

HubSett™

Test Coupling

The Most Reliable & Safest Way
to Pressure Test Residential and
Commercial DWV Systems.



HubSett™ Test Couplings for ABS & PVC Pipes

- **Reliable**
Holds pressure every time. Saves on labor & extra costs associated with re-doing a failed test.
- **Safe**
Will not blow out or burst under normal conditions. Holds to 18 lbs. / sq. in. of pressure or in excess of 40 ft. of vertical head in horizontal applications and 13 lbs. / sq. in. of pressure in 30 ft. of vertical head in vertical tests.
- **Easy to Use**
No pump or special tools required.
- **Versatile Applications**
Test with air or water up to 3 floors.
- **12 Foot Cord**
Test with air or water and up to 9 ft. deep.



Scan this QR Code
for more product
information.



The **HubSett™** test coupling is a uniquely designed coupling and test device all in one. It replaces other test methods and allows the buildings drain waste and vent system to be connected to the sewer line prior to the initial test.

Once the **HubSett™** test coupling has been properly installed and inspected, the entire system may be covered, allowing the builder to complete all groundwork from sidewalk to landscaping.

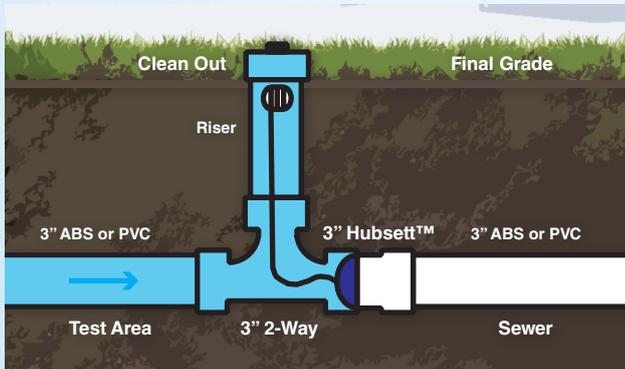
Upon passing inspection, the **HubSett™** test dome is easily removed with one quick pull on the release cord, allowing water to flow into the sewer. The **HubSett™** test coupling now functions as any other coupling, and does not need to be removed.

- 97050 3 in. ABS 97051 3 in. PVC
- 97052 4 in. ABS 97053 4 in. PVC
- 97063 4 in. PVC Hub x Spigot

HubSett™ Test Couplings Installation Options for ABS & PVC Pipes

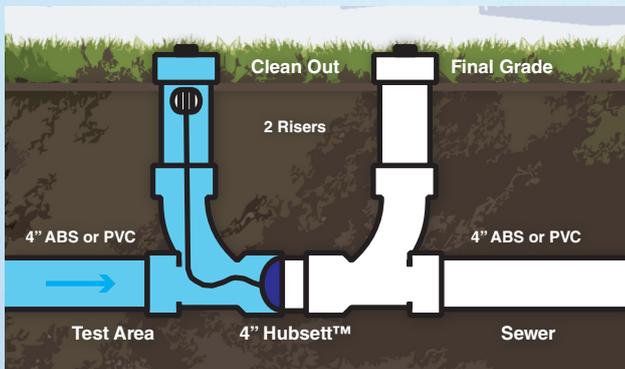
Typical Installation 1

3" Sewer line at building & 3" Side sewer.
Note: No Fernco® connector required.



Typical Installation 2

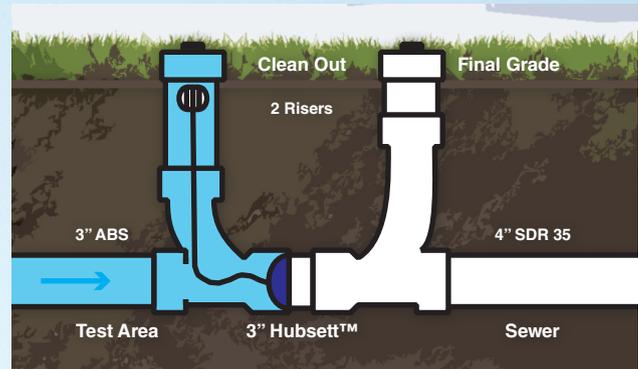
When municipality requires 2 clean outs - 4" to 4"
Note: 1) No Fernco® connector required.
2) Test on the building and side sewer can be completed separately.



Typical Installation 3

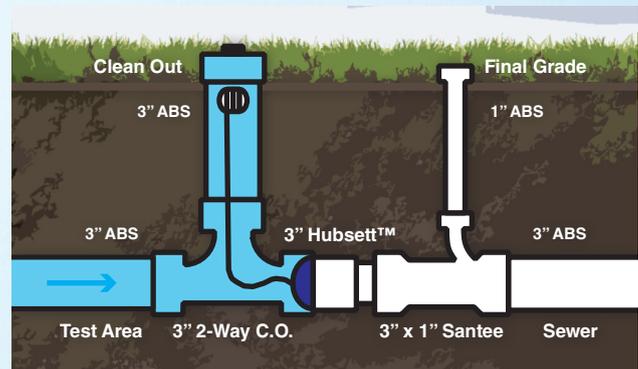
When municipality requires 2 clean outs - 3" to SDR 35

Note: 1) No Fernco® connector required.
2) Test on the building and side sewer can be completed separately.



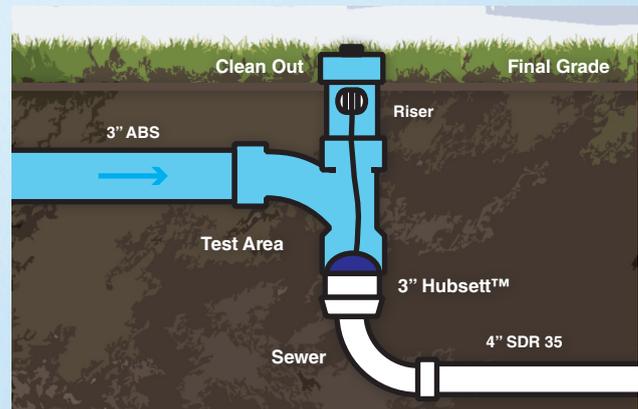
Typical Installation 4

This method is utilized when the side sewer contractor seires to hook-up after the building is under test. 1 1/2" riser pipe is utilized to fill side sewer for test.



Typical Installation 5

This method allows for testing of the side sewer and the building at the same time.



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