ZING®
Green Safety Products

EDITION 25

SAFETY AND COMPLIANCE CATALOG

ECO SIGNS

GHS/HAZCOM

LOCKOUT/TAGOUT

SAFETY SUPPLIES

www.zinggreenproducts.com

WHO IS ZING® ?

WWW.ZINGGREENPRODUCTS.COM

ZING™ is the first safety company to consistently use high-quality recycled materials in our products. We remain the foremost supplier of sustainable safety products. Our range includes Lockout/tagout, Hazard Communication, PPE, and industrial safety supplies. Our goal is simple: **to protect people and our environment with durable, quality safety products.**

The **ZING™** Advantage:

- Many ZING™ products are made with recycled materials. Look for the UL Validation badge.
- Over 90% of our products are made in the USA!
- High-performance construction is designed to excel in your workplace, from retail to industrial environments.
- Our unique product range will help your workplace comply with critical safety regulations including OSHA's Lockout/Tagout Standard 1910.147 and Hazard Communication Standard 1910.1200

Need truly sustainable products? Look for the badge.

UL
VALIDATED
• ZING SAFETY ECO-SIGNS CONTAIN A MINIMUM OF 70% RECYCLED CONTENT
UL.COM/ECV

ZING is dedicated to manufacturing products made from high-quality recycled materials. At ZING, sustainability is more than a marketing pitch. Many of our products are certified by Underwriters Laboratory (UL), which provides objective validation of environmental claims through rigorous audits and testing. UL-certified products are designated with a green badge that indicates the type and percentage of recycled materials used. When we say our products are green, you can be confident that we mean it.

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NEW PRODUCTS!

USA-made Padlocks

900KD-RED
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Laboratory Lockout

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Motor Lockout

7816
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EV Safety

2653
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700 Series Safety Padlocks

The **700 Series Safety Lockout Padlock** is the most flexible and comprehensively applicable padlock on the market. The lock features a solid aluminum body with a hardened steel shackle for dependable industrial performance.

The padlocks are available in 6 colors; 1.5” and 3” shackles; keyed different, keyed alike, and keyed alike sets of 3 and 6. Custom master keyed locks are also available.
One key included per OSHA guidelines.

700 SERIES FEATURES

- Unique body design features bilingual wraparound labels.
- Zing locks are the only lockout padlock that can accommodate a bilingual label on a standard size padlock.
- Shackle inserts feature a barrier cap, which protects the lock body and interior from dirt and moisture.
- Solid aluminum body with a hardened steel shackle.
- The body and shackle are encased in recycled plastic for extended durability and dielectric properties.
- The 6-pin lock mechanism provides dependable security with key-retaining and auto-locking functions.

Shackle Length	Red	Blue	Green	Black	Yellow	Orange
700 SERIES KEYED DIFFERENT						
1.5”	700KD-RED	700KD-BLUE	700KD-GREEN	700KD-BLACK	700KD-YELLOW	700KD-ORANGE
3”	710KD-RED	710KD-BLUE	710KD-GREEN	710KD-BLACK	710KD-YELLOW	710KD-ORANGE
700 SERIES KEYED ALIKE						
1.5”	700KA-RED	700KA-BLUE	700KA-GREEN	700KA-BLACK	700KA-YELLOW	700KA-ORANGE
3”	710KA-RED	710KA-BLUE	710KA-GREEN	710KA-BLACK	710KA-YELLOW	710KA-ORANGE

3 and 6 Pack Keyed Alike Sets

Shackle Length	Red	Blue	Green	Yellow
700 SERIES 3-PACK KEYED ALIKE				
1.5”	700KA3-RED	700KA3-BLUE	700KA3-GREEN	700KA3-YELLOW
700 SERIES 6-PACK KEYED ALIKE				
1.5”	700KA6-RED	700KA6-BLUE	700KA6-GREEN	700KA6-YELLOW

700 Series
Reverse View

710 Series
3” Shackle

800 Series Extreme Environment Safety Padlocks

The **800 Series Extreme Environment Safety Padlock** is designed to perform in the most strenuous environments. The stainless steel shackle and key-way cap ensure dependable lockout safety.

800 SERIES FEATURES

- The 800 Series Padlock is the best solution for extreme lockout applications. Excels in high wash-down environments like food manufacturing, saltwater locations like oil rigs or mines, and industrial environments that are exposed to the elements.
- The 800 Series includes all the features of the 700 Series padlock plus a specially treated lock body, stainless steel shackle, and protective key-way cylinder cap.

Shackle Length	Red
800 SERIES KEYED ALIKE	
1.5”	800KA-RED
3”	810KA-RED

Shackle Length	Red
800 SERIES KEYED DIFFERENT	
1.5”	800KD-RED
3”	810KD-RED

Shackle Length	Red
800 SERIES 3-PACK KEYED ALIKE	
1.5”	800KA3-RED
800 SERIES 6-PACK KEYED ALIKE	
1.5”	800KA6-RED

Cable Padlocks and Padlock Accessories

The **Cable Padlock** device features a durable plastic body and a coated-steel cable. Steel **Padlock Eyes** help you to install padlocks easily on electrical panels or other areas with isolation points that are difficult to reach. Disposable **Lockout Tags** accept 1 padlock and list critical safety information. Sold 10/pk.

Part #	Description	Dimensions
7319	Cable Padlock, 1 ft. cable	1.25” x 2”
7320	Cable Padlock, 2 ft. cable	1.25” x 2”
7321	Cable Padlock, 3 ft. cable	1.25” x 2”
7322	Cable Padlock, 4 ft. cable	1.25” x 2”
7339	Padlock Tags, Do Not OperateDisposable, 10/pk	1” x 5”
7323	Flat Padlock Eyes, Small, 10/pk	1”W x 1.2”H
7324	Flat Padlock Eyes, Medium, 10/pk	1”W x 1.9”H
7325	Flat Padlock Eyes, Large, 10/pk	1”W x 2.2”H
7326	Flat Padlock Eyes, Extra Large, 10/pk	1”W x 2.8”H
7327	Right-angled Padlock Eyes, Small, 10/pk	1”W x 0.85”H

7319

7339

7323

7328

Part #	Description	Dimensions
7328	Right-angled Padlock Eyes, Medium, 10/pk	1”W x 1.5”H
7329	Right-angled Padlock Eyes, Large, 10/pk	1”W x 1.85”H
7330	Right-angled Padlock Eyes, Extra Large, 10/pk	1”W x 2.35”H

Safety Padlocks

ZING® Safety Padlocks feature a solid aluminum body, steel shackle, and a fully insulated protective covering for increased safety and corrosion resistance.

Precision 6-pin cylinder has key-retaining and auto-locking functions. Locks are made from recycled materials, contain no PVC and use only food grade lubricants. UL Validated for recycled content.

- Shackles measure 1/4" diameter and are available in 1½" or 3" lengths.
- Body lengths are available in 1¾" and 3".

1.5" Shackle

3" Shackle

3" Body

Lock Type	Red	Blue	Green	Black	Yellow	Purple	Orange	Brown
KEYED DIFFERENT								
1.5" Shackle	7030	7032	7034	7036	7038	7040	7042	7044
1.5" Shackle, 3" Body	7070	7072	7074	7076	7078	7080	7082	7084
3" Shackle	7046	7048	7050	7052	7054	7056	7058	7060
KEYED ALIKE								
1.5"	7031	7033	7035	7037	7039	7041	7043	7045
1.5" Shackle, 3" Body	7071	7073	7075	7077	7079	7081	7083	7085
3"	7047	7049	7051	7053	7055	7057	7059	7061

Lock Type	Red	Blue	Green	Black	Yellow	Purple	Orange	Brown
KEYED ALIKE SET OF 3								
1.5" Shackle, Set of 3	7062	7064	7066	7037KAX3	7068	7041KAX3	7043KAX3	7045KAX3
1.5" Shackle, 3" Body, Set of 3	7086	7088	7090		7092			
KEYED ALIKE SET OF 6								
1.5" Shackle, Set of 6	7063	7065	7067	7037KAX6	7069	7041KAX6	7043KAX6	7045KAX6
1.5" Shackle, 3" Body, Set of 6	7087	7089	7091		7093			

Aluminum Padlocks

Lock body measures 1-9/16"H x 1/2"W x 3/4"D, with a shackle diameter of 1/4". Available with 1½" or 3" shackles.

Lock bodies are made from lightweight recycled aluminum. The shackle is made from hardened alloy steel with a corrosion-resistant protective plating. Standard padlocks are keyed different and include two keys per lock. Locks are non-sparking, nonmagnetic, and feature a precision 6-pin cylinder for maximum security.

*Custom configurations are available; call for a quote!

1.5" Shackle

3" Shackle

Lock Type	Red	Yellow	Black	Blue	Green
KEYED DIFFERENT					
1.5" Shackle	7095	7096	7097	7098	7099
3" Shackle	7200	7201	7202	7203	7204

Lockout/Tagout Stations

ZING's Eco Lockout/Tagout Stations are made from impact-resistant recycled plastic (except part # 6063, which is made from recycled stainless steel). Hooks can store two padlocks or hasps each.

7113

7114

7115

7116

7117

6063

Kit with # 7030 and # 7046 Safety Locks	Kit with # 7095 and #7200 Aluminum Locks	Board Only	Description	Contents	Dimensions
7113	2726	7113E	Lockout/Tagout Station, 3 Safety Padlocks	(2) 1.5" Padlocks, (1) 3" Padlocks, (1) # 7106 1" Steel Hasp, (1) # 7107 1.5" Steel Hasp, (3) # 7010 Tags, (3) Ties	11"H x 11"W
7114	2727	7114E	Lockout/Tagout Station, 8 Safety Padlocks	(7) 1.5" Padlocks, (1) 3" Padlocks, (1) # 7106 1" Steel Hasp, (1) # 7107 1.5" Steel Hasp, (10) # 7010 Tags, (10) Ties	15"H x 15"W
7115	2728	7115E	Lockout/Tagout Station, 12 Safety Padlocks	(10) 1.5" Padlocks, (2) 3" Padlocks, (1) # 7106 1" Steel Hasp, (1) # 7107 1.5" Steel Hasp, (10) # 7010 Tags, (10) Ties	23"H x 15"W
7116	2729	7116E	Lockout/Tagout Station, 28 Safety Padlocks	(24) 1.5" Padlocks, (4) 3" Padlocks, (1) # 7106 1" Steel Hasp, (1) # 7107 1.5" Steel Hasp, (10) # 7010 Tags, (10) Ties	23"H x 23"W
7117	2730	7117E	Plug Lockout Station, with 1 Safety Lock	(1) # 7100 Large Plug Lockout, (1) 1.5" Padlock, (1) #7010 Tag, (1) Tie	10"H x 7"W
6063	2723	6063E	Mini Lockout Station with 3 Safety Locks	(3) 1.5" Padlocks, (1) # 7107 1.5" Steel Hasp, (5) # 7010 Tags, (5) Ties, (1) # 7110 Breaker Lockout	10"H x 8"W

Lockout/Tagout Stations

Lockout Stations store and organize locks and tags. Available in 7, 16, & 48 lock combinations.

