






Lockout Tagout Device Examples







Below is a non-exhaustive list and description of common lockout tagout equipment. This equipment is available from multiple vendors, and comes in various shapes, sizes, colors, and materials. It is important to ensure the correct equipment is selected and utilized for the equipment and machines for which the lockout tagout procedure is being utilized.

Device	Description	Example
<p>Lockout Locks</p>	<p>Lockout locks attach to lockout devices and hasps to prevent them from being removed so equipment cannot be reenergized while being serviced.</p>	
<p>Do Not Operate Tag</p>	<p>Tagout tags slide over the shackle of a lockout lock to alert workers that the equipment is locked out for service or maintenance.</p>	
<p>Ball Valve Lockout Devices</p>	<p>Ball valve lockouts are installed over a ball valve handle to prevent the handle from being turned. One side of the lockout installs flush with the pipe to prevent the handle from turning when pressure is applied. A padlock attaches close to the handle to prevent it from being turned.</p>	
<p>Gate Valve Lockout Devices</p>	<p>Gate valve lockout devices install over the valve knob after it has been closed to prevent it from being turned and energy restored to the pipe. A padlock is required to ensure the device is not removed by unauthorized personnel.</p>	
<p>Electric Plug Lockout Devices</p>	<p>Plug lockout devices prevent an electrical plug from being inserted into an outlet when equipment is serviced. A padlock is required to ensure the lockout is not removed by unauthorized personnel.</p>	

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Wall Switch Lockout Devices	Electrical switch lockout devices install over switches to prevent the switch from being flipped when it is still connected to an electrical supply. Locking out a switch allows other equipment on the same breaker to continue to operate while work is being performed. A padlock is required to ensure the lockout is not removed by unauthorized personnel.	
Pneumatic Lockout Devices	Pneumatic lockout devices secure pneumatic fittings and regulators to ensure equipment can't be energized or used while its being serviced. A padlock is required to ensure the lockout is not removed by unauthorized personnel.	
Lockbox	Group lockout boxes secure keys used to apply lockout padlocks to equipment as it is serviced. They reduce the number of locks needed for large operations as each worker only needs to apply one lock.	
Lockout Hasp	Lockout hasps allow multiple technicians to apply their own lock to prevent accidentally energizing equipment during service.	

Please contact your Production Safety Representative for further guidance and assistance.