**Outer Riser Installation**

At proper depth, install the Clean Check Valve Body between the building and the sewer lateral, with the "FLOW" arrow of the Valve Body pointing downstream away from the building.

1. Rotate the Valve Body until the opening is facing directly upward. A level may be used across the top of the Valve Body to verify horizontal positioning.

2. Cut the Outer Riser Pipe to the required length. Cement and insert while keeping the inside of the body clean of debris.

3. CAUTION: Be certain that excess solvent cement has not impeded proper seating of the Flapper Assembly or the proper seating of the flapper sealing surface of the Valve Body.

**Inner Riser Installation**

4. Cut the Inner Riser Pipe to a length (3 1/2") shorter than the Outer Riser Pipe.

5. Cement the Lower Collar with Flapper to one end of the Inner Riser Pipe.

6. Cement the Upper Collar to the other end of the Inner Riser Pipe, while aligning the center of the Finger Hole with the center of the Flapper on the opposite end.

7. When cement is dry, loosen the thumb screw in the Upper Collar and slide the Inner Riser Assembly – Flapper Assembly first – into the Outer Riser Assembly with the flat sealing side of the Flapper facing the inlet side of the Valve Body. Lower the Inner Riser Assembly into the seating area of the Valve Body, making certain that the Thumb Screw is inside the inside wall of the Outer Riser Pipe and NOT on the resting on the top edge. Seat the Flapper Assembly by rotating as necessary until it locks in place. Visually inspect that the Flapper Assembly is installed correctly.

8. IMPORTANT: Prior to installation of the Threaded Adaptor & Plug (with the Inner Riser Assembly properly installed) cut a reference notch into the Outer Riser Pipe. This saw cut notch should be aligned with the molded Notch in the Upper Collar. For future removal, alignment of the notches will quickly indicate that the flapper is seated correctly.

9. IMPORTANT: Tighten the 1/4” Stainless Steel Thumb Screw in the Upper Riser until it seats snugly against the Outer Riser Pipe, fixing the Inner Riser Assembly in place.

10. Cement the Threaded Adapter to the Outer Riser Pipe riser and screw the Threaded Plug into the Threaded Adapter to complete installation.
Hubsett™ Test Coupling

Application • Uniquely designed coupling and test device all in one
  • Allows the buildings drain waste and vent system to be connected to the sewer line prior to the initial test • Easily removed with one quick pull on the release cord

Recommended for • ABS • PVC
Includes • Dome • Coupling • Float

FEATURES
  • Holds pressure every time
  • Safe to use
  • No pump or special tools needed
  • Test with air or water
  • 12 ft. cord

IN- STOCK
READY TO SHIP

SureSeal®
Stop trap seal odor/backwater
  • Quickly and effectively solve odor problems associated with infrequently used floor drains.
  • Simply press SureSeal into a standard floor drain to eliminate the need for a trap primer, or as an inexpensive retrofit alternative to replace a failed trap primer.
  • SureSeal is certified to ASSE 1072 for use in any drain - in any location.