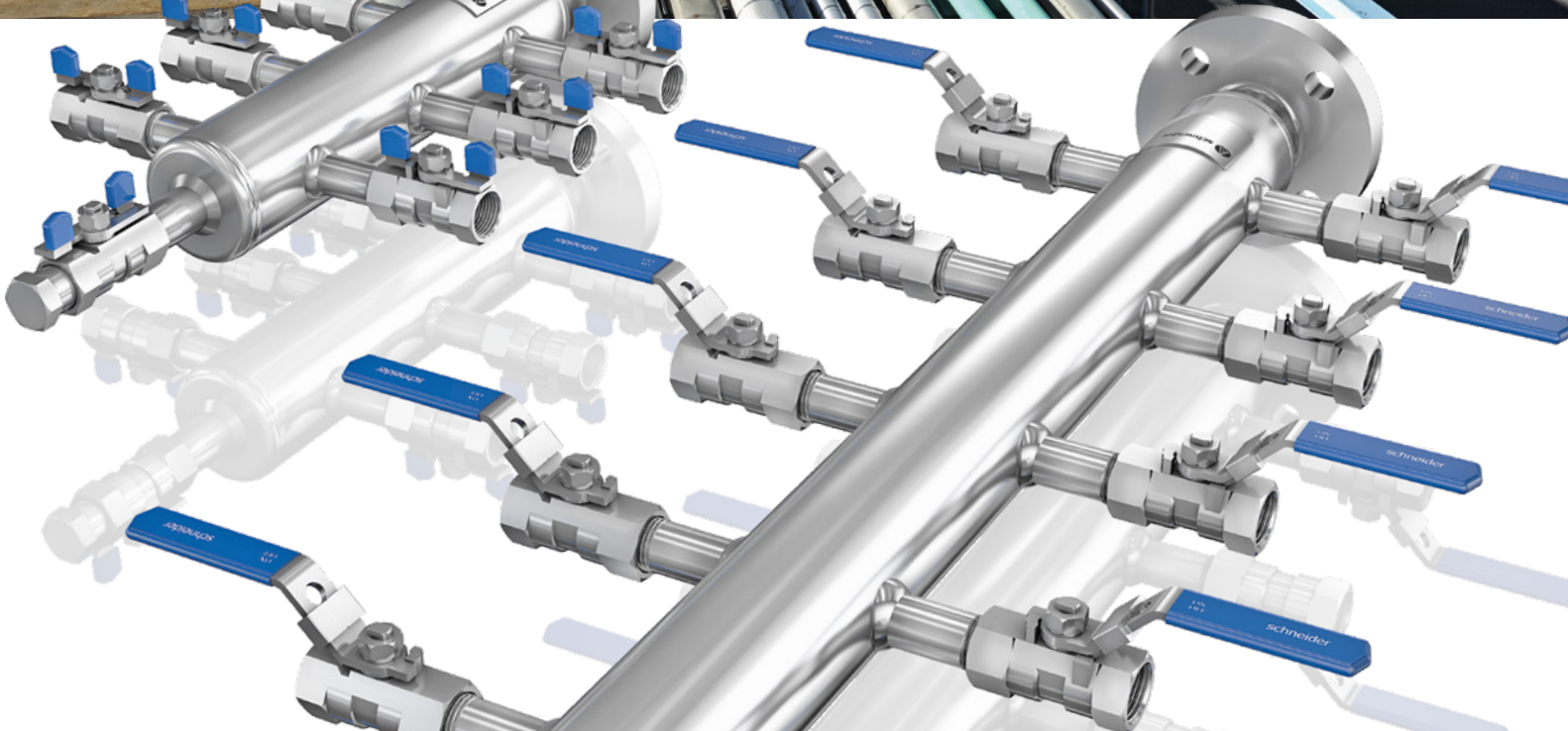


Instrumentation Products

Air Headers



General Features

Introduction

The AS-Schneider Group with its headquarters in Germany is one of the World's Leading Manufacturers of Instrumentation Valves and Manifolds. AS-Schneider offers a large variety of Air Headers needed for the instrumentation installations globally.