7371
Stores 7 Locks

7372
Stores 16 Locks

7373
Stores 48 Locks

Stocked Station	Board Only	Description	Dimensions
7371	7353	(7) # 7030 1.5” Padlocks, (1) # 7619 1” Hasp, (1) # 7620 1.5” Hasp, (1) #7343 10-pack Tags	11.5” H x 11.5”W
7372	7354	(12) # 7030 1.5” Padlocks, (4) #7046 3” Padlocks (1) # 7619 1” Hasp, (1) # 7620 1.5” Hasp, (1) #7343 10-pack Tags	13.5”H x 14.5”W
7373	7355	(42) # 7030 1.5” Padlocks, (6) #7046 3” Padlocks (2) # 7619 1” Hasp, (2) # 7620 1.5” Hasp, (2) #7343 10-pack Tags	21.5” H x 23”W

Stainless Steel Lockout Cabinet Stations

Lockout Tagout Information Cabinet stores important safety documents and supports compliance with lockout/tagout standards. Cabinet includes an easy-to-carry handle and a built-in 3-ring binder assembly. Stores up to 300 sheets.

Lockout Cabinet (stocked) stores lockout devices. The inner shelf features 14 slots for extra storage of padlocks and hasps, and the inside door houses lockout tags and ties. Lockable hasp included for extra security. Cabinet is pre-drilled for easy mounting. Cabinets are constructed from recycled stainless steel.

6062

6058

UL VALIDATED
• ZING™ RECYCLED PORTABLE BINDER, CABINET AND BOX LOCKOUT STATION 6058, 6061, 6062E, 6063E CONTAINS A MINIMUM OF 90% RECYCLED CONTENT
UL.COM/ECV

Part #	Description	Dimensions
6058	Lockout/Tagout Document Case	12”H x 13”W x 3”D

Cabinet with #7030 & #7046 Safety Locks	Cabinet with #7095 & #7200 Aluminum Locks	Contents	Dimensions
6062	2722	(2) 1.5” Padlocks (2) 3” Padlocks, (2) # 7106 1” Steel Hasp, (2) # 7107 1.5” Steel Hasp (1) #7105 Small Plug Lockout, (1) #7100 Large Plug Lockout, (1) #7103 1”-2.5” Valve Lockout, (1) #7104 2.5” - 5” Valve Lockout, (1) #7101 Large Cylinder Lockout (2) 7110 Single-pole Breaker Lockout, (1) #7111 Multi-pole Breaker Lockout, (1) # 6064 Wall Switch Lockout, (1) # 7010 Safety Tags, Do Not Operate, 10/pk, (10) Cable Ties.	16”H x 15.25"W x 5.5”D

Basic Lockout Toolbox Kit

Lockout Tool Box provides a variety of lockout devices for on-the-job maintenance/repair operations. The tool box features a single open compartment which easily accommodates a variety of tools and devices. The tool box is made from heavy-duty, durable plastic. The devices are made from recycled materials and support sustainability initiatives and LEED credits.

VALIDATED

• ZING™ RECYCLED LOCKOUT STATION 7113E, 7114E, 7115E, 7116E, 7117E CONTAINS 100% RECYCLED CONTENT

UL.COM/ECV

Kit with #7030 Safety Locks	Kit with #7095 Aluminum Locks	Unstocked Toolbox	Description	Contents	Dimensions
7129	2734	7129E	Lockout Toolbox Kit	(3) Padlocks 1.5” Shackle, (3) #7110 Breaker Lockouts, (1) #7100 Large Plug Lockout, (1) #7105 Small Plug Lockout, (1) #7103 1”-2.5” Valve Lockout, (3) #7107 1.5” Steel Hasps, (1) #7010 Safety Tags, 10/pk, (10) Ties	13”W x 6.5”H x 5”D

Electrical Toolbox Kits

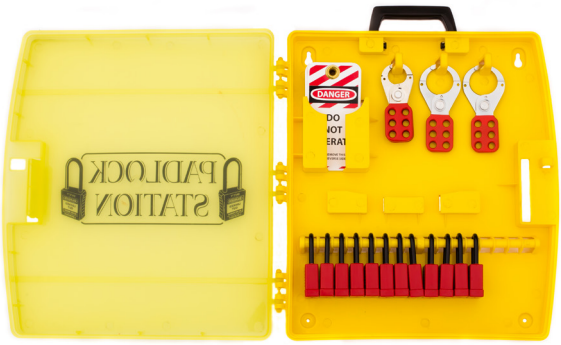
7581

7671

Stocked Toolbox	Unstocked Toolbox	Description	Contents	Dimensions
7581	7129E	Breaker/Plug Lockout Toolbox Kit	(1) 7100 Plug Lockout, (10) #7343E Do Not Operate Tags, (3) # 7030 1.5” Padlocks, (3) #7619 Red Dipped 1” Hasps (1) #7256 120/277V Clamp-on Break er Lockout, (1) #7257 480/600V Breaker Lockout, (1) #7258 480/600V Oversize Breaker Lockout, (10) Cable Ties	13”W x 6.5”H x 5”D
7671	7129E	Deluxe Breaker/Plug Electrical Lockout Toolbox Kit	(3) #7030 1.5” Shackle Padlocks, (1) #7100 Large Plug Lockout, (1) #6071 Lockout Training Booklet, (3) #7256 Single-pole Breaker Lockouts (2) #7285 Multi-pole Breaker Lockouts, (3) #7620 1.5” Steel Hasps, (1) #7343 Tags, Do Not Operate 10/pk, (10) Cable Ties	13”W x 6.5”H x 5”D

Portable Lockout Station

Portable Lockout Station holds up to 17 locks and also accommodates hasps, tags, and ties. Sturdy handle and easy-to-open design make the kit easy to transport to work sites. Mounting holes are pre-drilled if a single location is desired.



Stocked Kit	Unstocked Kit	Description	Contents	Dimensions
7375	7375E	Portable Lockout Station	(12) #7030 1.5” Padlocks, (2) #7619 1” Hasps, (2) #7620 1.5” Hasps, (1) #7343 Do Not Operate Safety Tags, 10/pk	17”H x 16”W x 3”D

Electrical Lockout/Tagout Kits

Portable Electrical Lockout Kit provide a convenient assortment of locks, hasps, and devices for on-the-job electrical maintenance.

7575

7576

7679

Part #	Description	Contents	Dimensions
7575	Economy Portable Electric Lockout Pouch Kit	(2) #7619 Red Dipped 1” Hasps, (2) #7343E Do Not Operate Tags, (2) #7030 Padlocks, (2) Cable Ties	6”H x 8”W x 3”D
7576	Portable Electric Lockout Kit	(2) #7619 Red Dipped 1” Hasps, (2) #7343E Do Not Operate Tags, (2) # 7030 Padlocks, (1) #7256 120/277V Clamp-on Breaker Lockout, (1) #7257 480/600V Breaker Lockout, (1) #7607 Multi-pole Breaker Lockout, (2) Cable Ties	6”H x 8”W x 3”D
7679	Portable Breaker Lockout Kit	(2) #7030 1.5” Shackle Padlocks, (1) #7106 1” Steel Hasp, (1) #7369 Circuit Breaker Lockout Set of 3, (1) #7343 Tags, Do Not Operate 10/pk	6”H x 8”W x 3”D

Eco Lockout/Tagout Kits

Eco Lockout Kits provide a convenient assortment of locks, hasps, and devices in a durable, portable fabric pouch.

VALIDATED
• ZING™ RECYCLED LOCKOUT STATION 7119E, 7114E, 7115E, 7116E, 7117E CONTAINS 100% RECYCLED CONTENT
UL.COM/ECV

7119

7120

7121

7134

7135

Kit With # 7030 or #7046 Safety Locks	Kit With # 7095 or #7200 Aluminum Locks	Description	Contents	Dimensions
7119	2731	General Application Small Pouch Kit	(2) 1.5” Padlocks, (1) # 7106 1" Steel Hasp, (1) #7107 1.5" Steel Hasp, (1) #7110 Breaker Lockout, (3) #7010 Do Not Operate Tags	6"H x 7"W x 2"D
7120	2732	Valve Lockout Large Pouch Kit	(1) #7103 1”-2.5” Valve Lockout, (1) #7104 2.5”-5” Valve Lockout, (2) 1.5” Padlocks, (2) #7010 Do Not Operate Tags, (1) #7107 1.5” Steel Hasp, (1) #7106 1” Steel Hasp, (1) #7110 Breaker Lockout, (3) Ties.	8"H x 7"W x 3"D
7121	2733	Plug Lockout Large Pouch Kit	(1) #7100 Large Plug Lockout, (1) #7105 Small Plug Lockout, (1) 1.5" Padlock, (1) 1.5” Yellow Padlock (1) #7107 1.5” Steel Hasp, (1) #7106 1” Steel Hasp, (2) #7010 Do Not Operate Tags, (3) Ties	8"H x 7"W x 3"D
7134	2724	Lockout Bag Kit	(2) 1.5" Padlocks, (2) 3" Padlocks, (2) #7106 1” Hasps, (2) #7107 1.5" Hasps, (1) #6064 Wall Switch Lockout, (3) #7110 Breaker Lockouts, (1) #7100 Large Plug Lockout, (1) #7105 Small Plug Lockout, (1) #7103 1"-2.5" Gate Valve Lockout, (1) #7104 2.5"-5" Gate Valve Lockout, (10) Cable Ties, (10) #7010 Do Not Operate Tags	10"H x 18"W x 6"D
7135	2725	Lockout Belt Kit	(2) 1.5” Padlocks, (2) # 7016 1” Hasps, (2) # 7107 1.5” Hasps, (1) #7110 Breaker Lockout, (1) #7105 Small Plug Lockout, (1) #7104 2.5”-5” Gate Valve Lockout, (5) Cable ties, (5) #7010 Do Not Operate Tags	6"H x 24"W x 4"D

Lockout/Tagout Kits

Lockout/Tagout Kits include a convenient assortment of locks and devices. Durable plastic case is both portable and wall-mountable.

