

Valve Lockouts

BradyID.com/s35

Valve Lockouts

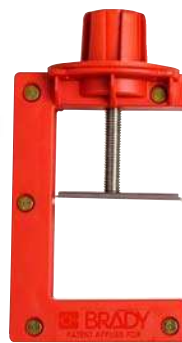
From universal valve lockouts to adjustable gate valve lockouts, Brady offers a full line of devices to shut off all types of pressured valves. Gate valve lockout devices deny access and cover the valve handle. With ball valve lockouts and Brady's standard, quarter-turn ball valve lockout devices, a comprehensive series of options are available from the global leader in lockout tagout solutions.

Butterfly Valve Lockout

- Innovative design to lock out butterfly valves with a lever handle in the OFF position
- Will accommodate handle thicknesses of:
Small - 1/8" to 2-1/2" (3.2mm to 63.5mm)
Large - 2" to 4" (50.8mm to 102mm)



Small



Large



Catalog #	Description
121504	Butterfly Valve Lockout - Small
121505	Butterfly Valve Lockout - Large

Lockout Tagout



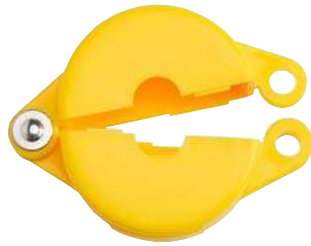
new



Collapsible Gate Valve

- Folds into smaller sizes for easy storage
- Cover rotates into fully engaged position
- Rugged injection-molded styrene construction
- 3 device sizes secure valves with 3" to 18" handle diameters

Catalog #	Description	Qty
148646	Collapsible Gate Valve Lockout 13-18" diameters	1
148647	Collapsible Gate Valve Lockout 7-13" diameters	1
148648	Collapsible Gate Valve Lockout 3-7" diameters	1



Gate Valve Lockouts

- Unique knockout center fits OS&Y or “rising stem” valves
- Made of rugged injection-molded polypropylene
- Service temps from -25°F to 200°F
- Accepts shackles up to 3/8” in dia.
- Supplied with English, Spanish and French danger labels

Fits Valve Handles Dia.	Red	Yellow	Green	Blue
1” to 2-1/2”	65560	65590	65595	65585
2-1/2” to 5”	65561	65591	65596	65586
5” to 6-1/2”	65562	65592	65597	65587
6-1/2” to 10”	65563	65593	65598	65588
10” to 13”	65564	65594	65599	65589



Transparent Gate Valve Lockout

- Visually confirms the appropriate position, identifies valve leaks, and helps ensure safety
- Constructed of a rugged injection-molded polypropylene
- 5 sizes handle -40°F to 302°F temperatures and accept shackles up to 3/8” diameter

Catalog #	Description	Fits Valve Handles Dia.	Qty
145581	Transparent Valve Gate Lockout	1” - 2.5”	1
145582	Transparent Valve Gate Lockout	2.5” - 5”	1
145583	Transparent Valve Gate Lockout	5” - 6.5”	1
145584	Transparent Valve Gate Lockout	6.5” - 10”	1
145585	Transparent Valve Gate Lockout	10” - 13”	1



Adjustable Gate Valve Lockout

- Versatile lockout adjusts to fit 1” to 6-1/2” valve handles, replacing 3 conventional gate valve lockouts
- Constructed of rugged injection-molded polypropylene
- Service temps from -13°F to 194°F
- Supplied with English, Spanish and French danger labels

Catalog #	Description	Qty
64057	Adjustable Gate Valve Lockout	1

▶ Valve Lockout Kits

Brady carries lockout kits specifically equipped for valve lockout applications. Kits come in a variety of sizes and contents.

[View page 508 for all Valve Lockout Kits](#)



Valve Lockouts

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Perma-Mount™ Ball Valve Lockout

- Retrofit devices are meant to stay permanently in place at the point of need
- One-time installation is easy to complete in just a few minutes
- Available in 2 sizes to fit a full range of 0.5" to 4" diameter ball valves

Catalog #	Size	Qty
121540	Small Perma-Mount Ball Valve Lockout	1
121541	Large Perma-Mount Ball Valve Lockout	1

