

2-VALVE ALUMINUM MANIFOLD

The rough and tumble durability of our 4-Valve with the simplicity of a 2-Valve design.



Extra Confidence

Built to last with a forged aluminum body. Designed to be leak-resistant with replaceable stainless steel valve seats, SAE-style O-rings and a securely seated, large sight glass.



Comfort Grip

Offers easy access with front-mounted hose positions and a permanent location for temperature clamps.



Easy To Read

Improved graphics and high-contrast colors deliver precise readings at a glance.



A permanent location for the temperature clamps offers quick and convenient storage.



With a forged aluminum body, it can stand up to the roughest, toughest conditions.



Rubberized handles are optimally sized for easy turns.



2-Valve Aluminum Manifold
1839118

Product Specifications

Item Numbers/Product Descriptions					
Refrigerants	Item Numbers	Product Descriptions	Temp.	Pressure Range Low	Pressure Range High
R410A	1839113	2V410	F/C	-30" HG/300/500 psi	0/800 psi
R12-22-502A	1839118	2V1222502	F	-30" HG/120/350 psi	0/500 psi
R22-134A-404A	1839126	2V22134404	F	-30" HG/120/350 psi	0/500 psi
R22-404A-410A	1839134	2V22404410	F	-30" HG/300/500 psi	0/800 psi
R134A-404A-407C	1839139	2V134404407	F	-30" HG/120/350 psi	0/500 psi

Accuracy	Class 1 - 1% Accuracy (full scale)
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Gauge Connection Type	1/8" NPT Male Fitting
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Valve Type	Double O-ring Piston Style
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Valve Seat (Orifice)	Replaceable Stainless Steel (SAE-style straight thread with O-ring)
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Sight Glass	Bonded Steel with SAE-style straight thread with O-ring
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Charge Ports	1/4" (quantity 3)
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Dimensions	
Length	8-7/8"
Width	1-3/4"
Height	7-1/8" without hook
Weight	2.5 lbs.



Scan this QR Code to watch the Aluminum Manifold in action