7136

7137

7138

7141

Part #	Description	Contents	Dimensions
7136	Personal Electric Lockout Kit	(1) #7136E Plastic Case, (1) 7619 1” Steel Hasp (1) # 7620 1.5” Steel Hasp, (2) # 7256 Clamp-on Breaker Lockout, (5) #7343 Do Not Operate Tags, (5) #7130 Cable Ties, (2) # 7030 1.5” Shackle Padlocks, (1) # 7105 Small Plug Lockout (2) # 7607 Multi-pole Breaker Lockout, (1) # 6071 Lockout Training Booklet	9.5” x 6.4” x 2.8”
7137	Wall-Mount Electrical Lockout Kit	(1) #7136E Plastic Case, (1) 7619 1” Steel Hasp (1) # 7620 1.5” Steel Hasp,, (1) 7369 Breaker Lockout Set - Three Sizes, (5) #7343 Do Not Operate Tags, (5) #7130 Cable Ties, (2) # 7030 1.5” Shackle Padlocks, (1) # 7105 Small Plug Lockout	9.5” x 6.4” x 2.8”
7138	General Purpose Portable Lockout Kit	(1) # 7340 Portable Lockout Bag, (1) 7619 1” Steel Hasp (1) # 7620 1.5” Steel Hasp, (2) # 7256 Clamp-on Breaker Lockout, (1) #7257 Clamp-on Breaker Lockout, (5) #7343 Do Not Operate Tags, (5) #7130 Cable Ties, (2) # 7030 1.5” Shackle Padlocks, (1) #7614 Wall Switch Lockout, (1) #7249 Ball Valve Lockout, 3/8” -1.4” diameter, (1) # 7103 Gate Valve Lockout 1” - 2.5”, (1) # 7104 Gate Valve Lockout 2.5”-5” (1) #7632 Pneumatic Lockout, (1) #7244 Cable Lockput, (1) #7253 Push Button Lockout, (1) # 7100 Large Plug Lockout, (1) # 7105 Small Plug Lockout	12” Base
7141	Operator Lockout Kit	(1) #7136E Plastic Case, (1) # 7620 1.5” Steel Hasp, (2) # 7256 Clamp-on Breaker Lockout, (2) #7343 Do Not Operate Tags, (2) #7130 Cable Ties, (1) # 7030 1.5” Shackle Padlocks	9.5” x 6.4” x 2.8”

Crane/Hoist Lockout/Tagout Kits

Prevent accidental startup of cranes and hoists with new Zing lockout kits! The kits provide devices, locks, and hasps in a portable, durable package, so workers can be confident they are safe and complying with OSHA standards.

6072

6074

6073

* All kit components can be ordered separately!

Part #	Description	6072	6073	6074
7343	Lockout Tags, 10/pk	1	1	1
700KD-RED	Safety Padlock, Red, 1.5” Shackle	1	1	3
7619	Lockout Hasp, 1” Jaw Diameter	1	1	2
7620	Lockout Hasp, 1.5” Jaw Diameter			2
7369	Set of 3 Circuit Breaker Lockouts	1	1	1
7364	Small Crane/Hoist/Pendant Control Lockout	1		1
7365	Large Crane/Hoist/Pendant Control Lockout		1	1
7342	Lockout/Tagout Duffle Bag, Large			1

Crane/Hoist Control/Plug Lockout Device

The multiple-button hoist control lockout effectively prevents users from operating hoist controls, such as those commonly used to operate cranes. The device includes a fabric cover and plastic pipe insert, which prevents buttons from being pressed. The cover features an enclosed leather belt that accepts up to 6 padlocks. The pipe fits around the hoist controls, which is then covered by the fabric pouch and locked out.

Part #	Description	Cover Dimensions	Pipe Insert Dimensions
7364	Hoist Control / Plug Lockout, Fabric Cover with Pipe Insert	18”H 9”W	12”H 5”W
7365	Hoist Control / Plug Lockout, Fabric Cover with Pipe Insert	25”H 9”W	20”H 5”W
7621	Hoist Control / Plug Lockout, Cover Only	18”H 9”W	
7622	Hoist Control / Plug Lockout, Cover Only	25”H 9”W	

USA-Made 900 Series Padlocks

BUY AMERICAN ACT COMPLIANT!

The 900 series padlocks feature a solid thermoplastic body and hardened steel shackle with a 7-pin cylinder allowing more than 200,000 key changes, one of the highest in the industry. The padlock is Made in USA with domestic and global components and qualifies for the Buy American Act. The padlock body is 1.56"W x 1.84"H with a .25" diameter shackle and available shackle lengths of 1.5" or 3". Keyed different. One key per lock.

1.5" Shackle	3" Shackle	Description
900KD-RED	910KD-RED	USA-made Padlock

USA-Made Lockout/Tagout Kits

USA Kits & Stations are assembled in the USA with all USA-made components. Many of the components also use recycled materials in the manufacturing process, diverting waste out of landfills.

6062-USA

7129-USA

7154-USA

7155-USA

7156-USA

USA-Made Lockout/Tagout Kits

USA Kits & Stations are assembled in the USA with all USA-made components. Many of the components also use recycled materials in the manufacturing process, diverting waste out of landfills.

7120-USA

7119-USA

7158-USA

7121-USA

Part #	Description	Contents	Dimensions
6062-USA	Steel Lockout Cabinet Kit	(2) 1.5” Padlocks (2) 3” Padlocks, (2) # 7106 1” Steel Hasp, (2) # 7107 1.5” Steel Hasp (1) #7105 Small Plug Lockout, (1) #7100 Large Plug Lockout, (1) #7103 1”-2.5” Valve Lockout, (1) #7104 2.5” - 5” Valve Lockout, (1) #7101 Large Cylinder Lock-out (2) 7110 Single-pole Breaker Lockout, (1) #7111 Multi-pole Breaker Lockout, (1) # 6064 Wall Switch Lockout, (1) # 7010 Safety Tags, Do Not Operate, 10/pk, (10) Cable Ties.	16”H x 15.25"W x 5.5”D
7129-USA	Lockout Toolbox Kit	(3) Padlocks 1.5” Shackle, (3) #7110 Breaker Lockouts, (1) #7100 Large Plug Lockout, (1) #7105 Small Plug Lockout, (1) #7103 1”-2.5” Valve Lockout, (3) #7107 1.5” Steel Hasps, (1) #7010 Safety Tags, 10/pk, (10) Ties	13”W x 6.5”H x 5”D
7158-USA	Plug Lockout Large Pouch Kit	(1)Lockout Bag, (1)Plug Lockout, (2) Tags, (2)CB Lockout-Single, (2) CB Lockout-Double, (1) 900KD Padlock, (1) Hasp 1”, (1) Hasp 1.5”, (2) Cable Ties	9.5” x 6.4” x 2.8”
7154-USA	Electrical and Valve Lockout Kit	(1)Lockout Box, (1)Plug Lockout, (10) Tags, (1)CB Lockout-Single, (1) CB Lockout-Double, (2) 900KD Padlock,(1) Gate Valve Lockout, (1) Hasp 1”, Hasp 1.5”, (1) Wall Switch Lockout, (1) Plug Lockout Small (10) Cable Ties	9.5” x 6.4” x 2.8”
7155-USA	Electrical Lockout Kit	(1)Lockout Box, (5) Tags, (1)CB Lockout-Single, (1) CB Lockout-Double, (2) 900KD Padlock, (1) Hasp 1”, Hasp 1.5”, (5) Cable Ties	9.5” x 6.4” x 2.8”
7156-USA	Electric Lockout Toolbox Kit	(3) #900KD-red padlocks, 1.5” shackle, keyed different with 1 key per padlock, color red, assembled in the USA (3) #7110 Breaker Lockouts , (1) #7111 Breaker Lockouts, (1) #6064 Wall Switch Lockout, (1) # 7105 Small Plug Lockout, #7100 Large Plug Lockout, (3) #7107 Large Steel Hasps. (10) #7010 Lockout Tags with legend, “DO NOT OPERATE.” 50 lb. pull strength exceeds OSHA’s requirement. Qty. 10 Cable Ties	13” x 6.5” x 5”
7119-USA	General Application Small Pouch Kit	(2) 1.5” Padlocks, (1) # 7106 1" Steel Hasp, (1) #7107 1.5" Steel Hasp, (1) #7110 Breaker Lockout, (3) #7010 Do Not Operate Tags	6"H x 7"W x 2"D
7120-USA	Valve Lockout Large Pouch Kit	(1) #7103 1”-2.5” Valve Lockout, (1) #7104 2.5”-5” Valve Lockout, (2) 1.5” Padlocks, (2) #7010 Do Not Operate Tags, (1) #7107 1.5” Steel Hasp, (1) #7106 1” Steel Hasp, (1) #7110 Breaker Lockout, (3) Ties.	8"H x 7"W x 3"D
7121-USA	Plug Lockout Large Pouch Kit	(1) #7100 Large Plug Lockout, (1) #7105 Small Plug Lockout, (1) 1.5" Padlock, (1) 1.5” Yellow Padlock (1) #7107 1.5” Steel Hasp, (1) #7106 1” Steel Hasp, (2) #7010 Do Not Operate Tags, (3) Ties	8"H x 7"W x 3"D

Forklift Lockout Kit

The Forklift Lockout Kit effectively locks out forklifts for routine maintenance and repair. The lockout device also locks out LP tanks.
Contents include:

(1) 7294 Universal Forklift/Plug/Valve Lockout
(1) 7030 Padlock
(4) 7356E Equipment Lockout Tags
(4) 7130 Cable Ties

Part #	Description	Dimensions
7390	Forklift Lockout Kit	3.5”H x 2.5”W x 0.3”D

Forklift Signs

Zing Forklift Safety Signs promote lift truck awareness.

