

Backflow Prevention Test



FIELD'S
Fire Protection, Inc.

NFPA 25 requires you to maintain your backflow prevention device equipment in good working order and to maintain inspection, testing and maintenance records. Inspections will be performed on an Annual basis unless otherwise noted.

EXAMPLES OF WORK PERFORMED DURING AN INSPECTION INCLUDE:

- Visually inspect condition of backflow prevention device.
- Insure shut off valves are closed and not leaking.
- Operate control valves and lubricate stems if necessary.
- Complete pressure test by isolating the double check backflow preventer, and through the test ports provided.
- Test system to verify that backflow device is holding the water pressure.
- Insure shut off valves are closed and not leaking.
- Record relief valve pressure.
- Gauges will be inspected and calibrated every 5 years.
- Upon completion of inspection and any necessary repairs, applicable inspection documents and noted deficiencies shall be left at location and available electronically. Test results and copy of inspection will be forwarded to the water commission of local jurisdiction.