Waterworks Solutions

Water Control Products for Waterworks

ZURN.COM  US 1.855.ONE.ZURN  CANADA 1.877.892.5216
Zurn Elkay Water Solutions is a recognized leader in commercial, municipal and industrial markets. Zurn Wilkins is one of America’s most trusted names in pressure reducing valves and backflow preventers, and offers products that are easy to maintain and have the lowest cost of ownership.
How can Zurn Wilkins Waterworks Solutions help you?

Here’s what our products offer:
- Complete line of control valves, backflow preventers and pressure regulating valves
- Designed for installation in tight spaces
- Simple, easy installations save time
- Multiple configurations for versatility in installing
- Low maintenance, easy to clean and repair
- Superior low lifecycle cost
- Superior field technical and sales support
- Superior product bundling under one trusted brand
- Industry-leading on-time delivery and availability
- Industry-leading customer and technical support
- Theft-deterrent product options
- Safe Drinking Water Act compliant
# Total Waterworks Solutions

1. **Potable Storage**
   - ZW222 Altitude Control Valve
   - 48 NRS Gate Valve

2. **Potable Pump Station**
   - ZW205 Pressure Relief/Pressure Sustaining Control Valve

3. **Potable Pressure Reducing Station**
   - ZW209 Pressure Reducing Control Valve
   - FSC Flanged Cast Iron Strainer

4. **Fire Protection System**
   - ZW209FP Pressure Reducing Control Valve for Fire Protection Systems
   - 350ASTDA Stainless Steel Reduced Pressure Principle Assembly

5. **Potable Distribution System**
   - ZW209E Pressure Reducing Valve with Solenoid Shut-Off
   - 375AST Stainless Steel Reduced Pressure Principle Assembly
   - ZW206 Solenoid Control Valve
   - 500XL3F Pressure Reducing Valve
   - 2-975XL3 Reduced Pressure Principle Backflow Preventer
   - In Building Riser

6. **Reclaimed Water System**
   - ZW209Q Pressure Reducing Valve with Downstream Surge Protection
   - 375XL
Our backflow preventers lead the industry in ease of installation, low maintenance costs and reliability under pressure. They’re cost-effective to repair and have the lowest lifecycle costs of any manufacturer. Available in ductile iron and stainless steel, they’re ideal for new construction, retrofit or replacement. Assemblies available in flange x flange, flange x groove and groove x groove end OS&Y, post indicator or butterfly configurations. UL®, C-UL®, FM®, FCCCHR@USC®, CAS, ASSE® approved, AWWA compliant.

Zurn Wilkins Resilient Seated Shut-off Valves
Resilient, Safe Drinking Water Act compliant seated gate valves are made in compliance with AWWA C515 and C550. Standard stainless steel stems provide greater strength and corrosion resistance. Available with flanged, grooved or flanged x grooved end connections in sizes 2 ½ - 12 in.
ZW200 Automatic Control Valve Series

What sets Zurn Wilkins ACVs apart?
Valve design focused on simplifying maintenance and repair
- Isolation valves allow for service and maintenance without shutting down the system
- Union connections simplify pilotry repairs
- Hex on main valve stem allows for use of standard tools

Standard features enhance the total cost of ownership
- Pressure gauges allow for constant system monitoring
- Epoxy coating lengthens service life
- Stainless steel hardware resists corrosion
- Simplified maintenance with readily available repair kits

ZW209SH, with stainless braided hose option
ZW209SP, with stainless steel pilotry option

All valves come standard with epoxy coating for extended service life

Identical lay length with leading manufacturers for retrofit opportunities
ZW205 Pressure Relief/Pressure Sustaining Valve
ZW209 Pressure Reducing Valve
ZW206 Solenoid Control Valve
ZW204 Non-Modulating Float Valve
ZW221 One Way Altitude Level Control Valve
ZW222 Two Way Altitude Level Control Valve
ZW207 Excess Pressure Shutdown Valve
ZW218 Slow Closed Check Valve
ZW205FP Fire Pump Relief Valve
ZW209FP Fire Protection Pressure Reducing Valve
ZW215FP Fire Pump Suction Control Valve
Pressure Reducing Valves

Used on potable water systems to reduce high inlet pressure to a lower outlet-set pressure. Zurn Wilkins valves are corrosion resistant with flexible connections and an internal bypass that prevents pressure buildup caused by thermal expansion.
Fire Valves

- **ZW5000, ZW5004**
  - 2 ½” Pressure-Tru®
  - Field Adjustable Pressure Reducing Hose Valve

- **ZW4000, ZW4004**
  - Pressure-Tru Fire Hose Valve

- **WBR**
  - In-Building Risers

- **F210R**
  - Fire Riser Check Valves

Grooved Couplings and Fittings

- **FP23**
  - Couplings

- **FP52**
  - Elbows

- **FP53**
  - Tees

- **FP63**
  - Mechanical Tees

- **FP8**
  - Grooved Flanges

- **FP51**
  - Grooved Reducers

- **FP56**
  - Crosses

- **FP3**
  - Caps

Additional Products

- **8-48, 8-48OSY**
  - Gate Valve

- **8-MJFS**
  - Valve Setter

- **RFK4X3**
  - Setter Adapters

- **FSC**
  - Wye Strainers

- **700XL**
  - Dual Check Valves

- **40XL2**
  - In-Line Check Valve

- **ZWFR**
  - Freeze Relief Valves

- **TG-5**
  - Test Kits

- **SXL**
  - Wye Strainers

**Also Available in Galvanized**
Fittings and couplings available in galvanized steel