The signs are made in the USA from durable recycled materials!

V Signs measure 7”H x 12”W x 5” depth.

L Signs measure 7”H x 2.5”W x 7” depth.

Material	7x10	10x14
Plastic	1155	2155
Aluminum	1155A	2155A
Adhesive	1155S	2155S

V-Shape	2596
L-Shape	2597

VALIDATED
• ZING™ RECYCLED LOCKOUT STATION 7113E, 7114E, 7115E, 7116E, 7117E CONTAINS 100% RECYCLED CONTENT
UL.COM/ECV

Forklift Tags and Labels

Forklift Tags and labels communicate critical forklift safety information. Labels conveniently adhere directly to any hard, dry surface. Tags and Labels are sold 10/pk.

7500

7501

7505

7506

Part #	Description	Dimensions
7500	Safety Tag, Do Not Use Forklift, 10/pk	6”H x 3”W
7501	Safety Tag, Forklift Inspection, 10/pk	6”H x 3”W

Part #	Description	Dimensions
7505	Forklift Label, 3” x 3”, Keep Hands and Feet in Vehicle, 10/pk	3”H x 3”W
7506	Forklift Label, 3” x 3”, Three Points of Contact, 10/pk	3”H x 3”W

Forklift Safety/Lockout Kits

ZING forklift lockout kits facilitate the safe maintenance, service, and repair of forklifts and other electric or propane-powered vehicles. The kits provide a comprehensive lockout solution and include devices, locks, tags, and adhesive safety labels in a durable, portable fabric pouch. **Includes ZING's exclusive #7294 multi-purpose lockout device!**

7675

7677

Part #	Description	Contents	Dimensions
7675	Forklift Lockout Kit	(1) #7500 Tags, Danger Do Not Use Forklift, 10/pk, (1) #7501 Tags, Forklift Inspection, 10/pk, (1) #7505 Safety Labels, Keep Hands in Vehicle, 10/pk, (1) Safety Labels, Maintain 3 Points of Contact, 10/pk, (1) #7030 Padlock 1.5" Shackle, (1) #7620 1.5" Hasp, (1) #7294 Forklift/Plug/Cylinder Lockout Device, (10) Cable Ties	8"H x 7"W
7677	Deluxe Forklift Lockout Kit	(1) #7500 Tags, Danger Do Not Use Forklift, 10/pk, (1) #7501 Tags, Forklift Inspection, 10/pk, (1) #7505 Safety Labels, Keep Hands in Vehicle, 10/pk, (1) Safety Labels, Maintain 3 Points of Contact, 10/pk, (2) #7030 Padlock 1.5" Shackle, (1) # 7619 1" Hasp, (1) #7620 1.5" Hasp, (1) #7294 Forklift/Plug/Cylinder Lockout Device, (10) Cable Ties	8"H x 7"W

Need to re-order components?
All kit components can be ordered separately!

Part #	Description
7675	Economy Forklift Lockout Kit
7677	Deluxe Forklift Lockout Kit
7294	Forklift/Plug/Valve Lockout Device
7030	Safety Padlock, 1.5" Shackle, Red
7619	Lockout Hasp, 1" Jaw Diameter, Steel, Red

Part #	Description
7620	Lockout Hasp, 1.5" Jaw Diameter, Steel, Red
7500	Safety Tags, 6" x 3", Danger Do Not Use Forklift, 10/pk
7501	Forklift Inspection Tags, 6" x 3", 10/pk
7505	Forklift Label, 3" x 3", Keep Hands and Feet in Vehicle, 10/pk
7506	Forklift Label, 3" x 3", Three Points of Contact, 10/pk

Lockout Bag Kits

Lockout Bag Kits store and transport lockout/tagout devices and documents. A variety of lockout devices are included. Bags are also available separately.

**Comprehensive and Portable!*

- Durable nylon construction.
- Wire framing around top edges keeps bag open when in use.
- Shoulder strap and 2 handles for easy transportation.
- Available in 3 sizes, with bases of 12”, 16”, & 18”

7672
Electrical Lockout Kit

7674
Valve Lockout Kit

7681
Deluxe Electrical Lockout Kit

7683
Deluxe Valve Lockout Kit

7685
Maintenance Department Lockout Kit

Electric Vehicle Lockout Bag Kits

Convenient kits are designed to lock out low voltage and high voltage systems on electric and hybrid vehicles.

7832

SKU	Description	Quantity
7341	Medium Tool Bag	1
7299R-UN	Group Lockout Box	1
7030	Red KD Padlocks	2
7830	Universal Fuse Carrier/Isolation Port Lockout	2
7835	RFID Blocking Bags	2
7512	Plastic Hasps	2
7027	Lockout Tags 10/Pk	1
7025E	High Voltage Tags	2
7130	Cable Ties	10
2654	High Voltage Sign	2
7294	Multi Plug Lockout	1
7100	Large Plug Lockout	1
7105	Small Plug Lockout	1
7245	Cable Lockout	1

7833

SKU	Description	Quantity
7340	Small Tool Bag	1
7030	Red KD Padlocks	2
7830	Universal Fuse Carrier/Isolation Port Lockout	1
7835	RFID Blocking Bags	1
7512	Plastic Hasps	1
7027	Lockout Tags 10/Pk	1
7130	Cable Ties	10
7294	Multi Plug Lockout	1
7100	Large Plug Lockout	1
7105	Small Plug Lockout	1
7245	Cable Lockout	1

Electric Hybrid Vehicle HIGH VOLTAGE and DISCHARGED Maintenance Signs

High visibility Danger High Voltage and Discharged projecting signs sit on top of a vehicle surface like the car top during maintenance work and help to warn workers about the current state of the vehicle being worked on. The sign features a V style shape to provide stability and includes non-slip rubber feet to prevent sliding and protect the surface of the vehicle. The sign is made from durable, eco-friendly plastic. The sign face is 6.5" High x 11" Wide, and the base is 8" Deep.

Also available in a set of 3: order part # 2652!

2649

2650

2651

Universal Fuse Carrier/Isolation Port Lockout

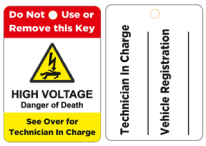
The adjustable Universal Fuse Carrier/Isolation Port Lockout is a multi-use, safety lockout device used for locking out electrical fuse holders up to 100A (20amp, 32amp, 63amp and 100amp), sometimes referred to as Red Spot Fuses. The device also locks out electrical isolation port/sockets on electric and hybrid vehicles commonly referred to as the Manual Service Disconnect (MSD). The adjustable design makes it suitable for larger Red Spot fuse holders rated at 63A and 100A and other similar cavity style fuse holders. The device can be installed without the use of any tools by simply gripping the side wall of the fuse holder and then is locked in place with safety padlock (insulated/dielectric padlock recommended). It is designed to restrict finger access to live contacts and prevent the reinsertion of a fuse or connectors while maintenance is in progress. It is constructed from a blend of Polycarbonate and ABS for high impact strength and durability. It has no metal parts to reduce risks in live working environments. Accepts any padlock up to 1/4" diameter shackle.

New!

Part #	Description	Dimensions
7830	Universal Fuse Carrier/Isolation Port Lockout	3" x 2" x 0.5"

Electric Hybrid Vehicle Keys

Electric Hybrid Vehicle Key Tags warn workers of high voltage vehicles and has an area for the Technician in Charge to be written in. The tag is made from durable plastic and measures 2" High x 2.75" Wide.



7831

RFID Blocking/Faraday Key Pouch

7835

7835 Application

RFID Blocking/Faraday key pouch prevents accidental transmission of key signal to vehicle. 3" x 5", Black.

Electric Hybrid Vehicle Maintenance Signs – Window Mount

Window mount Electric Hybrid Vehicle signs warn workers that they are working on a high voltage vehicle. The signs include a suction cup mount so they can be applied directly to a window. Indicates high voltage and only authorized personnel are allowed. The sign has an area for the Technician in Charge to be written in (wet erase markers recommended if reusability is desired).

2653

Part #	Description	Dimensions
2653	Window-Mount EV Sign	10" x 7"
2654	Danger High Voltage - Red	7" x 10"

Part #	Description	Dimensions
2655	High Voltage – Discharging, Orange	7" x 10"
2656	Vehicle Safe – Discharged, Green	7" x 10"

Laboratory Valve Lockout Kits

ZING #7822 Laboratory Ball Valve Lockout Kit is designed to lock out ball valves with lever handles typically used in laboratory settings. The device is made from durable PETG red plastic and has a 1" diameter opening that fits over the valve body. It accommodates a single padlock with up to a 5/16" diameter shackle. The kit includes: (1) Patent Pending #7821 lockout device, (1) #7308 carrying pouch, (1) #7030 red lockout padlock, (2) #7343 lockout tags and (2) cable ties.

New!

Part #	Description	Dimensions
7822	Laboratory Ball Valve Lockout Kit	7"H x 6"W x 2D

ZING #7823 Laboratory Needle Valve Lockout Kit is designed to lock out needle valves with standard four-arm handles typically used in laboratory settings. The device is made in the USA from durable plastic and measures 1"H x 3"D. The lockout fits 1"-2.5" valves and accommodates 3 padlocks with shackles up to 3/8" diameter. The kit includes: (1) #7103 handle lockout device, (1) #7308 carrying pouch, (1) #7030 red lockout padlock, (2) #7343 lockout tags and (2) cable ties.

Part #	Description	Dimensions
7823	Laboratory Needle Valve Lockout Kit	7"H x 6"W x 2D

ZING #7824 Laboratory Valve Lockout Kit is designed to lock out ball valves with lever handles and gas needle valves with standard four-arm handles typically used in laboratory settings. The ball valve device is made in the USA from durable PETG red plastic and has a 1" diameter opening that fits over the valve body. It accommodates a single padlock with up to a 5/16" diameter shackle. The needle valve device is made in the USA from durable plastic and measures 1"H x 3"D. The lockout fits 1"-2.5" valves and accommodates 3 padlocks with shackles up to 3/8" diameter.The kit includes: (1) #7103 handle lockout device, (1) Patent Pending #7821 lockout device, (1) #7308 carrying pouch, (1) #7030 red lockout padlock, (5) #7343 lockout tags and (5) cable ties.

