



Valves & Manifolds For Data Centers

Westvale Industrial Supply offers a diverse line of **GC Valves** solenoid valves that regulate gases and liquids in cooling systems, backup power generation, and other related data center equipment.

Those systems maintain operating environmental temperatures and humidity for servers and infrastructure as well as onsite power generation and water treatment.

Features:

1/8" to 2" NPT: brass, stainless steel, and nylon with many variations: 2- & 3-way, NC, NO, all common AC and DC voltages/housings, and much more.

- High-flow valves for water, glycol, and other coolants
- High-pressure water valves to 2200 psi for misting and humidifying
- Compact Solenoid Valve Manifolds for lower-flow cooling loops and water sampling
- Slow-closing valves to mitigate water hammer
- Valves for diesel fuel, natural gas, or alternative energy for backup generators
- Many seals available including Nitrile, FKM, EPDM and PTFE Valve and Manifold Design Features

Some of the valves are designed for straightforward water applications, while others are relied upon to control a wide range of fluids.

GC Valves extensive lineup of valves contains chemically compatible and heat tolerant materials.

GC Valves also offers explosion-proof housings with 1/2" conduit hub connections. Explosion-proof housings are approved for Class 1 Groups C and D, Class 2 Groups E, F, and G, Division 1 & 2 environments.



WestVale Industrial Supply

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