AS-Schneider Air Headers are used to supply several users with instrument air. Besides multiple types of standard styles we also supply the Air Headers in accordance with specific customer demands.

Selection can be made from a comprehensive range of pipe styles with a variety of connections and material options, optimising installation and access opportunities. Some of the Air Headers shown in this catalogue are available from stock or within a short period of time. The dimensions shown in this catalogue apply to standard types. If you need the dimensions for your individual type please contact the factory.

Continuous product development may from time to time necessitate changes in the details contained in this catalogue. AS-Schneider reserves the right to make such changes at their discretion and without prior notice.

All dimensions shown in this catalogue are approximate and subject to change.

Standard Features

- Distribution Pipe:
 - 2" Pipe
- Lever Operated Ball Valves with Locking Device
- Inlet:
 - Flange according to ASME or EN
 - Threaded
- Outlet Ports:
 - Ball Valves
 - Needle Valves
 - Tube Fittings
 - Threaded
- Material
 - Stainless Steel

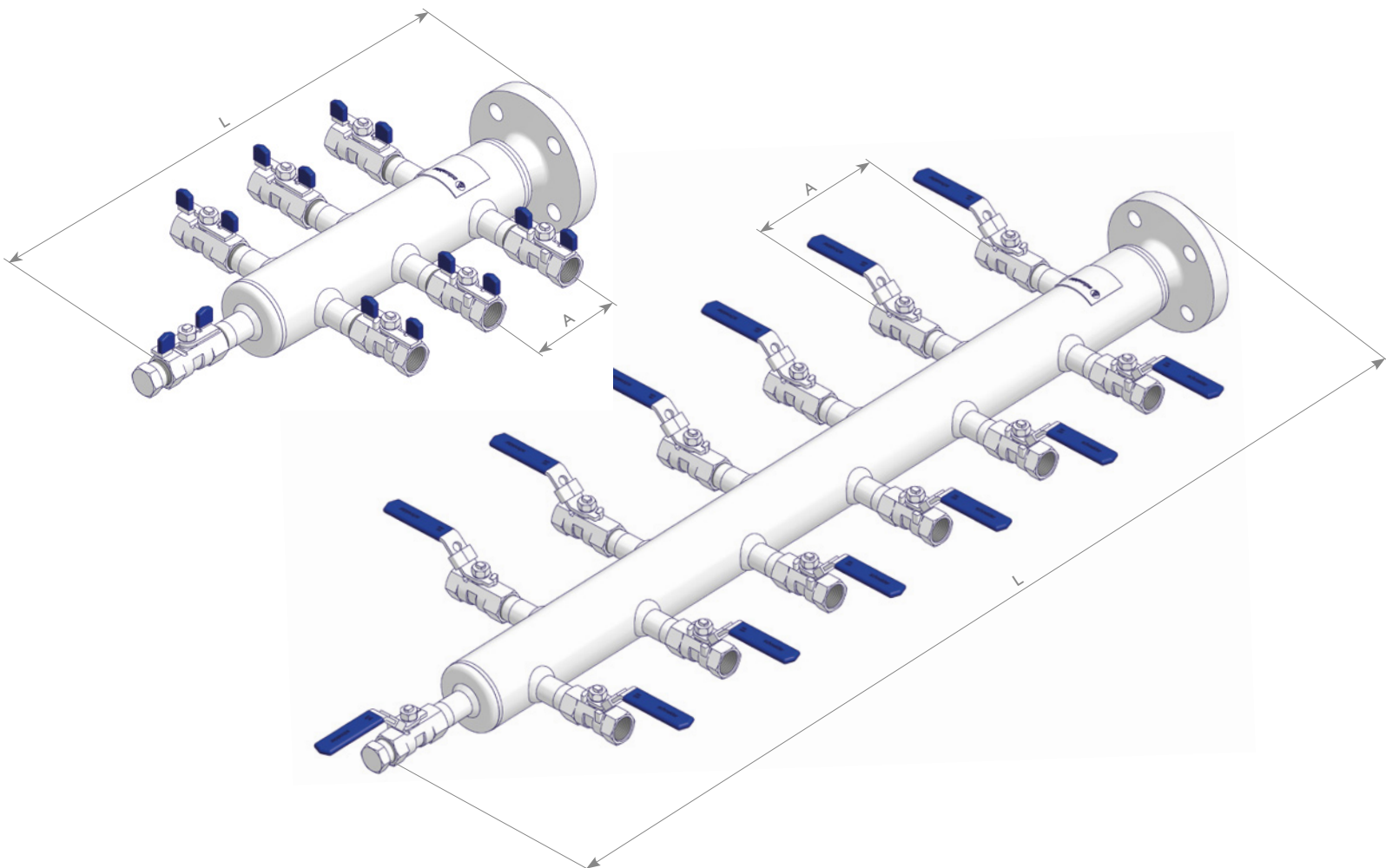
Optional Features

- Mounting Bracket
- Certificates according to EN 10204

Pressure-Temperature Rating:

Max. allowable (Working) Pressure (PS): 40 bar (580 psi)

Max. allowable Temperature (TS): 50°C (122°F)



Ordering Information

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		L	2	0	6	-	N	G	A	-	A	0	4	4	P	
Air Headers																
Size																
2	2" Pipe															
				Approx. Length (L)												
				Dim. A 80 mm	Dim. A 120 mm											
06	6 Outlets (3 on each side)			400 mm		480 mm										
08	8 Outlets (4 on each side)			470 mm		590 mm										
10	10 Outlets (5 on each side)			570 mm		730 mm										
12	12 Outlets (6 on each side)			650 mm		850 mm										
36	6 Outlets (3 on each side, offset)			500 mm		580 mm										
