

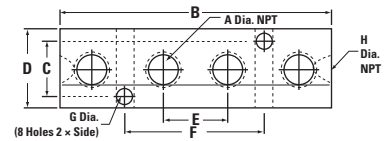
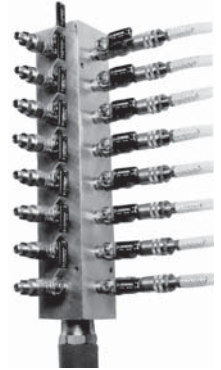
Aluminum Manifolds

Annodized Red or Blue -1" Supply



- Rated to: 1000 PSI - Air
3000 PSI - Hydraulic
- Heavy wall extruded 6061 aluminum
- No welds! No rust!
- Very low cost
- Custom manifolds available in a few days
- Easy to clean
- In-stock, same-day shipment!

Our aluminum manifolds offer many advantages over welded steel or pipe manifolds. These manifolds have no welds or seams of any kind and cannot rust, they will offer many years of trouble-free service. The heavy wall extrusion will withstand extreme abuse and the round center hole permits easy cleaning. We will custom make manifolds to your dimensions in just a few days. Compare the features and price to anything else and you'll understand why our manifolds are the new standard for molders from Coast-to-Coast!



Part Number	No. of Ports	Dimensions Refer to Drawing Above.								wght lbs.
		A	B	C	D	E	F	G	H	
4 In Line										
AM101□	4	1/4	7.4	1.75	2.25	1.87	3.8	0.27	1"	3
AM102□	4	3/8	7.4	1.75	2.25	1.87	3.8	0.27	1"	3
AM103□	4	1/2	8.5	1.75	2.25	2.25	4.5	0.27	1"	3
AM104□	4	3/4	8.5	1.75	2.25	2.25	4.5	0.27	1"	3
4 x 4 at 90°										
AM101-90□	8	1/4	7.4	1.75	2.25	1.87	3.8	0.27	1"	3
AM102-90□	8	3/8	7.4	1.75	2.25	1.87	3.8	0.27	1"	3
AM103-90□	8	1/2	8.5	1.75	2.25	2.25	4.5	0.27	1"	3
AM104-90□	8	3/4	8.5	1.75	2.25	2.25	4.5	0.27	1"	3
6 In Line										
AM107□	6	1/4	11.9	1.75	2.25	1.87	7.5	0.27	1"	5
AM108□	6	3/8	11.9	1.75	2.25	1.87	7.5	0.27	1"	5
AM109□	6	1/2	13.8	1.75	2.25	2.25	9.1	0.27	1"	5
AM110□	6	3/4	13.8	1.75	2.25	2.25	9.1	0.27	1"	5
6 x 6 at 90°										
AM107-90□	12	1/4	11.9	1.75	2.25	1.87	7.5	0.27	1"	5
AM108-90□	12	3/8	11.9	1.75	2.25	1.87	7.5	0.27	1"	5
AM109-90□	12	1/2	13.8	1.75	2.25	2.25	9.1	0.27	1"	5
AM110-90□	12	3/4	13.8	1.75	2.25	2.25	9.1	0.27	1"	5
8 In Line										
AM111□	8	1/4	14.9	1.75	2.25	1.87	11.3	0.27	1"	7
AM112□	8	3/8	14.9	1.75	2.25	1.87	11.3	0.27	1"	7
AM113□	8	1/2	17.5	1.75	2.25	2.25	13.5	0.27	1"	7
AM114□	8	3/4	17.5	1.75	2.25	2.25	13.5	0.27	1"	7
8 x 8 at 90°										
AM111-90□	16	1/4	14.9	1.75	2.25	1.87	11.3	0.27	1"	6
AM112-90□	16	3/8	14.9	1.75	2.25	1.87	11.3	0.27	1"	6
AM113-90□	16	1/2	17.5	1.75	2.25	2.25	13.5	0.27	1"	6
AM114-90□	16	3/4	17.5	1.75	2.25	2.25	13.5	0.27	1"	6

