







Pre-Task	<ul style="list-style-type: none"> Consider the task and follow safe job procedures, industry best practices, and legislative requirements. Complete a hazard assessment and follow the controls. Isolate system according to safe job procedure. Isolate all supply and discharge lines.
During	<ul style="list-style-type: none"> Depressurize and drain the system. There may be more than one drain valve. Purge the system if combustible materials or hazardous gases, vapours, or dust exist. Install locking devices and tags on all valves that have been isolated. Document these actions on the permit or clearance. Continually monitor the area for combustible material or hazardous gases.
Post-task	<ul style="list-style-type: none"> Remove lockout devices when complete. Lock out devices can ONLY be removed by the person that installed them.

Task/Environment/Equipment	
Lock Out a Pressure System	
Protective Measures	
SSHA	
Engineering	
Training	
SJP	
ERP	
PPE	

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