



Find Lockout Padlocks on page 1882 to 1883.



4EMY9



1TDA9



41F336



2CJJ9



4TWF7



5TA88

**Master Lock** **BRADY**

**ZING** **SKILCRAFT** **SUPPLY**

## Valve Lockouts

### BALL VALVE LOCKOUTS:

**Clamp-on lockouts** install over a ball valve handle when it's in the off position. Legs extend past the side of the pipe to prevent the handle from being rotated.

**Wedge lockouts** install 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.

**Two-stage lockout** covers the valve stem on a ball valve. The handle is first removed and the lockout wrapped around the pipe before being secured with a padlock.

**Cylinder cover lockouts** fit loosely over the handle to prevent it from turning. They don't require mounting hardware and fully remove when work is complete.

**Permanent-mount lockouts** permanently attach to pipe next to a ball valve to prevent valve handles from being turned. A hook feeds through the lockout and holds the handle in place.

### BUTTERFLY VALVE LOCKOUTS:

**Squeeze-trigger handle lockouts** tighten onto a butterfly valve squeeze-trigger handle to prevent the handle from being moved.

**Pull-handle lockouts** install over a butterfly valve pull handle to prevent the handle from being moved. Covering the handle prevents it from being pulled to adjust pin location.

**Cable-locked squeeze-trigger handle lockout** fits between the handle and squeeze trigger of a butterfly valve to prevent the handle from being compressed and turned. A cable on the lockout fits around the valve to hold the lockout in place.

### GATE VALVE LOCKOUTS:

**Hinged gate lockouts** open around a hinge on the side and fit loosely over round handles so the cover rotates freely when turned. They need more room around the handle than collapsible gate valve lockouts, so they're used where the handle is easily accessible from all sides.

**Collapsible lockouts** fit loosely over round handles so the cover rotates freely when turned. The lockout has two sides that nest together when open. One side slides to close around the handle, making these lockouts easier to install in cramped areas than hinged valve lockouts.

**Two-piece lockouts** have two sides that slide together around a round handle to accommodate a range of handle sizes.

**Plug cap lockouts** install over plug valves to prevent a handle or wrench from being used to open the valve. The lockout plate is attached to the valve stem and locked in place, then the cap is attached to the plate and secured with a padlock. The plate can be removed or left in place for reuse.

### UNIVERSAL VALVE LOCKOUTS:

Lockouts secure butterfly valves. They also lock out ball and gate valves when paired with compatible lockout cables and arms. **Cables** work with compatible universal valve lockout devices to secure gate valves. **Arms** work with compatible universal valve lockouts to secure the handle on ball valves.