□Remember to Add "R" for Red or "B" for Blue to end of Part number



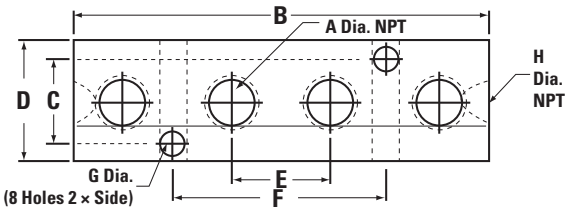
4 In Line



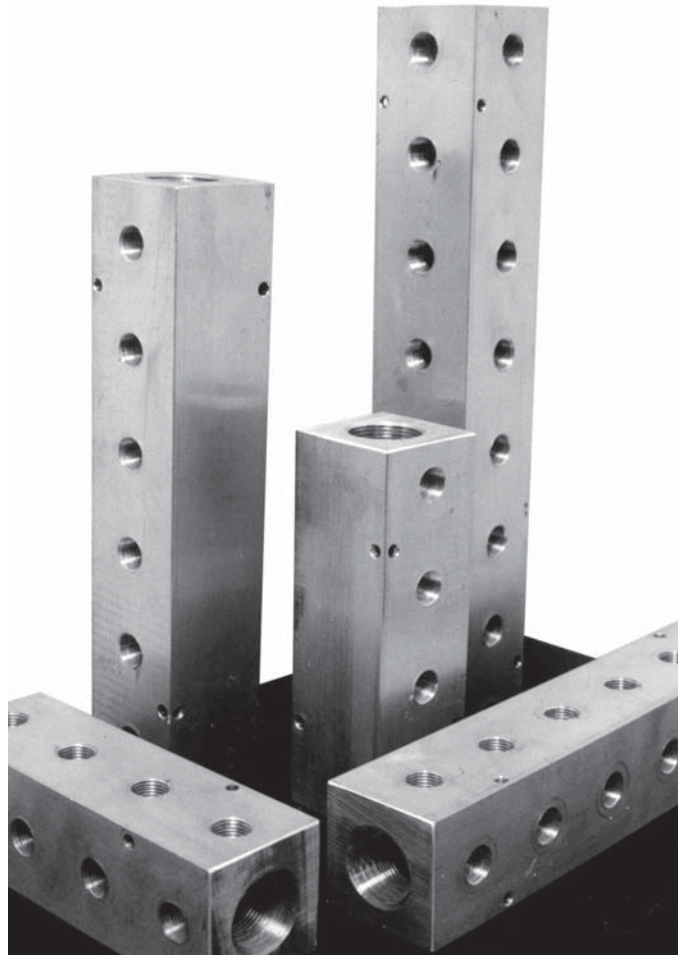
4 x 4 at 90°

Aluminum Manifolds

Non-Anodized -1 1/4" Supply



Custom Manifolds
Available Upon Request.
Affordable Price
Quick Turn-A-Round
Call Today!



Part Number	No. of Ports	Dimensions Refer to Drawing Above.								wght lbs.
		A	B	C	D	E	F	G	H	
4 In Line										
AM105	4	1/2	8.5	2.2	2.75	2.25	5.4	.265	1 1/4"	5.00
AM106	4	3/4	8.5	2.2	2.75	2.25	5.4	.265	1 1/4"	5.00
4 x 4 at 90°										
AM105-90	8	1/2	8.5	2.2	2.75	2.25	5.4	.265	1 1/4"	5.00
AM106-90	8	3/4	8.5	2.2	2.75	2.25	5.4	.265	1 1/4"	5.00
6 In Line										
AM109-3	6	1/2	13.8	2.2	2.75	2.25	5.4	.265	1 1/4"	8.00
AM110-3	6	3/4	13.8	2.2	2.75	2.25	5.4	.265	1 1/4"	8.00
6 x 6 at 90°										
AM109-93	12	1/2	13.8	2.2	2.75	2.25	5.4	.265	1 1/4"	8.00
AM110-93	12	3/4	13.8	2.2	2.75	2.25	5.4	.265	1 1/4"	8.00
8 In Line										
AM115	8	1/2	17.5	2.2	2.75	2.25	14.4	.265	1 1/4"	10.00
AM116	8	3/4	17.5	2.2	2.75	2.25	14.4	.265	1 1/4"	10.00
8 x 8 at 90°										
AM115-90	16	1/2	17.5	2.2	2.75	2.25	14.4	.265	1 1/4"	10.00
AM116-90	16	3/4	17.5	2.2	2.75	2.25	14.4	.265	1 1/4"	10.00

Aluminum Manifolds



- One piece aluminum extrusion
- Anodized red and blue for corrosion protection
- No welds
- No rust
- 3/4, 1" or 1 1/2" NPT supply
- 1/4", 3/8 or 1/2" ports
- Brass end plug included
- Pre-drilled mounting holes and screws
- Interlocking units



