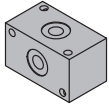


Aluminum Junction Manifolds

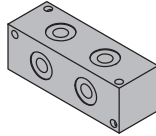
• Aluminum Construction • 90° Design • SAE O-Ring Ports • Junction manifolds are designed to provide a place to join piping and change direction or split/combine with other lines..

1-Station Junction Manifolds



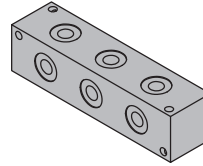
Stock Number	Junction Ports	Ship Wt.
7068365	-6	1.90
7068371	-8	2.18
7068377	-12	3.22
7068381	-16	4.53

2-Station Junction Manifolds



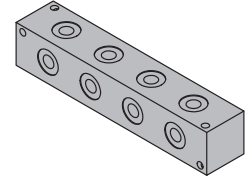
Stock Number	Junction Ports	Ship Wt.
7068366	-6	2.50
7068372	-8	3.11
7068378	-12	5.21
7068382	-16	7.84

3-Station Junction Manifolds



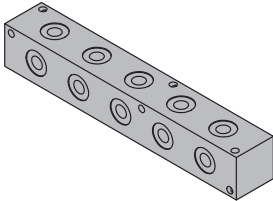
Stock Number	Junction Ports	Ship Wt.
7068367	-6	3.10
7068373	-8	4.04
7068379	-12	7.20

4-Station Junction Manifolds



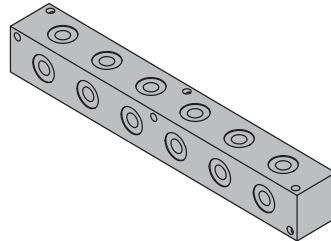
Stock Number	Junction Ports	Ship Wt.
7068368	-6	3.70
7068374	-8	4.97
7068380	-12	9.19

5-Station Junction Manifolds

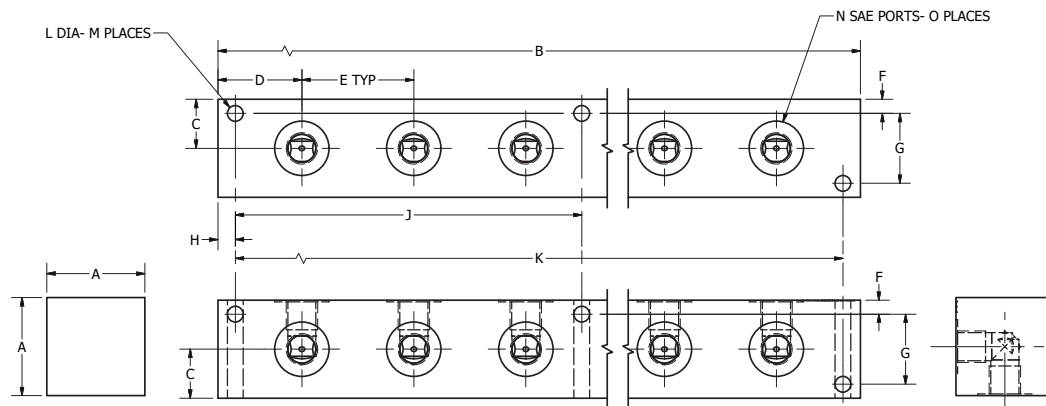


Stock Number	Junction Ports	Ship Wt.
7068369	-6	4.30
7068375	-8	5.90

6-Station Junction Manifolds



Stock Number	Junction Ports	Ship Wt.
7068370	-6	4.90
7068376	-8	6.83



Part No.	No. of Stations	A	B	C	D	E	F	G	H	J	K	L	M	N	O
7068365	1	1.750	3.000	0.875	1.5	NA	0.250	1.250	0.313	NA	2.375	0.281	4	-6	2
7068366	2		5.000			2.000					4.375				4
7068367	3		7.000								6.375				6
7068368	4		9.000								8.375				8
7068369	5		11.000			6.188				10.375	6		10		
7068370	6		13.000							12.375			12		
7068371	1	2.000	3.000	1	1.5	NA	0.250	1.500	0.313	NA	2.375	0.281	4	-8	2
7068372	2		5.375			2.375					4.750				4
7068373	3		7.750								7.125				6
7068374	4		10.125								9.500				8
7068375	5		12.500			7.125				11.875	6		10		
7068376	6		14.875							14.250			12		
7068377	1	2.500	3.625	1.25	1.813	NA	0.281	1.938	0.375	NA	2.875	0.344	4	-12	2
7068378	2		6.875			3.250					6.125				4
7068379	3		10.125								9.375				6
7068380	4		13.375								12.625				8
7068381	1	3.000	4.000	1.500	2.000	NA	0.344	2.313	0.375	NA	3.250	0.406	4	-16	2
7068382	2		7.750			3.750					7.000				4