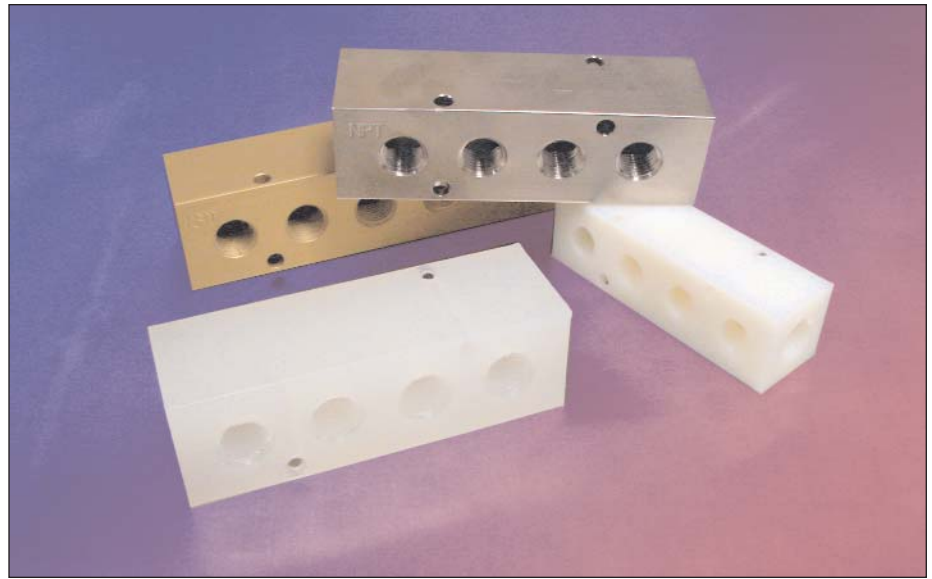


Features

- 303 Stainless Steel, Brass, Polypropylene & Nylon
- Precision machined
- 2 to 10 stations
- Inline configuration
- Two input ports
- Convenient junction point
- Custom designs welcome



New Manifold Materials

Pneumadyne’s Inline Manifolds are now available in 303 Stainless Steel, Brass, Polypropylene and Nylon. The Brass and Stainless Steel manifolds are extremely durable and offered for use with air, water and hydraulic oils. Stainless Steel is also ideal for highly corrosive environments. Choose Polypropylene or Nylon when using air, water or other compatible media in lower pressure applications.

Two to 10 station manifolds are available with 1/4 or 3/8 NPT (F) input ports and 1/8 or 1/4 NPT (F) output ports. Simply thread fittings into the ports to produce an organized method of supplying multiple lines from a single source.

Performance Data

Material	Operating Pressure at 72°F	Temp Range	Corrosion Resistance	Chemical Resistance	Durability	For Use With
Aluminum 6061	1000 psi non-shock air, 3000 psi non-shock hydraulic	-10° to 200° F	Good	Fair	Good	Air, water, natural gas, hydraulic oils, gasoline
Brass	2000 psi	-65° to 250° F	Good	Good	Excellent	Air, water, hydraulic oils
Stainless Steel 303	3500 psi	-100° to 500° F	Excellent	Good	Excellent	Air, water, hydraulic oils
Polypropylene	150 psi	32° to 230° F	Fair	Poor	Fair	Air, water
Nylon	200 psi	-60° to 200° F	Good	Fair	Fair	Air, water

Pneumadyne’s Stainless Steel manifolds are ideal for corrosive environments

Ordering Information

To order the following materials replace the "*" in the Part Number listing with the desired material abbreviation:

- SS= 303 Stainless Steel
- BRS= Brass
- NYL= Nylon
- PPN= Polypropylene

Example:

To order this configuration in stainless steel replace the "*" in the part number