Part Number	No. Ports	NPT		Inlet Between	
		Port Size	Length	NPT	Ports
3/4" NPT Inlet/Outlet with 1/4" NPT Ports					
6SA4-2□	4	1/4"	7.5"	3/4"	1 1/2"
6SA6-2□	6	1/4"	10.5"	3/4"	1 1/2"
6SA8-2□	8	1/4"	13.5"	3/4"	1 1/2"
*6SA10-2□	10	1/4"	16.5"	3/4"	1 1/2"
*6SA12-2□	12	1/4"	19.5"	3/4"	1 1/2"
*6SA16-2□	16	1/4"	25.5"	3/4"	1 1/2"
3/4" NPT Inlet/Outlet with 3/8" NPT Ports					
6SA4-3□	4	3/8"	9"	3/4"	2"
6SA6-3□	6	3/8"	13"	3/4"	2"
6SA8-3□	8	3/8"	17"	3/4"	2"
*6SA10-3□	10	3/8"	21"	3/4"	2"
*6SA12-3□	12	3/8"	25"	3/4"	2"
*6SA16-3□	16	3/8"	33"	3/4"	2"
1" NPT Inlet/Outlet with 1/4" NPT Ports					
SA4-2□	4	1/4"	7.5"	1"	1 1/2"
SA6-2□	6	1/4"	10.5"	1"	1 1/2"
SA8-2□	8	1/4"	13.5"	1"	1 1/2"
SA10-2□	10	1/4"	16.5"	1"	1 1/2"
SA12-2□	12	1/4"	19.5"	1"	1 1/2"
SA16-2□	16	1/4"	25.5"	1"	1 1/2"
1" NPT Inlet/Outlet with 3/8" NPT Ports					
SA4-3□	4	3/8"	9"	1"	2"
SA6-3□	6	3/8"	13"	1"	2"
SA8-3□	8	3/8"	17"	1"	2"
SA10-3□	10	3/8"	21"	1"	2"
SA12-3□	12	3/8"	25"	1"	2"
SA16-3□	16	3/8"	33"	1"	2"
1-1/2" NPT Inlet/Outlet with 1/2" NPT Ports					
12SA4-4□	4	1/2"	10"	1-1/2"	2"
12SA6-4□	6	1/2"	14"	1-1/2"	2"
12SA8-4□	8	1/2"	18"	1-1/2"	2"
12SA10-4□	10	1/2"	22"	1-1/2"	2"
12SA12-4□	12	1/2"	26"	1-1/2"	2"
12SA16-4□	16	1/2"	34"	1-1/2"	2"

□Add "R" for Red or "B" for Blue

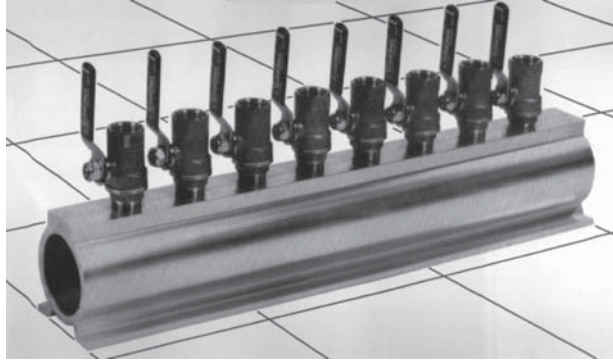
*Indicates non-stock item

Aluminum Manifolds

Very large 2" female NPT manifold allows tremendous flow. This large manifold supplies up to 16-½" ports uniformly without restricting flow.

Now in Red & Blue
Please specify

- One piece aluminum extrusion
- Anodized for corrosion protection
- No welds
- No rust
- 2" NPT supply for maximum flow
- ½" ports - up to 1" available
- Brass end plug included
- Integral mounting flange
- With or without flow
- Money back guarantee

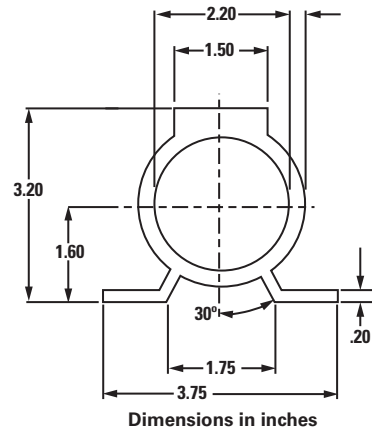


Options include:

- ½" ball valves
- ½" quick change plugs
- ½" hose barbs
- Flowmeters
- Thermometers
- 1½" or 2" supply/hose barb fittings
- Custom modifications

Specify Red or Blue by adding

-R or -B to Part Number!



Part Number	No. of Ports	2" manifolds with ½" ports
		Length
A4A	4	10"
A6A	6	14"
A8A	8	18"
A12A	12	26"
A16A	16	34"

Manifolds include a brass end plug