

## Semkit® Package Instructions for Barrier Style

1. Wear safety glasses and gloves while mixing and dispensing.
2. If the cartridge does not already have a dasher (mixing) rod installed, then remove the cap from the threaded neck end of the cartridge and insert the dasher rod and screw until snug. Do not over tighten.
3. To insure that the dasher rod is not overly tight or loose, test the tightness of the dasher rod by turning counter clockwise to loosen, then clockwise to retighten snugly.
4. Remove the tape band from the Semkit® cartridge.
5. Pull the dasher rod straight up towards the top of the cartridge. This will separate the mixing dasher from the foil.
6. Squeeze the cartridge lightly in the area of the removed tape to deform the foil barrier.
7. Pushing the dasher rod all the way to the bottom of the cartridge with a clockwise motion, begin mixing for 50-75 strokes. Rotate the rod in a clockwise motion with every stroke. Each stroke should extend from the neck of the cartridge to the plunger end of the cartridge. Be sure to keep pressure on the end cap of the cartridge, either by hand or placing the cartridge on a table. This will keep the plunger from pushing out of the bottom on viscous materials.
8. Push the dasher rod all the way in, grasp the cartridge firmly at the plunger end and immediately unscrew the dasher rod and remove.
9. If a nozzle is to be used, screw it into the threaded neck of the cartridge and the cartridge is ready to dispense the material.

Warning: This Semkit® package should be used with adequate ventilation. Avoid exposure vapors. Avoid contact with skin and eyes. Refer to material manufacturer's Material Safety Data Sheet for specific handling and safety precautions before using this Semkit® package. For best results, material and kit should be 70°F.±5°F.

Recommendations for use of this product are based on tests believed to be reliable. Manufacturer and/or seller are not responsible for results where product is used under conditions beyond our control. Under no circumstances will manufacturer and/or seller be liable for damages to anyone in excess of the purchase price of the product.

