







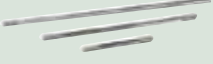


Note: .25" cone fittings use .56" - 18 threads, .38" cone fittings use .75" - 16 . * Actual tubing lengths are .75" less than nominal size shown. These dimensions make distance between centers of valves and fittings multiple of 4" spaces.

P60 ULTRA HIGH PRESSURE ACCESSORIES

Model	Item No.	Connection
 Gland Nut Plug	UH1	.38" Cone
 Elbow	UH2	.38" Cone
 Tee	UH3	.38" Cone Side
 Gauge Adapter	UH4	.38" Cone Side / .25" Cone Gauge Port
 Coupling	UH5	.38" Cone
 Gland Nut with Sleeve	UH6	.38" Cone
 Gauge Connector	UH7	.25" Cone
 Gauge	UH8	0 - 40,000 psi (2,760 Bar) Ultra High Pressure Gauge
 Tubing	UH9 UH10 UH11	4" Tube, O.D. .38" * 8" Tube, O.D. .38" * 12" Tube, O.D. .38" *

HAND PUMPS

P Series - Ultra High Pressure Aluminum



Reservoir Capacity▶ 60 cu.in.
 Weight▶ 10 lbs.
 Maximum Pressure▶ 40,000 psi

- ▶ 40,000 psi maximum pressure.
- ▶ 60 cu. in. reservoir provides more usable oil capacity.
- ▶ Large pressure release knob, fine threaded for added control.
- ▶ Lower handle effort provides less operator fatigue.
- ▶ Slotted front mounting hole offers flexibility.

P60 Shown

THINK SAFETY



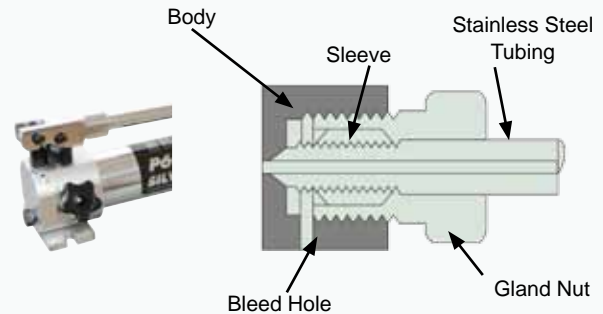
Please refer to pages 4&5 for a complete list of safety tips and recommendations.

SPRING LATCH



An easy to use spring latch handle provides quick carrying mobility.

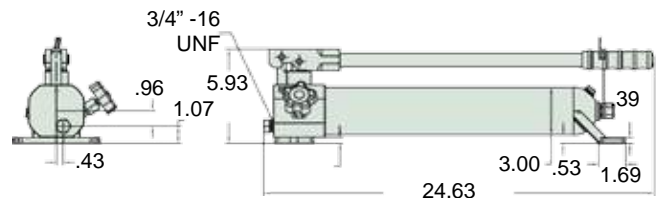
Pressure Port Details



▲ Cone Seal

High pressure fitting seal on a cone surface does not require pipe sealer. The gland nut holds the sleeve and tube to provide 40,000 psi seal.

Ideal for lab testing, the P60 offers safe and easy operation for applications requiring up to 40,000 psi. ▼



Model	Usable Reservoir Capacity (cu.in.)	Pressure Rating (PSI)		Oil Volume Per Stroke (cu.in.)		Handle Effort (lbs)	Weight (lbs)
		1st Stage	2nd Stage	1st Stage	2nd Stage		
P60	60	200	40,000	.86	.04	90	10