

## 2-Way Solenoid Valves

### General Service 2-Way Valves

ASCO 2-way solenoid valves are widely used in many industrial and commercial applications with its wide range of options, well-proven solenoid technologies and global third party approval. They are designed for high reliable on-off control of all kinds of media. These valves can be normally closed, normally open or universal.



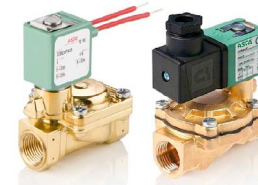
### Series 210

High-flow solenoid valves for liquid, corrosive, and air/inert gas service. With a wide range of pressure ratings, sizes, and resilient materials, the ultra-reliable 2-way valves provide long service life and low internal leakage. Configurable with global explosion-proof solenoid options. Available with global third-party approvals.



### Series 238

Economical general service valves designed to handle air, inert gas, water, and light oil. The 2-way pilot-operated valve's compact construction saves space, reduces installation time, and simplifies service while its short stroke increases cycle life.



### Series 256

These compact solenoid valves are designed for shutoff control for a wide range of Industrial and commercial industry applications. Their compact design allow ease of installation where space constraint is a concern. Mountable in any position and available in multiple manifold configurations.



### Series 262/263

These rugged valves handle media such as air/inert gas, water, hot water, steam, light oil, fuel gas, fuel oil, and cryogenic fluids. Suitable for commercial and industrial applications.



## Special Service Valves

### Cryogenic Valves

ASCO Cryogenic valves are designed to withstand severe service encountered in controlling cryogenic fluids, such as liquid oxygen (-183°C), liquid argon (-186°C), liquefied natural gas (-161.6°C) and liquid nitrogen (-196°C). All valves are degreased, cleaned, tested and packed to keep away from moisture. Available with global third-party approvals.



### Hot Water and Steam Valves

Hot water service to 14.5 bar (210 psi) differential @ 98°C (210°F) and Steam service to 8.6 bar (125 psi) differential @ 178°C (353°F). Specify these valves for the high-temperature applications found in laundries, molding, steam atomization, sterilizers, autoclaves, and others.



Visit [Emerson.com/ASCO](https://www.emerson.com/ASCO) to learn more about our fluid control solutions.