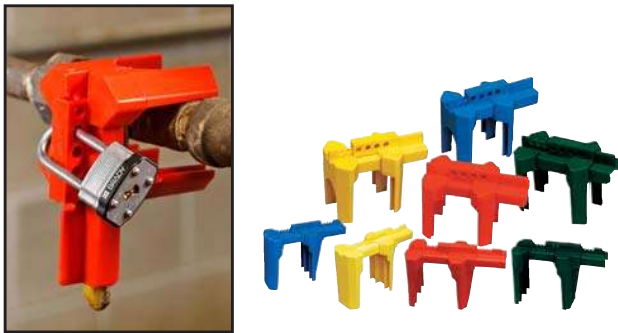


Plug Valve Lockout

- Ideal for difficult-to-secure plug valves in compliance with OSHA standards
- Various sizes to fit most 1" to 8" dia. manually-actuated plug valves
- Durable and tamper-resistant with service temperatures from -25°F to 200°F
- Compact in size and easy to use

Catalog #	Description	Qty
113231	Lockout for up to 7/8" Stem Dia.	1
113232	Lockout for 15/16" to 1-3/8" Stem Dia.	1
113233	Lockout for 1-3/4" to 2-1/8" Stem Dia.	1
113234	Lockout for 2-3/16" to 2-1/2" Stem Dia.	1

Lockout Tagout



4-Legged Ball Valve Lockout

- Made from ultra-tuff polypropylene
- Small size locks out pipes 1/2" to 2-1/2" in diameter
- Small size can also lock valves OPEN on pipes from 1/2" to 1-1/4" in diameter
- Large size locks out pipes 2" to 8" in diameter

Color	Small	Large
Red	BS07A-RD	BS08A-RD
Yellow	BS07A-YW	BS08A-YW
Blue	BS07A-BU	BS08A-BU
Green	BS07A-GN	BS08A-GN



Standard Ball Valve Lockout

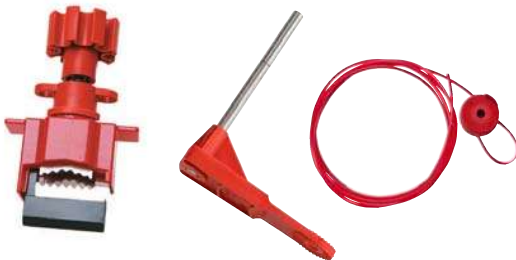
- Easy to use, single-piece design locks quarter-turn ball valves in OFF position
- Two sizes fit most valves up to 3"
- 65666 is made of super-tough nylon (service temp -40° to 248° F)
- 65692, 65669 and 65693 are made of powder-coated steel

Catalog #	Max Shackle Dia.	Valve Size / Pipe Dia.	Max Handle Width	Max Handle Thickness
65666	9/32"	1/4" to 1"	1-1/2"	3/4"
65692	3/8"	1/4" to 1"	1-1/2"	3/4"
65669	9/32"	1-1/4" to 3"	2-1/10"	11/4"
65693	3/8"	1-1/4" to 3"	1-9/10"	11/4"

Universal Valve Lockout

Lock Out all Types of Valves with a Single Device

- Made of rugged industrial-grade steel and nylon for extra impact and chemical resistance
- Versatile open ended clamp fits over most closed rings, wide handles
- Can also lock out large levers, T handles, and other hard-to-secure mechanical devices
- Cable attachment offers choice of 1/8" non-conductive nylon or rustproof sheathed metal cable
- Small: for handle widths up to 1" (max handle thickness 0.6")
- Large: for handle widths up to 1.6" (max handle thickness 1.1")
- Patent No. 5,415,017 and 7,207,198



Full System

Catalog #	Description	For Handle Width
51394	Small UVLO w/ 8' Sheathed Cable & Blocking Arm	Up to 1" (max thickness 0.6")
51390	Small UVLO w/ 8' Nylon Cable & Blocking Arm	Up to 1" (max thickness 0.6")
51392	Large UVLO w/ 8' Sheathed Cable & Blocking Arm	Up to 1.6" (max thickness 1.1")
51388	Large UVLO w/ 8' Nylon Cable & Blocking Arm	Up to 1.6" (max thickness 1.1")

Individual Components

Catalog #	Description	For Handle Width
50924	Small UVLO Base Clamping Unit	Up to 1" (max thickness 0.6")
50899	Large UVLO Base Clamping Unit	Up to 1.6" (max thickness 1.1")
65402	Small Blocking Arm	
65403	Large Blocking Arm	
51395	Cable Attachment w/ 8-ft Sheathed Cable	
50932	Cable Attachment w/ 8-ft Nylon Cable	

Other cable lengths also available.



Use blocking arm to lock out quarter-turn ball valves.



Attach to butterfly handles to prevent trigger handle from being squeezed.



Use cable attachment to lock out gate valves.



Use two blocking arms to lock out 3-, 4- or 5-way valves, or to lock valves in the "on", "off", or "throttled" position.