Part #	Description	Dimensions
7824	Laboratory Valve Lockout Kit - Standard and Needle	7"H x 6"W x 2D

Laboratory Needle Valve Lockout Kits

ZING #7829 Laboratory Valve Lockout Deluxe Kit is designed to lock out ball valves with lever handles and gas needle valves with standard four-arm handles typically used in laboratory settings. The ball valve device is made in the USA from durable PETG red plastic and has a 1" diameter opening that fits over the valve body. It accommodates a single padlock with up to a 5/16" diameter shackle. The needle valve device is made in the USA from durable plastic and measures 1"H x 3"D. The lockout fits 1"-2.5" valves and accommodates 3 padlocks with shackles up to 3/8" diameter. The kit includes: (3) #7103 handle lockout device, (3) Patent Pending #7821 lockout device, (1) #7309 carrying bag, (3) #7030 red lockout padlock, (1) #7320 cable padlock with 2' cable, (10) #7343 lockout tags and (10) cable ties.

New!

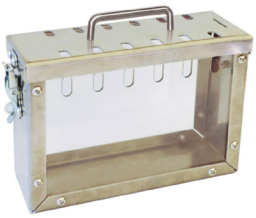
Part #	Description	Dimensions
7829	Deluxe Laboratory Valve Lockout Kit - Standard and Needle	8"H x 7"W x 3D

Laboratory Ball Valve Lockout

ZING Patent Pending #7821 Laboratory Ball Valve Lockouts lock out ball valves with lever handles typically used in laboratory settings. The device is made from durable PETG red plastic and has a 1" diameter opening that fits over the valve body. It accommodates a single padlock with up to a 5/16" diameter shackle. Made in the USA.

Part #	Description	Dimensions
7821	Laboratory Ball Valve Lockout	3.5"H x 3.125"W x 1.125"D

Group Lockout Box, 13-Lock, Steel



The 7636 Group Lockout Box provides a convenient and safe lockout method for group lockout operations. The box is made out of durable stainless steel and poly-carbonate. It measures 7.25"H and 10.75"W x 4.35"D. The box accepts up to 12 padlocks plus 1 on the box latch.

Part #	Description	Dimensions
7636	Group Lockout Box, 13-Lock, Steel	7.25"H 10.75"W x 4.35"D

13-Lock Stainless Steel Group Lockout Box

Portable group lockout box protects workers in group maintenance and repair operations. The box is made in the USA from recycled stainless steel and accepts 12 padlocks, plus 1 on the latch. Unique inner shelf provides extra security for stored keys. Retractable handle for easy transportation and storage. Measures 6-1/4”H x 9”D x 4”W.

Part #	Description	Dimensions
6061Y	Group Lockout Box, Steel, Yellow	6.25” x 9” x 4”
6061R	Group Lockout Box, Steel, Red	6.25” x 9” x 4”

7-Lock Group Lockout Box

Portable group lockout box protects workers in group maintenance and repair operations. Rugged steel construction. The box accommodates up to 7 padlocks.

Part #	Description	Dimensions
7286	7- Lock Group Lockout Box, Steel, Red	6.25” x 4.25” x 4.25”

13-Lock Group Lockout Box

The Group Lockout Box provides a convenient and safe lockout method for group lockout operations. The box is made out of durable steel, and accepts up to 12 padlocks, plus 1 on the box latch.

7299

7697

Part #	Description	Dimensions
7299R-UN	13-Lock Group Lockout Box, Steel, Red	6” x 10” x 4”
7299Y-UN	13-Lock Group Lockout Box, Steel, Yellow	6” x 10” x 4”
7697	13-Lock Group Lockout Box, Steel, Red	7” x 10” x 7”

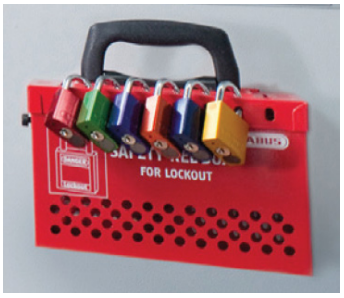
26-Lock Group Lockout Box

Group lockout box supports compliance in group lockout operations. The box is made from durable steel and accepts up to 26 padlocks. The box features a clear sliding lid, which can be locked when the box is closed. The box measures 9.25"H x 4.25"W x 5.5"L.

Part #	Description	Dimensions
7630	26-lock Group Lockout Box, Steel, Red	9.25” x 5.5” x 4.25”

Portable Wall-Mount Group Lockout Box

Wall-Mountable Group Lockout Box protects workers during maintenance and repair operations. The device measures 7"H x 10"D x 4"W and is made of durable steel. Accommodates up to 12 padlocks, plus 1 on the latch.



Part #	Description	Dimensions
7288	Group Lockout Box, Wall Mount, Red	7” x 10” x 4”

Wall-Mount Group Lockout Box

Wall-Mount Group Lockout Boxes provide a durable, convenient solution to group lockout. Clear plastic doors allow workers to easily see the contents. Mounting holes are pre-drilled. Hardware is included.

7366

7387

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7389

Part #	Description	Dimensions H x W x D	Padlock Capacity
7366	Group Lockout Box, Steel, Red	18” x 10.5” x 4.5”	12
7386	Group Lockout Box, Steel, Red	9.25” x 8.10” x 2.35”	7
7387	Group Lockout Box, Steel, Red	13.35” x 8.12” x 3.10”	9
7388	Double Lockout Box, Steel	7” x 12” x 2”	12
7389	Group Lockout Box, Plastic	11” x 13” x 4”	27
7813	Group Lockout Box - 13-Hole Portable or Wall Mount	12” x 3” x 6”	13

7813

Lockout Key Cabinet

Key Cabinets store and organize the keys of lockout padlocks. The cabinet is made from durable powder-coated steel with a clear plastic window. 4 mounting holes are pre-drilled for easy installation. A security lock and two keys are included. Available in 3 sizes.

Part #	Description	Dimensions
7331YC	Key Cabinet, 30 Key Capacity	14" x 10.5" x 2"
7332YC	Key Cabinet, 60 Key Capacity	18.25" x 15.5" x 2"
7333YC	Key Cabinet, 160 Key Capacity	18.25" x 15.5" x 4"

Padlock Stations

Padlock stations conveniently store and organize lockout padlocks. The station is made from durable powder-coated steel. Mounting holes are pre-drilled for easy installation. Available in 4 sizes, stocked or unstocked.

Stocked Part #	Unstocked Part #	Description	Padlock Capacity	Dimensions H x W x D
6075 (includes 5 700KD locks)	7379	Padlock Station, Steel	5-6	2.75” x 5.10” x 1.20”
6076 (includes 10 700KD locks)	7380	Padlock Station, Steel	10-12	2.75” x 9.85” x 1.20”
6077 (includes 15 700KD locks)	7381	Padlock Station, Steel	15-18	2.75” x 14.5” x 1.20”
6078 (includes 20 700KD locks)	7382	Padlock Station, Steel	20-24	2.75” x 19.30” x 1.20”

Padlock Cabinet

Padlock cabinets store and organize lockout padlocks. Made from durable powder-coated steel. A security lock and two keys are included.

7335

7376

Part #	Description	Dimensions	Door Type
7335	Padlock Cabinet, 10 Hooks, 19 Lock Capacity	14"H x 10.5"W x 2"D	Clear
7336	Padlock Cabinet, 21 Hooks, 41 Lock Capacity	18.25"H x 15.5"W x 2"D	Clear
7337	Padlock Cabinet, 28 Hooks, 55 Lock Capacity	23"H x 15.5"W x 2"D	Clear
7338	Padlock Cabinet, 42 Hooks, 84 Lock Capacity	23"H x 15.5"W x 5.5"D	Clear
7376	Padlock Cabinet, 21 Hooks, 41 Lock Capacity	18.25”H x 15.5”W x 2”D	Solid
7377	Padlock Cabinet, 55 hooks, 112 Lock Capacity	23”H x 15.5”W x 5.5”D	Solid
7378	Padlock Cabinet, 109 hooks, 220 Lock Capacity	23”H x 31.5”W x 5.5”D	Solid

Eco Hasps

Eco hasps are made from 100% recycled material. The steel and plastic models feature tabs for extra strength and pry-resistance. Plastic hasps are dielectric. Made in North America. UL Validated for high recycled content.

Part #	Description	Dimensions
7106	Lockout Hasp 1" Steel with Tabs	0.5"H x 1.5"W x 5"D
7107	Lockout Hasp 1.5" Steel with Tabs	0.5"H x 1.5"W x 4.5"D
7108	Lockout Hasp 1" Plastic	0.5"H x 1.5"W x 5"D
7109	Lockout Hasp 1.5" Plastic	0.5"H x 1.5"W x 4.5"D
7127	Lockout Hasp 1" Aluminum	0.5"H x 1.5"W x 5"D
7128	Lockout Hasp 1.5" Aluminum	0.5"H x 1.5"W x 4.5"D
7102	Hasp/Tag Combo Device	7" L x 3" W

Steel

Aluminum

Plastic

Combo

Coated Hasps

Coated hasps are highly visible and easy to grip. Accepts padlocks with a shackle diameter up to 0.35" and accommodates up to 6 locks.

7619

7620

7642

7643

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7645

Part #	Description	Dimensions
7619	Coated Steel Hasp, Red, 1" Jaw Diameter	1.75"H x 1.63"W x 0.35"D
7620	Coated Steel Hasp, Red, 1.5" Jaw Diameter	2.5"H x 5"W x 0.35"D
7642	Coated Steel Hasp, Yellow and Black, 1" Jaw Diameter	1.75"H x 1.63"W x 0.35"D
7643	Coated Steel Hasp, Yellow and Black, 1.5" Jaw Diameter	2.5"H x 5"W x 0.35"D
7644	Coated Steel Hasp, Red, 1" Jaw Diameter, with Tabs	1.75"H x 1.63"W x 0.35"D
7645	Coated Steel Hasp, Red, 1.5" Jaw Diameter, with Tabs	2.5"H x 5"W x 0.35"D
7545	Coated Aluminum Hasp, Red, 1" Jaw Diameter	1.75"H x 1.63"W x 0.35"D
7546	Coated Aluminum Hasp, Red, 1.5" Jaw Diameter	2.5"H x 5"W x 0.35"D

7545

7546

Stainless Steel Hasp

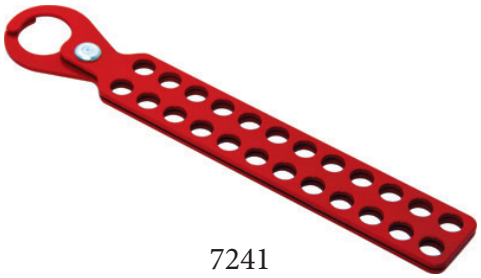
Stainless Steel Hasps are made from die-casted stainless steel for maximum corrosion resistance. Accommodates multiple padlocks.

