

AZ5 Series Flow and Pressure Control Valves

- Flow and Pressure Control Valves
- 700 Bar
- All ports are supplied with 3/8" NPT thread to prevent leakage under extreme pressure



Part Number	Flow Control Valve (Controlled flow both directions)	Dimensions	Symbol
AZ5100	Used for flow control in both directions, and for load holding when completely closed. Also suitable for gauge snubbing.		

Part Number	Flow Control Valve with 2 Outputs (Controlled flow both directions)	Dimensions	Symbol
AZ5102	Used to control flow through two outlets in both directions. They can be completely closed at the same time, or alternately with one of the outlets closed.		

Part Number	Manually Operated Check Valve (Load Holding Valve)	Dimensions	Symbol
AZ5200	When closed, flow is allowed to pass in one direction only. Used to hold the load.		

Valves

	<p>AZ8100 AZ9100</p> <p>Manually operated two-position valves</p> <p>AZ8200 AZ8400 AZ9200 AZ9400</p> <p>Manually operated three-position valves - detented</p>
	<p>AZ8300 AZ8301 AZ8500 AZ8501 AZ9300 AZ9301 AZ9500 AZ9501</p> <p>Manually operated three-position valves - detented</p>
	<p>AZM3 AZM4</p> <p>Manually operated three-position valves - Spring centred</p>
	<p>AZE3 AZE4</p> <p>Solenoid operated valves - Spring centred</p>