, 180 ft. long rolls. Stego Tape ships 12 rolls in a case.

Installation

SEAMS: Overlap Stego Wrap 6 inches and seal with Stego Tape. Make sure the area of adhesion is free from dust, dirt and moisture to allow maximum adhesion of the pressure sensitive tape.

PIPE BOOTS:

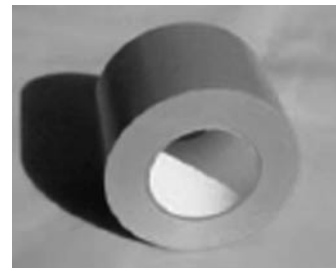
- 1) Cut a piece of Stego Wrap. Width: minimum 12" Length: 1 1/2 times the pipe circumference
- 2) With scissors, cut slits half the width of the film.
- 3) Wrap boot around pipe and tape onto pipe, completely taping the base to Stego Wrap using Stego Tape. Stego Tape should be installed above 40°F.



Stego® Cold Weather Tape

Product Description

USES: Stego Cold Weather Tape is a low permeance tape designed for protective sealing, hanging, seaming, splicing, and patching applications where a highly conformable material is required. It has been engineered to bond specifically to Stego Wrap 10-mil and 15-mil at cold temperatures making it ideal for sealing Stego Wrap seams and penetrations in cold weather.



COMPOSITION: Stego Cold Weather Tape is composed of a high-density polyethylene film and a rubberbased, pressure-sensitive adhesive.

SIZE: Stego Cold Weather Tape comes in 4" wide, 180 ft. long rolls. Tape ships 12 rolls in a case.

Installation

SEAMS: Overlap Stego Wrap 6 inches and seal with Stego Cold Weather Tape. Make sure the area of adhesion is free from dust, dirt and moisture to allow maximum adhesion of the pressure sensitive tape.

PIPE BOOTS:

- 1) Cut a piece of Stego Wrap. Width: minimum 12" Length: 1 1/2 times the pipe circumference
- 2) With scissors, cut slits half the width of the film.
- 3) Wrap boot around pipe and tape onto pipe, completely taping the base to Stego Wrap using Stego Cold Weather Tape. Stego Cold Weather Tape can be installed in extremely low temperatures.