Part #	Description	Dimensions
7242	Lockout Hasp, Stainless Steel	3.5"H x 2.5"W x 0.3"D

Large Hasps

ZING large lockout hasps help keep workers safe when several workers are affected by the same energy isolation point.

7240



7241

7361

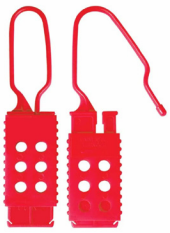
Part #	Description	Dimensions
7240	Lockout Hasp, 12 Hole, Steel	8.5”H x 2.25”W x 0.3”D
7241	Lockout Hasp, 24 Hole, Steel	14”H x 2.25”W x 0.3”D
7361	Hasp/Tag Combination Device, Aluminum, 12 Hole	3”H x 7.5”W x 0.25”D

Flexible Dielectric Hasps

Flexible Lockout Hasps are made from durable plastic and accommodate multiple padlocks. The hasp is lightweight and completely non-conductive. Ideal for use on electrical panels, miniature circuit breakers, switches, and panel handles.

7512

7270



7112

Part #	Description	Dimensions
7270	Lockout Hasp, Plastic, 3 Hole	4”H x 1.75”W x 0.25”D
7512	Lockout Hasp, Plastic, 6 Hole	8”H x 1.75”W x 0.35”D
7112	Lockout Hasp, Plastic, 6 Hole	7”H x 2”W x 1”D

Double-ended Hasps

Double-ended hasps feature a dual-jaw design for versatile lockout applications.

7269

7616

Part #	Description	Dimensions
7269	Double-Ended Hasp, Steel, 6 Hole	6”H x 4.5”W x 3.5”D
7616	Double-Ended Hasp, Aluminum, 10 Hole	6”H x 2”W x 0.25”D

Motor Protection Lockout

Motor Protection Circuit Breaker lockout is a unique device for locking out the breakers on a motor control unit by encasing the breaker. Fits up 1.75” breaker housing. Features:

- Made of special grade alloy and ABS.
- Can be installed on variety / types of MPCB of different companies.
- A padlock should be applied on the MPCBL for locking it out.

7816 application

Part #	Description	Dimensions
7816	Motor Protection Lockout	3”H x 4”W x 3”L

Knife Switch/Power Handle Lockout

The 7815 Knife Switch Lockout is used to lockout knife switch style power handles and does not require the device to be secured to anything other than the switch itself. The device accommodates up to 4" diameter handle bases with up to a .6" diameter, 5" long handle. Includes 2 different styles of handle attachments to accomodate both round or oblong shaped handles.

Part #	Description	Dimensions
7815	Knife Switch Lockout	7"H x 2.5"W x 2"L

7815 application

Ball Valve Lockouts

Ball Valve Lockouts lock quarter-turn ball valves in the OFF position. Available in steel and plastic.

7273

7274

7275

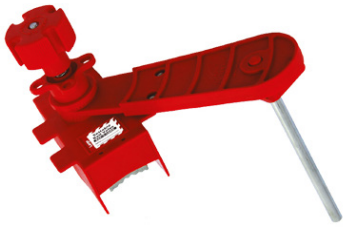
7670

Part #	Material	Description	Valve Size	Dimensions
7273	Steel	Ball Valve Lockout, Accepts 8 Padlocks	Fits 0.25" - 1" Valves	3.5"H x 2.5"W x 2.1"D
7274	Steel	Ball Valve Lockout, Accepts 15 Padlocks	Fits 1.25" - 3" Valves	5.5"H x 5"W x 5"D
7275	Plastic	Ball Valve Lockout, Accepts 8 Padlocks	Fits up to 1.5" Valves	6"H x 5"W x 4.5"D
7670	Steel	Ball Valve Lockout, Accepts 6 Padlocks	Fits 0.25" - 1" Valves	6"H x 2"W x 0.5"D

Adjustable Ball Valve Lockouts

Adjustable Ball Valve Lockouts lock and close ball valve openings of various sizes. Nylon and stainless steel construction. Designed to lock out quarter-turn valves of varying sizes and handle dimensions (round, square or flat) up to 1-1/4" thick x 1-5/8" wide. Valves can also be locked in the ON or fixed positions for non-lockout applications.

7633



7634

Part #	Description	Dimensions	Fits Handle Sizes
7633	Adjustable Ball Valve, with 4.5" Arm	10"H x 3"W x 7.2"D	Up to 1" Wide, 0.6" Thick
7634	Adjustable Ball Valve, with 5.75" Arm	10"H x 3.5"W x 7.5"D	Up to1.6" Wide, 1.1" Thick

Ball Valve Lockout Device

Ball Valve Devices fits most common ball valves. The sleeves inside the cover adjust to grip valves. The device is non-conductive and resistant to extreme weather & temperature conditions.

7249

7250

7251

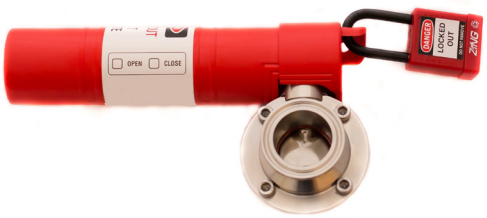
Part #	Description	Valve Sizes	Dimensions
7249	Ball Valve Lockout	Fits Valves from .38” to 1.4” Diameter	8”H x 3.75”W x 4”D
7250	Ball Valve Lockout	Fits Valves from 1.5” to 2.5” Diameter	11”H x 4”W x 5”D
7251	Ball Valve Lockout	Fits Valves from 2” to 8” Diameter	14”H x 4.75”W x 6”D

7249 application

Pull Handle Valve Lockout Device

The Pull Handle Butterfly Valve Lockout provides an easy-to-use lockout solution for butterfly valves. The device is resistant to cracking, abrasions, heat, and cold. Excellent for the food and beverage industry.

Part #	Description	Dimensions
7514	Pull Handle Valve Lockout	8”H x 1.63”W x 1.5”D



Gate Valve Lockouts

Eco Gate Valve Lockouts
ZING Eco Gate Valve Lockouts are made from heavy-duty, 100% recycled plastic. Accommodates 3 padlocks, with shackles up to 3/8" diameter.

Gate Valve Lockouts
Gate Valve Lockout Devices are made from abrasion-resistant polyurethane or steel. When lockouts are secured, they rotate freely around the hand wheel and prevent the valve wheel from being turned.

7103

7246

Part #	Description	Dimensions	Padlock Capacity
7103	Eco Gate Valve Lockout, fits wheels from 1"-2.5"	1”H x 3”W x 3”D	3
7104	Eco Gate Valve Lockout, fits wheels from 2.5"-5"	1.75”H x 5.75”W x 5.75”D	3
7246	Gate Valve Lockout, fits wheels from 5"-6.5"	7”H x 7”W x 2”D	3
7247	Gate Valve Lockout, fits wheels from 6.5"-10"	1.75”H x 5.75”W x 5.75”D	3
7248	Gate Valve Lockout, fits wheels from 10"-13"	0.75”H x 3”W x 7”D	3
7807	Gate Valve Lockout, Steel, fits wheels from 1-2.5”	3.5”H x 3”W x 3”D	2
7808	Gate Valve Lockout, Steel, fits wheels from 2.5-5”	6”H x 5.5”W x 5.5”D	3
7809	Gate Valve Lockout, Steel, fits wheels from 5-6.5”	7.5”H x 7”W x 7”D	4
7810	Gate Valve Lockout, Steel, fits wheels from 6-10”	11”H 11” W x 3”	4
7811	Gate Valve Lockout, Steel, fits wheels from 10-13”	14”H 14” W x 3”	4

7807

Adjustable Gate Valve Lockout

Adjustable Gate Valve Lockout Devices fit valve hand wheels from 1" to 6.5". Made of durable polypropylene and resistant to extreme temperature changes (-13°F to 194°F).

Part #	Description	Dimensions
7271	Adjustable Gate Valve Lockout, Plastic	7”H x 5”W x 2”D

Butterfly Valve Lockout Device

Fits most common butterfly valves. Resistant to cracking, abrasion, solvents and other chemical products.

Part #	Description	Dimensions
7605	Butterfly Valve Lockout	12”H x 4”W x 2.75”D

Plug Lockouts

Eco Small Plug Lockout fits up to 0.5” diameter cords and 2”W x 3”L plugs. Accepts 3 padlocks. Made in USA from recycled plastic.

Eco Large Plug Lockout features a universal fit closure, which accepts up to a 1.25" diameter cord and 3"W x 5.5"L plugs. Accepts 3 padlocks. Made in USA from recycled plastic.

Small Plug Lockout fits up to 0.5” diameter cords and accepts 4 padlocks.

Large Plug Lockout fits up to 1” and 1.5” diameter cords and accepts 4 padlocks.

110-120V Two-Prong Plug Lockout Device works on two prong plugs with or without the ground, polarized and non-polarized. Device is keyed different and comes with two keys.

Propane Tank Lockout fits LP gas cylinder handwheels up to 2-3/16” diameter. Accommodates up to 3 padlocks with shackles up to 9/16” diameter.

Small Premier Lockout: 110V plug lockout with 1/2” diameter hole for cable.

Large Premier Lockout: 220V / 500V plug lockout with 1” diameter hole for cable.

Large Rectangular Plug Lockout: locks out standard and large 3 phase connectors, and 220V / 500V plugs up to 1/10”H x 3-2/5”D x 3-1/3”W. Fits cord diameters from 1/3”-3/4”.

Pneumatic/Plug Lockout: locks out 220V/500V plugs and standard and larger 3-phase connectors, plus 4 sizes of male pneumatic hose fittings.

