

TEST-EZE-TEE

Setting A New Standard In Sewer Pressure Testing





Horizontal or Vertical Applications

Safest / Quickest / Easiest and most Reliable Pressure Test You Will Ever Conduct!

Simply Slide the Test-Gate in the Tee and you're Ready to Test!



Eliminates Inflatable Test Balls, Mechanical Plugs and HubSett





Call Toll Free: 1-877-734-8691

www.backwatervalve.com



TEST-EZE-TEE

Order Information:

TEST-TEE Body	model # ML3TT ABS / ML3TT PVC
TEST-GATE	model # ML3TG
SPACER-GATE	model # ML3BLG

Note: * all items sold separately * available in 3" at this time

Typical Installation Procedures

(Horizontal or Vertical applications)

- **1.** Install tee in drainage line *(prevent solvent cement from entering body)*
- 2. Check and lubricate O-ring on Test-Gate
- **3.** To prevent debris from entering guide slot, **Install Test-Gate at same time of tee installation** with O-ring facing pressure side
- **4.** After Test, remove Test-Gate (reuse on next installation) If required, build a ¾" puller key (see below)
- **5.** Body may be extendable with 4" DWV

If Test-Gate not installed in tee at time of installation, order and install optional Spacer-Gate to keep debris from entering quide slot.



Typical Installation

Building a Removable Puller Key for your Test-Gate

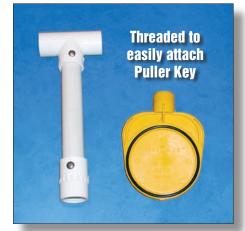
Advantage of building a removable key is that the key will not be left in ground where the gate may be prematurely removed by another contractor; provides savings in pipe when building multiple solid keys.

Puller-Key

Attach a 34" tee onto a piece of 34" pipe and attach a 34" FIP on the end of the pipe. To remove Test-Gate on extended bodies, simply screw Puller Key onto 34" gate thread and pull up.

Optional Fill Feature:

Test-Eze[™]-Tee has two knockouts built into the body. By knocking out the knockout and solvent-welding a piece of ½" pipe and hose connection you may fill the system through the tee.



For More Information contact 1-877-734-8691

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