



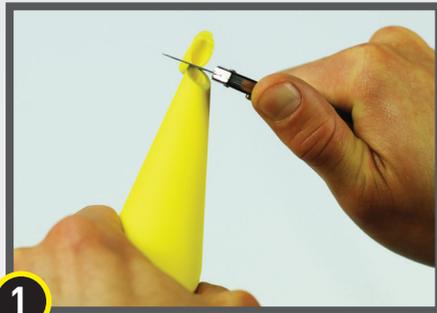
# STEGO® MASTIC 20-OUNCE SAUSAGE TUBE OVERVIEW



## STEGO MASTIC 20-OUNCE SAUSAGE TUBE FEATURES AND BENEFITS

- ✓ **Stego Mastic Sausage Tubes** are ideal for vapor barrier repairs and small installations that don't require a full pail of Stego Mastic. **No surplus goes to waste.**
- ✓ Sausage tubes **save time, money and are more environmentally responsible.** They increase yield, reduce waste and the package can be recycled.
- ✓ Sausage tubes allow for Stego Mastic to be used with a mastic applicator gun for **more precise handling and control** and once applied, the mastic can be spread.

## STEGO MASTIC SAUSAGE TUBE AND MASTIC GUN LOADING INSTRUCTIONS



1

Cut nozzle to the desired width



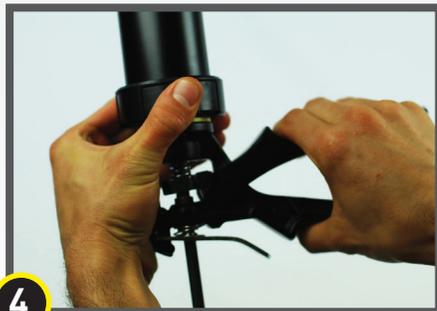
2

Unscrew the top lid of the mastic gun, push the release mechanism and pull out the metal plunger arm



3

Place the Stego Mastic Sausage Tube inside the gun



4

Press the trigger as needed to bring the top of Stego Mastic Sausage Tube to the edge of the gun chamber



5

Cut, poke or slice a small hole in the Stego Mastic Sausage Tube just below the metal clip



6

Place the nozzle over the top of the chamber/mastic tube and screw the lid back over and onto the mastic gun

*Continued...*

*Note - legal notice on back page.*

[www.stegoindustries.com](http://www.stegoindustries.com)

## INSTALLATION NOTES <sup>(1)</sup>

- Read and have on hand the Stego Wrap Installation Instructions – Available online at [www.stegoindustries.com/installation-instructions](http://www.stegoindustries.com/installation-instructions)
- If unfamiliar with Stego Mastic, a test application simulating the project environment should always be done prior to final usage of Stego Mastic.
- All surfaces should be dry and free of loose materials, oils and other contaminants. The surfaces should be cleaned in the same fashion as the test surface in order to ensure proper results.

## PIPE PENETRATION SEALING

- To seal around penetrations in Stego Wrap, cut Stego Wrap just big enough to fit over and around the penetration so as to minimize void space. Liberally apply Stego Mastic around the penetration to create a monolithic membrane.



**1**  
Stego Mastic is ready to apply



**2**  
Where multiple pipes are close together, place mastic around and between all individual pipes



**3**  
Stego Mastic should completely seal the edge of the wrap to the penetrations



**4**  
Same as #3, single pipe shown

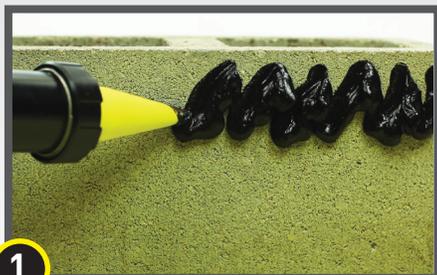


**5**  
If Stego Mastic is applied unevenly at first pass, it can be evened out with a trowel or by hand



**6**  
Completely sealed pipe penetration

## SEAL TO PERIMETER WALL



**1**  
Apply Stego Mastic liberally (~2 inch width and minimum 60-mils depth) behind where Stego Wrap will terminate



**2**  
Place Stego Wrap into place



**3**  
Utilize Stego Term Bar or other means (e.g. concrete, backfill) to provide consistent, continuous pressure to the Wrap-Mastic interface

<sup>(1)</sup> All installation notes are intended to be a quick reference guide; they are not intended to replace the full Stego Installation Instructions available on the Stego website.

**Contact** Please contact us to get in touch with the nearest Stego representative. We look forward to working with you on your next project. **877-464-7834** | [www.stegoindustries.com](http://www.stegoindustries.com)

**GAME-CHANGING BARRIER SOLUTIONS**

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