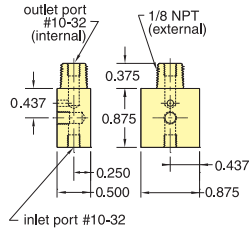




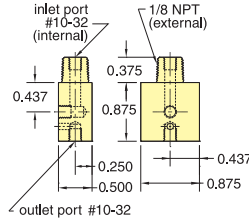
Specialized Manifolds

Material: ENP brass
Option: Add -MR for metric version

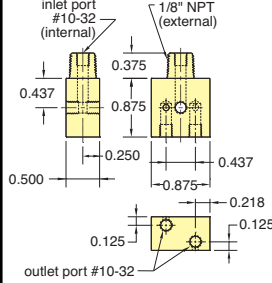
15490-1 Standard
O-15490-1 Oxygen Clean
 #10-32 [M5] Inlet
 1/8" NPT (R1/8) Outlet



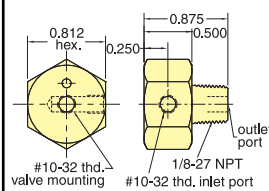
15490-2 Standard
O-15490-2 Oxygen Clean
 1/8" NPT (R1/8) Inlet
 #10-32 [M5] Outlet



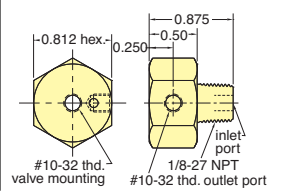
Dual Outlet
15490-3 Standard
O-15490-3 Oxygen Clean
 1/8" NPT (R1/8) Inlet
 #10-32 [M5] Outlet



15491-1 Standard
O-15491-1 Oxygen Clean
 #10-32 [M5] Inlet
 1/8" NPT (R1/8) Outlet



15491-2 Standard
O-15491-2 Oxygen Clean
 1/8" NPT (R1/8) Inlet
 #10-32 [M5] Outlet



Use: Mount EV, ET, EC, and EW valves to any 1/8" NPT supply port

Oxygen Clean Manifolds

Multi-station manifolds are available for use with Clippard's Oxygen Clean series electronic valves. These manifolds offer either single-sided or double-sided mounting in Oxygen-compatible ENP brass material.

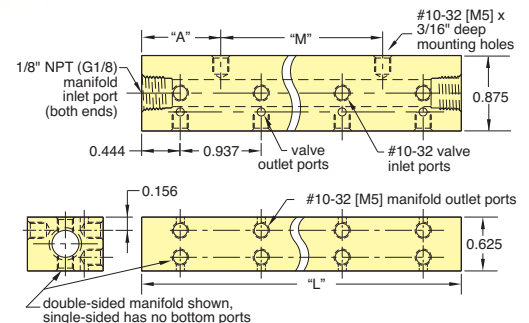
The Oxygen series products are manufactured and assembled for applications in Oxygen-enriched environments which are extremely sensitive to contamination. Each manifold is cleaned according to [Clippard Specification #ES-3.41](#), and double bagged in heat-sealed polyethylene bags.



- Input Ports:** In-line 1/8" NPT (G1/8 optional)
- Outlet Ports:** #10-32 (M5 optional)
- Mounting:** #10-32 tapped holes (M5 optional)
- Materials:** ENP Brass
- Option:** Add -M5 for Metric version

Single-Sided		Double-Sided		"A"	Length "L"	Mtg. "M"
Part No.	Stations	Part No.	Stations			
O-15581-2*	2	O-15582-8*	8	0.444	1.826	0.937
O-15581-4*	4	O-15582-8*	8	0.913	3.702	1.875
O-15581-6*	6	O-15582-12*	12	0.913	5.577	3.750

* Add -M5 for metric version (G1/8 inlet)



Multi-Valve Manifolds

Construction: Black anodized aluminum
Option: Add -M5 for Metric version



Single-Sided		Double-Sided		"A"	Length "L"	Mtg. "M"
Part No.	Stations	Part No.	Stations			
15481-2	2	15482-8	8	0.444	1.826	0.937
15481-4	4	15482-8	8	0.913	3.702	1.875
15481-6	6	15482-12	12	0.913	5.577	3.750

