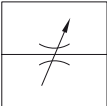
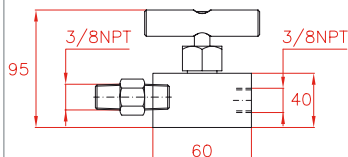
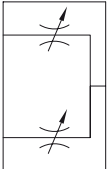


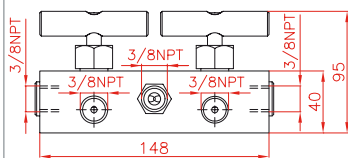
FLOW CONTROL VALVES

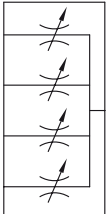


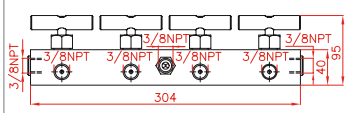
Model	SNUBBER VALVE	Symbol	
AZ5121	Used for flow control and load holding when closed. Also suitable for use as a gauge snubber.		



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



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



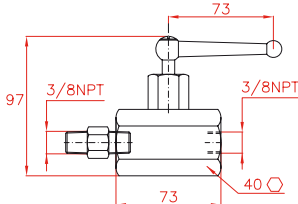
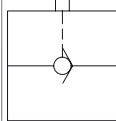
LARZEP advantages

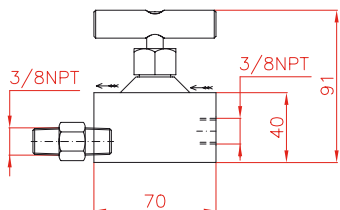
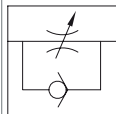
- All flow and pressure control valves are designed for 700 bar working pressure.
- All valves have 3/8"-NPT pressure ports to prevent leakage.

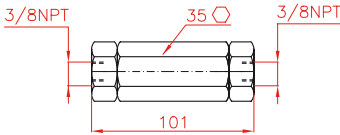
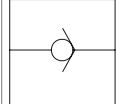
FLOW CONTROL VALVES

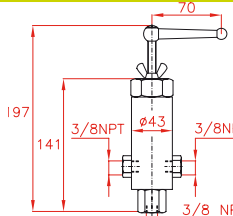
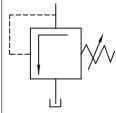
AZ5

700 bar

Model	MANUALLY OPERATED CHECK VALVE	Symbol	
AZ5200	Open allows oil flow in both directions. Closed allows oil flow in one direction only, holding the load in the other one. 		

Model	SINGLE WAY FLOW REGULATING VALVE	Symbol	
AZ5255	Open allows free flow in both directions. Similar to AZ5200, allows free oil flow in one direction and in the other it can be regulated or completely closed. 		

Model	CHECK VALVE	Symbol	
AZ5500	Allows oil flow in one direction only. 		

Model	PRESSURE RELIEF VALVE	Symbol	
AZ5600	Regulates the pressure in the hydraulic circuit. From 50 to 700 bar. Supplied with a 0.9 metre return line hose kit. 		

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