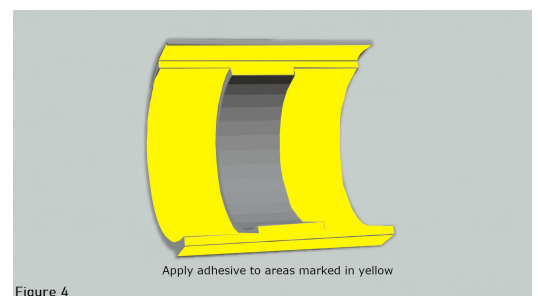
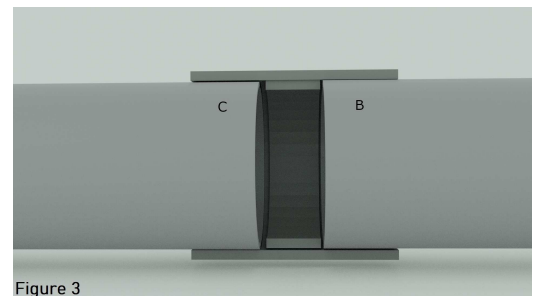
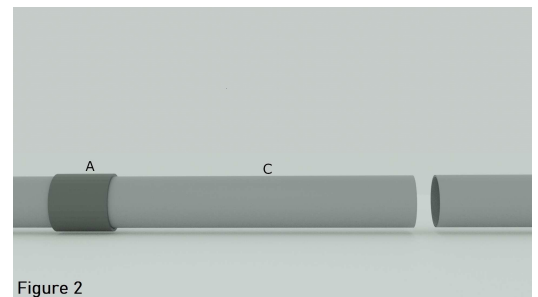
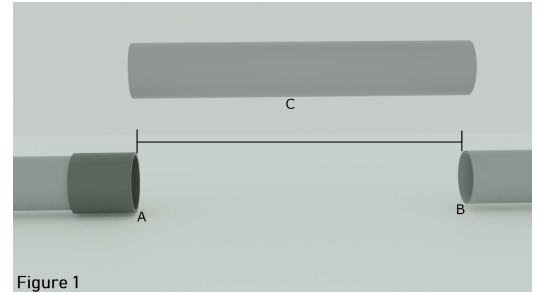




# 2-Part Snap-Lock Coupling

## Instructions for use:

- 1) Apply appropriate code approved adhesive on necessary fitting (Coupling, Wye, Combo, 90, etc. as per ASTM D-2661 | D-2665) using the correct application and leaving a hub opening. (Figure 1)
  - 2) Measure from the 'face' of Hub (Point A) to 'face' of Pipe (Point B) (Figure 1). Squarely cut section of pipe (C) to exact dimensions between A & B and test fit, pipe C should slip between point A & B without the use of force. (Figure 1)
  - 3) Apply adhesive to inside of hub/fitting (A) (Figure 2) and on the end of pipe (C) that you will insert into the hub/fitting. Slide the prepared pipe (C) into the hub/fitting and give a 1/4-turn as per ASTM D-2661 | D2665).
  - 4) Using one half of the 2-Part Snap-Lock Coupling, dry fit it between pipe B & C. Rotate it around to ensure it fills the gap perfectly. (Figure 3)
  - 5) Apply adhesive on pipe C and on the hubs and clamps of the 2-Part Snap-Lock Coupling (you can work with 1/2 the coupling at a time, but both sides will require adhesive). (Figure 4)
  - 6) Working quickly, install first half of the 2-Part Snap-Lock Coupling on the bottom of the two pipes to be joined.
  - 7) Apply adhesive to the other half of the 2-Part Snap-Lock Coupling and place on top, locking one side in place and then 'snap' the opposite side into the locked position.
- Note: Additional pressure to lock the two pieces together can be provided using a pair of channel locks or pliers to ensure the locking tabs snap into place.



- 8) Once the 2-Part Snap-Lock Coupling is locked in place, it will not come apart. Let adhesive set.

**Recommended Tools: Channel Lock Pliers, Proper Adhesive.**