

Use genuine Enerpac manifolds, couplers, hoses and tubings to connect your workholding cylinders or fixtures to the hydraulic power source.

A series, Manifolds

For multiple hydraulic line connections at one central location directing oil to or from a pressure source.

AH/AR series, Couplers

Quick disconnect low leakage couplers for easy connection of hydraulic circuits.

HLS series, Hoses

High pressure hydraulic hoses, featuring a heavy-duty protective plastic coating.

T-series, Tubing

High pressure steel tubing, available in 5 ft. lengths.

Options



Manifolds

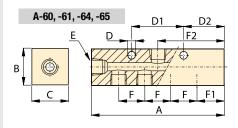
- · Easy to connect
- Mounting holes on all models

Couplers

- Spee-D-Coupler® design allows cylinder to be connected and disconnected in seconds
- For more safety: couplers cannot be connected or disconnected while under hydraulic pressure

Hydraulic hoses and tubings

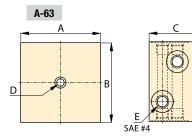
- Heavy-duty coating for abrasion resistance
- Resistant against mineral based hydraulic oil as well as water glycols
- High pressure steel tubing for permanent installations

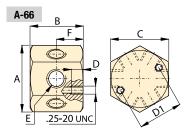


Important

Do not exceed the maximum pressure.

Inspect hoses and tubing frequently and replace as required.

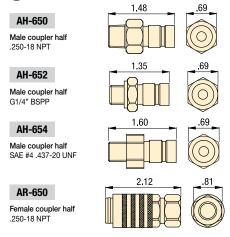




Manifolds dimensions in inches [₽�]

Number of ports	Model number	Α	В	С	D	D1	D2	E	F	F1	F2	lbs
2 x 4	A-63	3.00	3.00	2.00	.25	-	-	SAE #4	-	-	-	2.0
5	A-60	3.50	1.25	1.25	.28	1.50	1.00	SAE #4	1.50	1.00	1.75	1.0
7	A-61	6.50	1.25	1.25	.28	1.50	1.25	SAE #4	1.00	1.25	3.25	1.4
7	A-64	7.00	1.25	1.25	.25	3.00	1.25	.375-18 NPT	1.50	1.25	3.50	3.3
7	A-65	14.5	1.25	1.25	.25	8.00	1.25	.375-18 NPT	4.00	1.25	7.25	6.1
6	A-66	2.30	1.63	2.00	.52	1.50	-	.375-18 NPT	-	_	-	1.8

Couplers



Hoses

Length	Model number	Internal diameter	Maximum pressure				
ft		in	psi				
▼ 1/4", 37° flare							
1	HLS-512	.19	5000				
2	HLS-524	.19	5000				
3	HLS-536	.19	5000				
4	HLS-548	.19	5000				
5	HLS-560	.19	5000				
10	HLS-5120	.19	5000				
▼ 3/8" NPT							
3	H-9203	.25	10,000				
6	H-9206	.25	10,000				
10	H-9210	.25	10,000				

Tubing

Length	Model number	Internal diameter	External diameter	Max. pressure
ft		in	in	psi
5	T-2560	.152	.25	5000