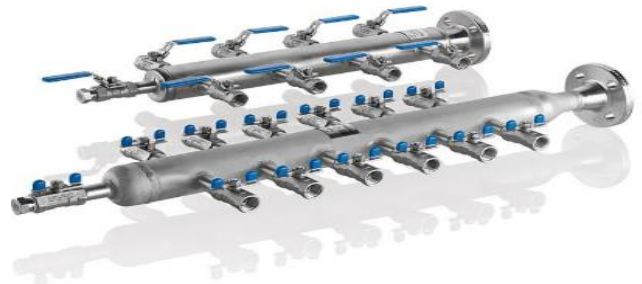




AIR HEADERS

Air Headers replaces many unit valve assemblies, which would normally be operating from one source. The air headers are suitable for use with a variety of outlet take-off valves. The inlet-connection can be flange –or screwable. A drain-valve is possible at the manifolds can be supplied with a bracket/ U clamp for wall mounting.



Central Pipe Body Material Stainless Steel AISI 316 Ball Material Stainless Steel 316 Stem Material Stainless Steel 316 Seat Material PTFE Working Pressure 275 psi (19 bar) Temperature Rating -51 0 C to 193 0 C

Specification:

Central Pipe Body Material	Stainless Steel AISI SS316/SS304,SS304L/SS316L
Ball Material	Stainless Steel 316
Stem Material	Stainless Steel 316
Seat Material	PTFE
Working Pressure	275 psi (19 bar)
Temperature Rating	-51 0 C to 193⁰ C

Application

- Air distribution for pneumatic actuation