For Handle Type	For Min. Pipe Size	For Max. Pipe Size	Max. No. of Padlocks	Lockout Color	Brand	Item No.	
Ball Valve Lockouts							
Clamp-On Ball Valve Lockouts							
Quarter Turn Handle	¼ in	4 in	1	Red	Master Lock	4EMY9	
Quarter Turn Handle	½ in	2 ½ in	2	Red	Brady	2VU39	
Quarter Turn Handle	½ in	2 ½ in	2	Blue	Brady	3TAP1	
Quarter Turn Handle	½ in	2 ½ in	2	Green	Brady	3TAP2	
Quarter Turn Handle	½ in	2 ½ in	2	Yellow	Brady	3TAP3	
Quarter Turn Handle	½ in	2 in	4	Red	Master Lock	20JE32	
Quarter Turn Handle	2 in	8 in	6	Blue	Brady	3NRL7	
Quarter Turn Handle	2 in	8 in	6	Yellow	Brady	3NRL9	
Quarter Turn Handle	2 in	8 in	6	Red	Brady	3PDD1	
Wedge Ball Valve Lockouts							
Quarter Turn Handle	¼ in	1 in	1	Red	Master Lock	20JE33	
Quarter Turn Handle	1 ¼ in	3 in	1	Red	Master Lock	20JE34	
Quarter Turn Handle	¾ in	1 in	6	Red	Brady	3A054	
Quarter Turn Handle	1 ¼ in	3 in	7	Red	Brady	5AT47	
Two-Stage Ball Valve Lockout							
Quarter Turn Handle, T-Handle	¾ in	4 in	5	Red	Master Lock	1TDA9	
Cylinder Cover Ball Valve Lockouts							
T-Handle	½ in	1 in	1	Red	Brady	787MD5	
T-Handle	1 ¼ in	2 in	1	Red	Brady	787MD6	
Permanent-Mount Ball Valve Lockouts							
Quarter Turn Handle	½ in	2 in	1	Red	Brady	44ZL09	
Quarter Turn Handle	2 in	4 in	1	Red	Brady	44ZL13	
For Min. Handle Thickness	For Min. Handle Thickness		Max. No. of Padlocks		Brand	Item No.	
Butterfly Valve Lockouts							
Squeeze-Trigger Handle Butterfly Valve Lockouts							
½ in	2 ½ in		4		Brady	41F336	
2 in	4 in		4		Brady	41F337	
Pull-Handle Butterfly Valve Lockout							
¾ in	2 in		3		Zing	494K59	
Cable-Locked Squeeze-Trigger Handle Butterfly Valve Lockouts							
—	—		0		Master Lock	20JE16	
—	—		4		Master Lock	20JE17	
For Min. Hand Wheel Dia.	For Max. Hand Wheel Dia.	Outside Dia.	Max. No. of Padlocks	Lockout Color	Brand	Item No.	
Gate Valve Lockouts							
Hinged Gate Valve Lockouts							
1 in	2 ½ in	3.12 in	1	Red	Brady	3BC82	
1 in	2 ½ in	3.12 in	1	Yellow	Brady	15Y672	
2 ½ in	5 in	5.6 in	1	Red	Brady	2AV57	
2 ½ in	5 in	5.6 in	1	Blue	Brady	15Y688	
2 ½ in	5 in	5.6 in	1	Yellow	Brady	15Y673	
6 ½ in	10 in	11.2 in	1	Red	Brady	3AT46	
10 in	13 in	14.4 in	1	Red	Brady	6AG81	
5 in	6 ½ in	7.2 in	1	Red	Brady	5AM43	
Collapsible Gate Valve Lockouts							
6 in	10 in	10 in	4	Red	Master Lock	2CJJ8	
1 in	3 in	3 in	2	Red	Master Lock	2CJJ5	
2 in	5 in	5.13 in	3	Red	Master Lock	2CJJ6	
4 in	6 ½ in	6.7 in	4	Red	Master Lock	2CJJ7	
8 in	13 in	14 in	4	Red	Master Lock	2CJJ9	
Two-Piece Gate Valve Lockouts							
1 in	2 ½ in	6.68 in	3	Red	Brady	4VJ29	
1 in	6 ½ in	8.5 in	4	Red	Skilcraft	55HY39	
For Min. Valve Stem Dia.	For Max. Valve Stem Dia.	Outside Dia.	Max. No. of Padlocks	Lockout Color	Brand	Item No.	
Gate Valve Lockouts							
Plug Cap Valve Lockouts							
¾ in	¾ in	3.21 in	1	Red	Brady	4TWF7	
¾ in	1 ¾ in	3.21 in	1	Red	Brady	4TWF8	
1 ½ in	2 ½ in	4 in	1	Red	Brady	4TWF9	
2 ¾ in	2 ½ in	4.71 in	1	Red	Brady	4TGW1	
Includes Cable	Cable Material	Includes Blocking Arm	Blocking Arm Length	Max. No. of Padlocks	Brand	Item No.	
Universal Valve Lockouts							
No	—	No	—	2	Brady	3NRN6	
No	—	No	—	2	Brady	3NRN7	
No	—	Yes	5.75 in	1	Skilcraft	55HY46	
No	—	Yes	4.5 in	1	Skilcraft	55HY47	
Yes	Steel	Yes	5 in	2	Brady	5TA89	
Yes	Nylon	Yes	6 in	2	Brady	5TA86	
Yes	Nylon	Yes	5 in	2	Brady	5TA87	
Yes	Steel	Yes	6 in	2	Brady	5TA88	
Cable Material	Cable Length	Brand	Item No.	Blocking Arm Length	Vertical Arm Material	Brand	Item No.
Universal Valve Lockout Cables				Universal Valve Lockout Arms			
Nylon	8 ft	Brady	15Y665	5.5 in	Nylon	Brady	3NRN8
Steel	8 ft	Brady	15Y666	7.7 in	Nylon	Brady	3NRN9