

## Specialized Manifolds



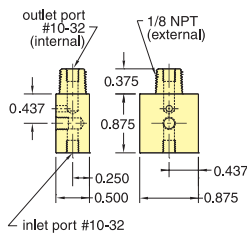
**Material:** ENP brass

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

**Option:** Add -MR for metric version

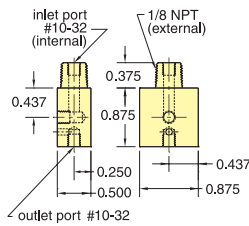
### 15490-1 and O-15490-1 (Oxygen Clean).

#10-32 [M5] Inlet  
1/8" NPT (R1/8) Outlet



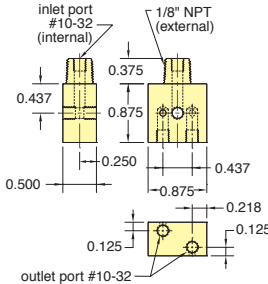
### 15490-2 and O-15490-2 (Oxygen Clean).

1/8" NPT (R1/8) Inlet  
#10-32 [M5] Outlet



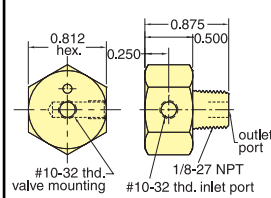
### 15490-3 and O-15490-3 (Oxygen Clean) Dual Outlet.

1/8" NPT (R1/8) Inlet  
#10-32 [M5] Outlet



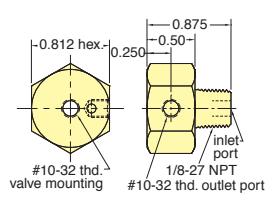
### 15491-1 and O-15491-1 (Oxygen Clean).

#10-32 [M5] Inlet  
1/8" NPT (R1/8) Outlet



### 15491-2 and O-15491-2 (Oxygen Clean).

1/8" NPT (R1/8) Inlet  
#10-32 [M5] Outlet



## 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-side 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.

**Medium:** Air or Liquid

**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		Length "L"	Mtg. "M"
Part No.	Stations	Part No.	Stations		
O-15581-2*	2	O-15582-6*	6	1.826	0.937
O-15581-3*	3	O-15582-8*	8	2.762	0.937
O-15581-4*	4	O-15582-10*	10	3.702	1.875
O-15581-5*	5	O-15582-12*	12	4.639	2.812
O-15581-6*	6			5.577	3.750

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

