

Air Distribution Manifolds AH34 Series

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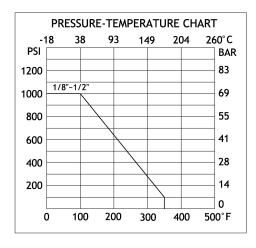
10-Station 316L Air Manifold - Direct Mounting - Left Aligned - Lockable - PED Approved.

Applications

••		
 Instrument Air distribution 		
 Signal Air Isolation 		
 Signal Air lock-out 		
Technical Specifications		
Manifold Body:	316L-TP ASTM A312/ASME	
-		
Isolation Valves:	ASTM-A351-CF8M	
Inlet Port:	Rp 3/4" BSPT or NPT	
Isolation Valve Ports:	Rp 1/4" BSPT or NPT	
Drain Valve Port:	Rp 1/4" BSPT or NPT	
Stem Packing:	PTFE	(000 (42) () (00 (42) (0) (0) (0) (0) (0) (0) (0) (0) (0) (0
Valve Stem:	316 Stainless Steel	
Valve Sleeve:	Red Vinyl Plastic	
End Fittings:	316L-TP ASTM A 276-10	
Isolation Valves Certfied:	PED 97/23/EC	
Manifold Cert Compliance:	PED 97/23/EC	pou (tip)
		604 (#2)
Operating Temperature:	-20 to +150°C	
Working Pressure:	150 psi (10bar)	(000 (%)
Factory Test Pressure:	215 psi (15bar)	
Valve Pressure Rating:	See Graph	
O.A.L. c/w Drain Valve:	688mm	
O.A.L. w/o Drain Valve:	650mm	
Isolation v/v Spacing:	50 mm	
Surface Finish:	Standard Polish	

Order Code Standard

Description	Part Number
10-Stn 316 Air Manifold	AH34RP10SL-14RCSL
Left Aligned.	
Lockable.	



Rod

RCC 30/12/2018

RCC



10-Station 316L Air Manifold - Direct Mounting - Right Aligned - Lockable - PED Approved

Product Features

Traceability: Each RCC Manifold carries a unique identifying code. This code provides a method for tracing materials and is an important part of quality assurance and control.

Output Connections:	Rp 1/4",316 Compression, Quick Fit.
Lockable:	All RCC Manifold LOTO compliant.

Special products can be supplied to order. Quantities required will affect unit price and initial leadtime may be extended.

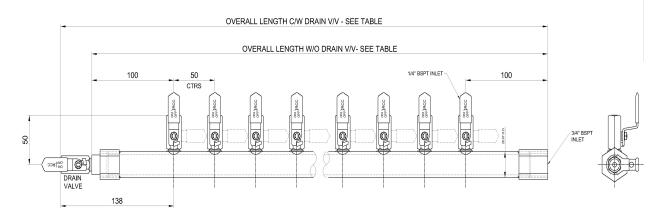
Order Code Venting

Description	Part Number
10-Stn 316 Air Manifold	AH34RP10SL-14RVSL
Single Left Aligned	
Lockable + Venting	

NO. OF OUTLETS SINGLE SIDE	OVERALL LENGTH IN mm W/O DRAIN V/V	OVERALL LENGTH IN mm C/W DRAIN V/V
2	250.0	288.0
3	300.0	338.0
4	350.0	388.0
5	400.0	438.0
6	450.0	488.0
7	500.0	538.0
8	550.0	588.0
9	600.0	638.0
10	650.0	688.0
11	700.0	738.0
12	750.0	788.0
13	800.0	838.0
14	850.0	888.0
15	900.0	938.0

NOTES:

MAX WORKING TEMPERATURE PTFE PACKING = 200°C TESTED COLD WORKING PRESSURE = 15BAR ALL VALVES LOCKABLE



Design and materials may change without notice

RCC 30/12/2018



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