42	12 Outlets (6 on each side, offset)			740 mm		940 mm										
Inlet																
NGA	Flange 1" Class 150 RF			JN6	3/4 NPT Male											
NGB	Flange 1" Class 300 RF			JN8	1 NPT Male											
QLD	Flange EN1092-1 DN25 PN40 B1			LN6	3/4 NPT Female											
JJ6	G 3/4 Male (BSP Parallel)			LN8	1 NPT Female											
JR8	R 1 Male (BSP Tapered)															
LP6	Rp 3/4 Female (BSP Parallel)															
LP8	Rp 1 Female (BSP Parallel)															
						Dimension A										
Outlet Port																
A04	Ball Valve 1/2 NPT Female, Butterfly Handle															80 mm
A02	Ball Valve 1/4 NPT Female, Butterfly Handle															80 mm
B04	Ball Valve 1/2 NPT Female, Lever Operated															120 mm
B02	Ball Valve 1/4 NPT Female, Lever Operated															120 mm
ATD	Ball Valve, Butterfly Handle with Single Ferrule Tube Fitting Size 12S															80 mm
BTD	Ball Valve, Lever Operated with Single Ferrule Tube Fitting Size 12S															120 mm
AKD	Ball Valve, Butterfly Handle with Twin Ferrule Tube Fitting 12 mm															80 mm
AKM	Ball Valve, Butterfly Handle with Twin Ferrule Tube Fitting 1/2"															80 mm
BKD	Ball Valve, Lever Operated with Twin Ferrule Tube Fitting 12 mm															120 mm
BKM	Ball Valve, Lever Operated with Twin Ferrule Tube Fitting 1/2"															120 mm
004	1/2 NPT Male															80 mm
002	1/4 NPT Male															80 mm
Drain Connection																
4	Valve Type as above, 1/2 NPT plugged															
2	Valve Type as above, 1/4 NPT plugged															
J	1/2 NPT Male															
H	1/4 NPT Male															
Material																
P	Stainless Steel															
Options – Specify in alphabetical order (digits first, then letters)																
P	Mounting Bracket for 2" Pipe c/w 'U' Bolt															
W	Mounting Bracket for Wall Mounting															

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**for Instrumentation and
Double Block & Bleed Valves**



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