7105

7293

7100

7627

7628

7508

7629

7509

Part #	Description	Dimensions
7105	Eco Small Plug Lockout Device	3.5”H x 3.5”W x 3.5”D
7100	Eco Large Plug Lockout Device	5”H x 5”W x 7”D
7293	Propane Tank Lockout	3.5”H x 3.5”W x 3.5”D
7397	110-120V Two Prong Plug Lockout Device	1.38”H x 0.88”W x 2”D
7508	Small Plug Lockout Device, 110V	3.25” L x 2.5” W x 2”D
7509	Large Plug Lockout Device, 220V/ 500V	6” L x 4.5” W x 3.5”D
7627	Large Premier Plug Lockout Device, 220V/ 500V	7”H x 5”W x 3.5”D
7628	Small Premier Plug Lockout Device, 110V	3.5”H x 2”W x 2”D
7629	Pneumatic/Plug Lockout	6.5”H x 5.5”W x 4”D

7397

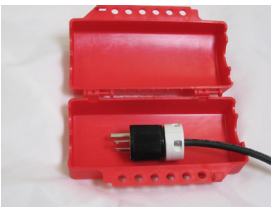
Forklift/Plug/Cylinder Lockout

Exclusive from ZING™ #7294 Multi-purpose Lockout Device

The Universal Forklift/Plug/Cylinder lockout allows workers to perform several lockout functions with one convenient device. The device effectively locks out plugs, gas cylinder shut-off valves, and electric or propane powered forklifts. The device is made in the USA from 100% recycled plastic and supports OSHA standard 1910.147.

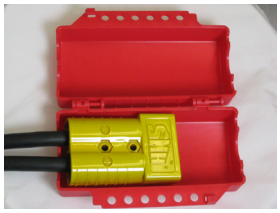
Applications Include:

Plug Lockout



- 120 Volt Plug
- 250 Volt-Sp Plug
- 15-60 Amp 3P Plug

Electrically-powered Forklifts



- Battery Plug 50-350 AMP
- Starter Battery Negative(-) Terminal

Cylinder Lockout

- Fits all standard gas cylinder wheels

Gas-powered Forklifts

- LP Gas Cylinder Shutoff Valve
- LP Gas Tank Coupling

Part #	Description	Dimensions	Padlock Capacity
7294	Forklift/Plug/Cylinder Lockout Device	3"H x 4.25"W x 7.25"L	6

Cylinder Lockouts

Cylinder Lockout fits over neck rings up to 3-1/2" diameter and valve stems to 1-1/4". Accommodates 3 padlocks with shackles up to 9/16" diameter. The device measures 5"W x 7"H.

7101

Cylinder Lockouts, Full and Empty Status: effectively locks out gas cylinders and indicates fill levels. The device is made from polystyrene and accepts up to 3 padlocks.

Part #	Description	Dimensions
7101	Cylinder Lockout	5"H x 5"W x 7"D
7311	Cylinder Lockout, Full Status	4"H x 4"W x 6"D
7312	Cylinder Lockout, Empty Status	4"H x 4"W x 6"D

7311

7312

Steering Wheel Covers

Warning covers communicate important safety information. Warning messages are written in English, Spanish, and French for broader communication. Brass reinforced padlock hole can be locked with a padlock or lockout hasp.

Part #	Description
7345	Steering Wheel Cover, 15.75” Diameter, Plastic
7346	Steering Wheel Cover, 19.75” Diameter, Plastic
7347	Steering Wheel Cover, 23.6” Diameter, Plastic
7345-HD	Steering Wheel Cover, 15.75” Diameter, Heavy-duty Canvas
7346-HD	Steering Wheel Cover, 19.75” Diameter, Heavy-duty Canvas
7347-HD	Steering Wheel Cover, 23.6” Diameter, Heavy-duty Canvas

Fire Hydrant Covers

Out Of Service Hydrant Covers provide a high visibility solution for identifying fire hydrants that are out of service. They are made from heavy duty canvas with a PVC waterproof inner backing. Covers include a cut out for hydrants with snow poles/markers. Hook and loop cinch strap in back secures cover to hydrant. Size: 34”H x 18” diameter (56.5” Circumference). Red with a white 4” Out of Service legend. Made in the USA.

New!

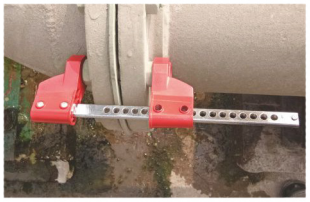
Part #	Description	Dimensions
4100	Fire Hydrant Cover	34”H x 8”W x 7.25”L

Blind Flange Lockout

New Blind Flange Lockout devices provide a safe and easy-to-use pipeline lockout solution. The adjustable cup ensures a secure fit when locked in place with a lockout padlock.

- Coated aluminum construction with hardened steel rod.
- Fully conceals flange bolts, preventing access to the blind until all work has been completed.
- Adjustable device provides a tight fit.
- Available in three sizes, covering pipe diameters from 1/2” to 24”.
- Accommodates up to 8 padlocks.
- Performs in temperatures from -40 to 200 degrees Fahrenheit.

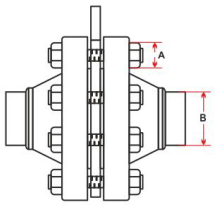
Step 1



Step 2

Step 3

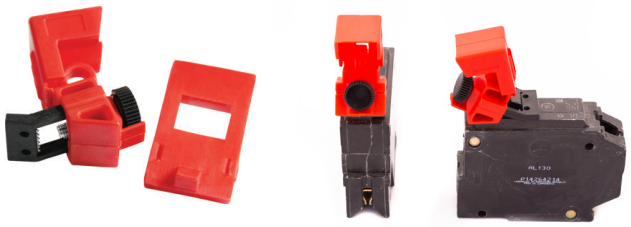
Step 4



Part #	Nut Diameter (A)	Fits Pipe Diameters (B)
7693	3/4” to 1-1/8”	1/2” to 3”
7694	1-1/4” to 1-7/8”	3-1/2” to 12”
7695	2” to 2-3/4”	14” to 24”
7698	Blind Flange Lockout Set (includes 7693, 7694, and 7695)	

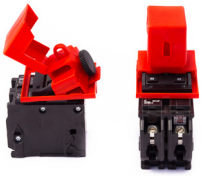
Clamp-on Circuit Breaker Lockouts

Clamp-On Breaker Lockouts work on a wide variety of single-pole and internal-trip multi-pole breakers. The thumbscrew design facilitates easy installation: simply tighten the lockout securely onto switch tongue, pull the cover over the thumbscrew and lock in place. Accepts lock shackles up to 9/32" in diameter. The lockouts are made of durable plastic (polypropylene) and impact-modified nylon. Cleats are included.



7256

Part #	Description	Dimensions
7256	120/277V Clamp-on Breaker Lockout, with cleat	2”H x 1.25”W x 1.5”L
7257	480-600V Clamp-on Breaker Lockout, with cleat	2.75”H x 2.25”W x 2”L
7258	Oversize Breaker Lockout, 480/600V, Switches up to 2-1/4" wide and 7/8" thick	4”H x 3.75”W x 3”L
7369	Clamp-on Breaker Lockout Set. Includes part #s 7256, 7257, and 7258	6”H x 4.5”W x 2.75”L



7257

7258

Circuit Breaker Lockouts

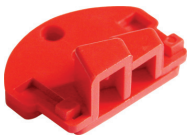
7284: This lockout fits directly into the switch. To apply, mount in place over “off’ position switch and secure with a padlock. Fits most common single-pole breakers.

7285: 120/277 Multi-pole circuit breaker. Requires the breakers to be connected with a cross bar.

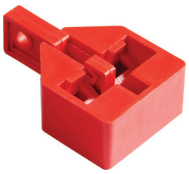
7606: Single-pole lockout device. Fits circuit breaker toggles up to 1/2" wide without a recess hole in the toggle. Made from durable plastic. Fast and easy to install.

7611: Double pole circuit breaker lockout accommodates larger breakers.

7607: 120/277 Clamp-on circuit breaker lockout fits most multi-pole breakers that employ a tie bar. Durable nylon construction with a stainless steel screw.

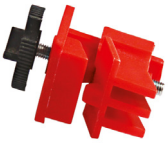


7284



7285

7606



7607

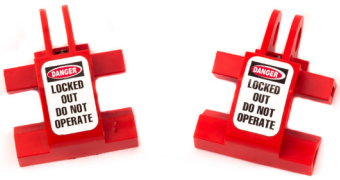
7611

Part #	Description	Dimensions
7284	Top Slide Single Pole Circuit Breaker Lockout Device	2.25”H x 1”W x 1”L
7285	Multi-pole Circuit Breaker Lockout Device	2.25”H x 1”W x 1”L
7606	Single Pole Circuit Breaker Lockout Device	2.25”H x 1”W x 1”L
7607	Universal Multi-pole Circuit Breaker Lockout	2.25”H x 1”W x 1”L
7611	Double-pole Lockout for Large Breakers	2.25”H x 1”W x 1”L

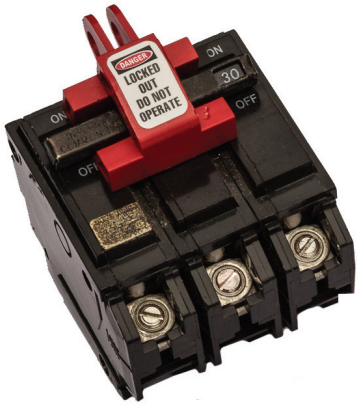
Eco Circuit Breaker Lockouts

Universal Circuit Breaker Lockouts features with a slide-on feature which allows the device to be securely mounted to a wide range of breakers. Single-pole (110/220 voltage) and Multi-pole (120/277 voltage) models fit pole switches 0.3" - .6" high, 0.35" - 0.44" deep, with or without a hole. Each breaker lockout will accommodate 1 padlock, with up to a 9/32" shackle diameter. Includes a highly visible lockout label, “DO NOT OPERATE.” The devices are made in the USA from recycled plastic. 3/Pack.

7110



7111



Part #	Description	Dimensions
7110	Single Pole Circuit Breaker Lockout, 3/pack	1"H x 2"L x 3/4"W
7111	Multi-Pole Circuit Breaker Lockout, 3/pack	1”H x 2”L x 1-5/8"W

Pin In & Pin Out Breaker Lockouts

Slider Breaker lockouts provide a safe and effective method for locking out smaller circuit breakers. No tools are required for installation. Lockouts accommodate 1 safety padlock. Includes a highly visible safety label, “DO NOT REMOVE”.

