

Atecpool Valve Manifold

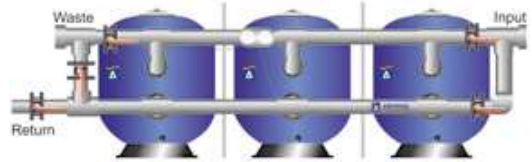
Manual or Automatically driven

Atecpool Manual Valve Manifold

A Manual Valve Manifold for commercial filter applications, fitted with PVC pipes and fittings. Butterfly valves or ball valves in PVC. Comes with double glass pressure gauge.

All manual or automatically driven valve manifolds are made with flanges for connections to filters as per DIN-2501 standard.

All manifolds are supplied assembled without support brackets.



Code	Description	Connections	
Butterfly Valve			inches
AV275	5-valve manifold	D80	3"
AV290	5-valve manifold	D100	4"
AV211	5-valve manifold	D150	6"
AV212	5-valve manifold	D200	8"



Atecpool Automatic Valve Manifold

Automatic valve manifold sets are delivered completely assembled including a manometer panel with testing valves and the pipe supports (pipe supports are only supplied for filters with connections larger than 90 mm).

Supplied with automatic PVC butterfly valves with **electric** or **pneumatic** actuator.

Control panel for valve manifold to be used with electrically or pneumatically actuated valves. Fitted within the control panel, automatic programming installation that allows the execution of automatic filtration, backwashing, rinsing and shut-down operations. Control panel supplied together with automatic valves. 230 V single phase with factory programmed automation.

Each valve battery consists of 5 butterfly valves, control panel, manometer and pipes, fully assembled.



Atecpool Valve Manifold - Electrically actuated

Code	Description	Connections	
Electric			inches
AVO683	5 - valve battery E	D80	3"
AVO684	5 - valve battery E	D100	4"
AVO685	5 - valve battery E	D150	6"
AVO686	5 - valve battery E	D200	8"

Atecpool Valve Manifold - Pneumatically actuated

Code	Description	Connection	
Pneumatic			inches
AVO691	5 - valve battery P	D80	3"
AVO692	5 - valve battery P	D100	4"
AVO693	5 - valve battery P	D150	6"
AVO694	5 - valve battery P	D200	8"

