

**FLOW CONTROL VALVES**



Model	SNUBBER VALVE	Symbol	
AZ5121	<p>Used for flow control and load holding when closed. Also suitable for use as a gauge snubber.</p>		

Model	MANIFOLD WITH FLOW REGULATING VALVE, 2 OUTLETS	Symbol	
AZ5122	<p>Used for flow control of two outlets from one pressure source.</p>		

Model	MANIFOLD WITH FLOW REGULATING VALVE, 4 OUTLETS	Symbol	
AZ5124	<p>Used for flow control of four outlets from one pressure source.</p>		



- ✓ All flow and pressure control valves are designed for 700 bar working pressure.
- ✓ All valves have 3/8"-NPT pressure ports to prevent leakage.



Type	<b>AZ5</b>
Capacity	-
Max. pressure	<b>700 bar</b>

Model	MANUALLY OPERATED CHECK VALVE	Symbol	
<b>AZ5200</b>	<p>When open, allows oil flow in both directions.</p> <p>When closed, allows oil flow in one direction only, holding the load in the other one.</p>		

Model	SINGLE WAY FLOW REGULATING VALVE	Symbol	
<b>AZ5255</b>	<p>Similar to AZ5200, allows free oil flow in one direction and in the other, flow can be regulated or completely closed.</p>		

Model	CHECK VALVE	Symbol	
<b>AZ5500</b>	<p>Allows oil flow in one direction only.</p>		

Model	PRESSURE RELIEF VALVE	Symbol	
<b>AZ5600</b>	<p>Regulates the pressure in the hydraulic circuit.</p> <p>From 50 to 700 bar. Supplied with a 0,9 metre return line hose kit.</p>		

Model	PILOT OPERATED CHECK VALVE	Symbol	
<b>AZ5700</b>	<p>Load holding valve used with double-acting cylinders which is released by pilot pressure from the return line.</p>		