M10-125-2-*

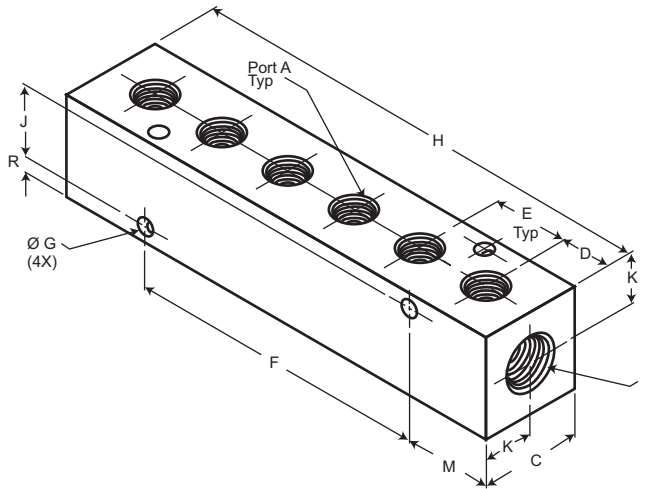
M10-125-2-SS

Brass manifolds are extremely durable and ideal for use with air, water and hydraulic oils

Polypropylene & Nylon manifolds are recommended for use in lower pressure applications



Inline Manifolds



Port Options

Input

- 1/4 NPT (F)
- 3/8 NPT (F)

Output

- 1/8 NPT (F)
- 1/4 NPT (F)

1/4 NPT (F) Input x 1/8 NPT (F) Output

Part Number	No. of Stations	NPT		A	B	C	D	E	F	G	H	J	K	M	R
M10-125-2-*	2	1/8	1/4	1.00	.50	.75	N/A	.17	1.75	.70	.50	.88	.15		
M10-125-3-*	3	1/8	1/4	1.00	.50	.75	.75	.17	2.50	.70	.50	.88	.15		
M10-125-4-*	4	1/8	1/4	1.00	.50	.75	1.50	.17	3.25	.70	.50	.88	.15		
M10-125-5-*	5	1/8	1/4	1.00	.50	.75	2.25	.17	4.00	.70	.50	.88	.15		
M10-125-6-*	6	1/8	1/4	1.00	.50	.75	3.00	.17	4.75	.70	.50	.88	.15		
M10-125-7-*	7	1/8	1/4	1.00	.50	.75	3.75	.17	5.50	.70	.50	.88	.15		
M10-125-8-*	8	1/8	1/4	1.00	.50	.75	4.50	.17	6.25	.70	.50	.88	.15		
M10-125-9-*	9	1/8	1/4	1.00	.50	.75	5.25	.17	7.00	.70	.50	.88	.15		
M10-125-10-*	10	1/8	1/4	1.00	.50	.75	6.00	.17	7.75	.70	.50	.88	.15		

3/8 NPT (F) Input x 1/4 NPT (F) Output

Part Number	*	NPT		A	B	C	D	E	F	G	H	J	K	M	R
M20-250-2-*	2	1/4	3/8	1.25	.63	.88	N/A	.20	2.13	.89	.63	1.06	.18		
M20-250-3-*	3	1/4	3/8	1.25	.63	.88	.88	.20	3.00	.89	.63	1.06	.18		
M20-250-4-*	4	1/4	3/8	1.25	.63	.88	1.75	.20	3.88	.89	.63	1.06	.18		
M20-250-5-*	5	1/4	3/8	1.25	.63	.88	2.63	.20	4.75	.89	.63	1.06	.18		
M20-250-6-*	6	1/4	3/8	1.25	.63	.88	3.50	.20	5.63	.89	.63	1.06	.18		
M20-250-7-*	7	1/4	3/8	1.25	.63	.88	4.38	.20	6.50	.89	.63	1.06	.18		
M20-250-8-*	8	1/4	3/8	1.25	.63	.88	5.25	.20	7.38	.89	.63	1.06	.18		
M20-250-9-*	9	1/4	3/8	1.25	.63	.88	6.13	.20	8.25	.89	.63	1.06	.18		
M20-250-10-*	10	1/4	3/8	1.25	.63	.88	7.00	.20	9.13	.89	.63	1.06	.18		

● Measurements in inches