

Valve testing device

Valve testing device is used to accurately measure outlet static and residual water pressures and flow from 2 1/2" hose connections. It facilitates the initial and periodic testing of pressure regulating valves in sprinkler and standpipe systems.



- Certificate: ISO
- Standard: NFPA 291
- Connection: 2-1/2" NH
- Feature: For standpipe, back flow and hydrant flow testing
- W. pressure: 250 psi



Main parts

| | | | |
|---------------------------|--|-----------------------|-------------------------------|
| Main Body | Red powder-coated, aluminum, with directional arrow and base with handle | Elbow | 30°, detachable |
| Gate valve (UL/FM) | Brass swivel with hand crank, working pressure 300 psi | Gauge assembly | Pressure gauge and flow gauge |

Available size

| Size | Inlet | Outlet | Flow rate (GPM) | Pressure gauge range (psi) | Ref. No. |
|--------|--------------|--------------|-----------------|----------------------------|----------|
| 2-1/2" | 2-1/2" NH, F | 2-1/2" NH, M | 0 ~ 500 | 0 ~ 400 | F1701 |

- Note:**
1. For pressure gauge, quick-disconnect gauge assembly (calibrated), 0 ~ 400 psi glycerin filled gauge (calibrated), 100 ~ 500 GPM flow gauge (calibrated), quick-disconnect gauge assembly (calibrated) are also available.
 2. Protective carry case is optional.