

## 10-Station 316L Air Manifold - Valved Inlet - Left Aligned - Lockable - PED Approved.

### Applications

- Instrument Air distribution
- Signal Air Isolation
- Signal Air lock-out

### Technical Specifications

<b>Manifold Body:</b>	316L-TP ASTM A312/ASME
<b>Isolation Valves:</b>	ASTM-A351-CF8M
<b>Inlet Isolation Valve Port:</b>	Rp 3/4" BSPT or NPT
<b>Isolation Valve Port:</b>	Rp 1/4" BSPT or NPT
<b>Drain Valve Port:</b>	Rp 1/4" BSPT or NPT
<b>Stem Packing:</b>	PTFE
<b>Valve Stem:</b>	316 Stainless Steel
<b>Valve Sleeve:</b>	Red Vinyl Plastic
<b>End Fittings:</b>	316L-TP ASTM A 276-10
<b>Isolation Valves Certified:</b>	PED 97/23/EC
<b>Manifold Cert Compliance:</b>	PED 97/23/EC

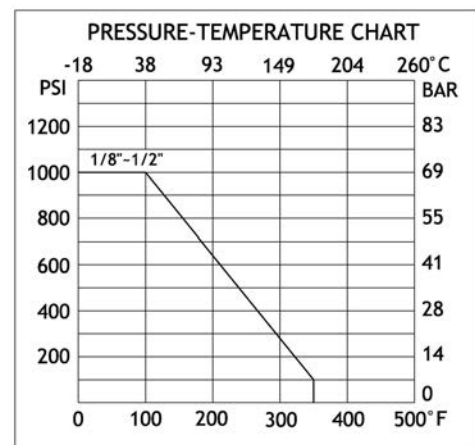
<b>Operating Temperature:</b>	-20 to +150°C
<b>Working Pressure:</b>	150 psi (10bar)
<b>Factory Test Pressure:</b>	215 psi (15bar)
<b>Valve Pressure Rating:</b>	See Graph

<b>O.A.L. c/w Drain Valve:</b>	682mm
<b>O.A.L. w/o Drain Valve:</b>	720mm
<b>Isolation v/v Spacing:</b>	50 mm
<b>Surface Finish:</b>	Standard Polish



### Order Code

Description	Part Number
10-Stn 316 Air Manifold	AH34RP10SL-14RC2L
Left Aligned.	
Lockable.Valved Inlet	



## 10-Stn 316L Air Manifold - Valved Inlet - Left 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.



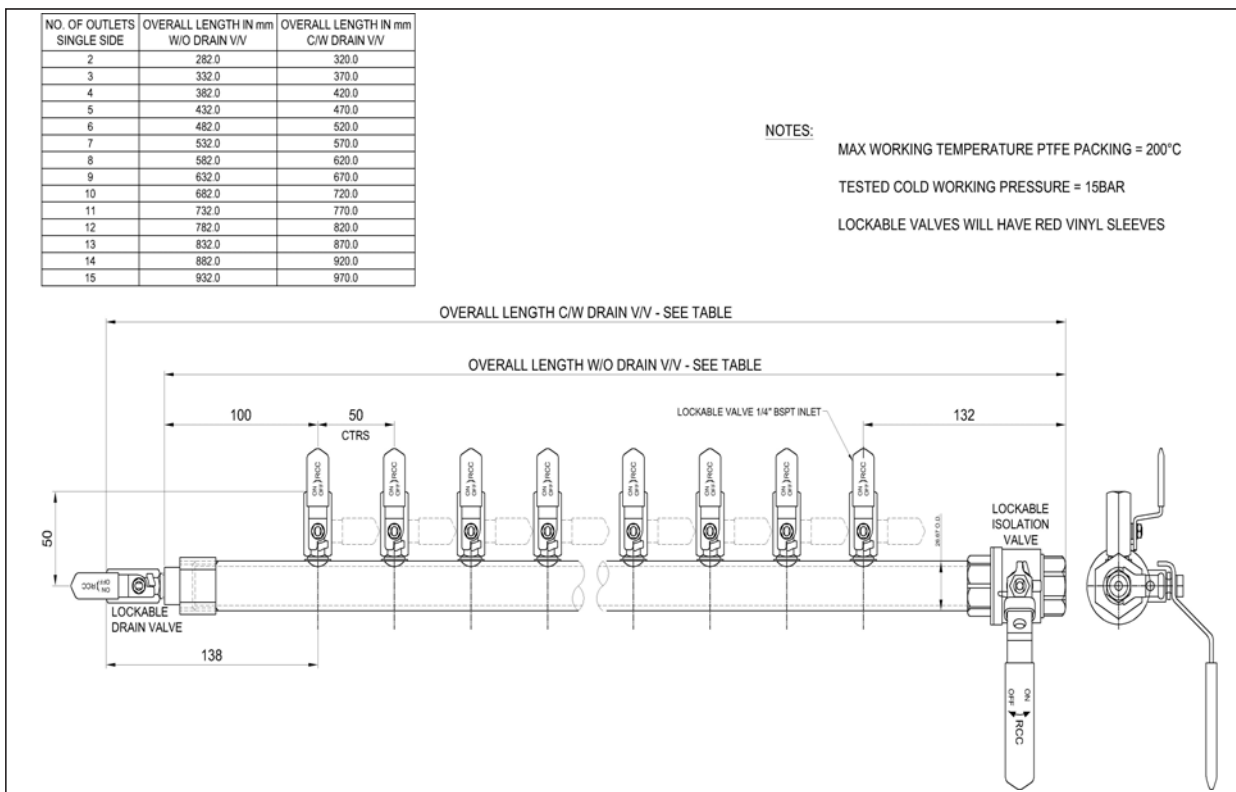
**Output Connections:** Rp 1/4", 316 Compression, Quick Fit.

**Lockable:** All RCC Manifold Valves are lockable.

**Logos:** Available (quantity dependent)



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



Design and materials may change without notice