

## Test Fault Simulator



The BMI **Test Fault Simulator** is a boxed unit that easily connects to a *reduced pressure backflow assembly*, *double check valve assembly* or *pressure vacuum breaker assembly* by attaching test hoses from the unit to adapters at the location of existing test cocks on an assembly.

BMI supplies a **User Guide** with the unit to describe how to simulate various faults in assemblies when testing such as shut-off valve leaks with backpressure, check valve leaks, air inlet won't open, a relief valve discharges and many more failures that can be created by adjusting the selector switch and control valves.

You supply the test stand with assemblies or call BMI for a quote.



**This is the unit** we use at our Backflow Assembly Tester training courses.

**Contact us** for information.

**Cost** of complete unit with all adapters, caps and hoses **\$975** (add S&H – approx. \$30)

Unit only, no adapters, caps or hoses, \$875 plus S&H.

**Backflow Assembly Testers** need practice to prepare for a hands-on test procedure exam (who doesn't want to pass the 1<sup>st</sup> time?!) or you may want your employees to practice during the off-season of testing to keep up their skill level. Using a test fault simulator is an ideal way to accomplish those needs. Visit us at:

[www.bmi-backflow.com](http://www.bmi-backflow.com)



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