7259

7260

7261

Part #	Description	Dimensions
7259	Pin In Circuit Breaker Lockout	1"H x 2"L x 3/4"W
7260	Pin Out Circuit Breaker Lockout	1"H x 2" L x 3/4"W
7261	Pin Out Wide Circuit Breaker Lockout	1"H x 2"L x 3/4"W
7262	Combo Pack (3 Devices: Pin In, Pin Out, and Pin Out Wide)	1"H x 2"L x 3/4"W

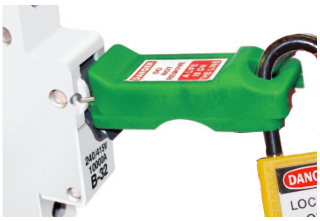


ABB Circuit Breaker Lockout

Lockout device for residual-current circuit breakers (RCCBs).
Secures single or multi-pole RCCBs against unauthorized energization.

Part #	Description	Dimensions
7317	ABB Circuit Breaker Lockout	2”H x 1.75”L x 0.38”W

Circuit Breaker Lockout Set

Set of 5 circuit breaker lockout devices safely locks out single and multi-pole breakers. Each device accepts one padlock. Screwdriver required for installation.

Part #	Description	Dimensions
7313	Circuit Breaker Lockout Set	3”H x 2”L x 4”W

Europa Circuit Breaker Lockout

Europa Miniature Circuit Breaker lockout effectively locks out miniature circuit breakers, residual current circuit breakers, and residual-current circuit breakers with overcurrent protection. The device accommodates 1 padlock.

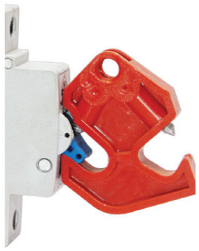
Part #	Description	Dimensions
7314	Europa Miniature Circuit Breaker Lockout, Red	1”H x 1”L x 3”W

*actual color not shown

Multi-function Circuit Breaker Lockout

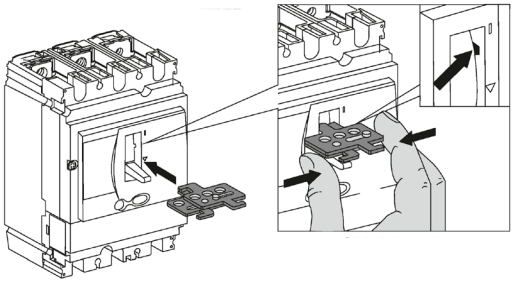
The Universal Circuit Breaker Lockout fits most miniature circuit breakers and main switches. Extra length clearance on the toggle side allows the device to be used on standard breakers with long toggles. The opposite side of the device accommodates thicker main switches.

Part #	Description	Dimensions
7315	Multi-functional Circuit Breaker Lockout	1”H x 1”L x 2.5”W



Merlin Gerin Breaker Lockout

The Merlin Gerin 4c Breaker Lockout engages in the slot behind the switch toggle, effectively locking out the switch. The device measures 2" x 2" and accepts up to 3 padlocks.



Part #	Description	Dimensions
7316	Merlin Gerin Breaker Lockout	0.25”H x 2”L x 2”W

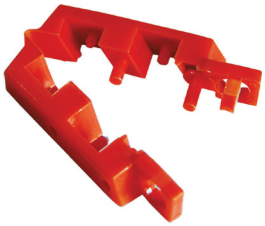
Mini Circuit Breaker Lockout

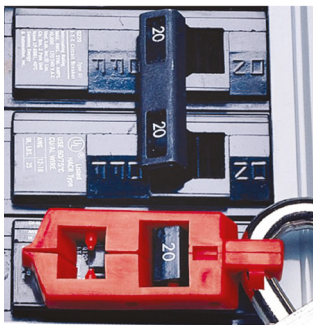
Miniature Circuit Breaker Lockout effectively locks out ISO/DIN miniature circuit breakers. The device is made from durable aluminum and accommodates 1 padlock with a maximum shackle diameter of 9/32".

Part #	Description	Dimensions
7263	Mini Circuit Breaker Lockout	0.75"H x 0.5"W x 1"L

Snap-on Circuit Breaker Lockout

The Snap-on Circuit Breaker Lockout locks out 120V breakers with holes in the switch tongue. No tools are required for installation. The two ends of the device snap together, which can then be locked out with a lockout padlock.





Part #	Description	Dimensions
7513	Snap-on Circuit Breaker Lockout	2"H x 0.75"W x 0.25"L

Fuse Lockouts

The **Round/Bottle Fuse Lockout** is designed specifically for E-style fuses. Made from durable, non-conductive material.

The **Fuse Blocker lockout device** is designed to be placed where fuses have been removed, thereby preventing accidental insertion of fuses. The device is made from durable plastic and accepts 1 safety tag. Part # 7609 fits fuse sizes of 13/16", 11/16", and blade-type fuses; part # 7610 fits fuse sizes of 1/4", 9/32", 13/32", and 9/16".

Fuse holder lockout devices clamp on to fuse holders using a small screw. Applying a padlock prevents access to the screw, thereby locking the device into place.

7637

7609

7610

7691

7692

Part #	Description	Dimensions
7637	Fuse Holder Lockout, Round/Bottle	E14 or E18
7638	Fuse Holder Lockout, Round/Bottle	E27 or E33
7609	Fuse Blocker, 4-Way	1.75"H x 1.75"W x 0.75"D
7610	Fuse Blocker, 2-Way	3.25"H x 3"W x 1.25"L
7691	Fuse Holder Lockout	2.25" H x 1.0" W x 0.5"D
7692	Fuse Holder Lockout, Slim	2.25" H x 1.5" W x 0.5"D

7609 and 7610 application

Pin & Sleeve Socket Lockouts

Ideal for locking out pin and sleeve surface-mounted or trailing sockets. Lockouts are available in 4 sizes, and block sockets of 110V, 16 Amp to sockets of 500 V, 63 Amp. The lockouts are made from durable polyproylene plastic. To use the Socket Lockout, simply insert the device into the female socket, bring over the socket flap to hold it in place, and lock out with hasp & padlock.

Part #	Voltage	Description	Dimensions
7264	110-130V	Socket Lockout, Small	4”H x 2”W x 1.5”L
7265	220-240V	Socket Lockout, Medium	4.5”H x 2.5”W x 2.25”L
7266	380-415V	Socket Lockout, Large	5.25”H x 3”W x 2.5”L
7267	500V	Socket Lockout, Extra Large	7”H x 5”W x 4”L

Pin & Sleeve Plug Lockout

Pin & Sleeve Plug Lockout prevents plugs from being used. To apply, slide the device over the alignment tab on the plug rim and snap closed.

Part #	Description	Dimensions
7268	Pin and Sleeve Plug Lockout	2”H x 1.25”W x 1”L

Ladder Lockouts and Lockout Kits

Ladder Lockout Cover Wrap

Wraps identifies ladders that are out of service or defective. Deters use by wrapping around the rungs and being secured with a padlock.

- 11.3 oz
- Overall Length: 87” x 13-3/8”
- Visible area when wrapped on the ladder: 43-1/2” x 13-3/8”
- Bilingual messaging: DANGER DO NOT CLIMB ON LADDER/ PELIGRO NO TREPE LA ESCALERA
- Highly visible graphic for visual communication
- Heavy-duty canvas construction
- 1/2” ID metal grommet at each end
- Can be easily rolled up or folded when not in use
- Made in the USA

7399 also includes (1) Lockout Padlock Keyed Different, with 1 key.

7400 also Includes (1) Lockout Padlock Keyed Different, with 1 key, (1) Out of Service Safety Tag, and (1) Cable Lockout with 3’ cable.

7398

7399

7400

Part #	Description
7398	Ladder Cover Heavy-duty Canvas
7399	Ladder Lockout Kit, Cover with Padlock
7400	Deluxe Ladder Lockout Kit, with Cover, 3” Shackle Padlock, Safety Tag, and Cable Lockout

Push Button Lockouts

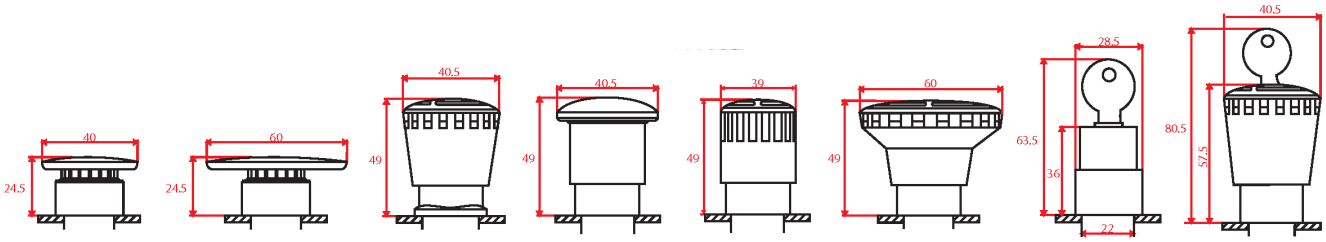
Safe & effective method of locking out start/stop buttons.

- Made from clear plastic (polycarbonate).
- Accommodates 1 padlock.
- Lockout labels are provided.
- Easy installation

7253

7254

Part #	Description	Dimensions
7253	Standard Push Button Lockout	1.3"L x 2.7"W, with 1.15" hole diameter
7254	Oversize Push Button Lockout	3.5"H x 5"L x 3.2"W with 1.8" hole diameter



Electrical Panel Handle Lockout

The Electrical Panel Handle lockout device prohibits the movement of handles or levers on electrical panels. A plastic yellow base and an adjustable stainless steel strip (1" x 11-4/5", with 20 holes) immobilizes handles once locked with a lockout padlock. Recommended for all handles and levers that do not have a built-in lockout arrangement.

Part #	Description	Dimensions
7252	Electrical Panel Handle Lockout	4"H x 2.25"W x 3"L

Stainless Steel Cable Lockouts

Industrial Steel Cable Lockout devices are made from durable stainless steel and are suitable for harsh or outdoor environments. The cables are made from stainless steel.

7243

7310

7243 application

Part #	Description	Dimensions
7243	Cable Lockout, Steel, 6.5' Cable, with Adjustable Grip	4.5”H x 4”W x 4”L, with 6.5’ Cable
7310	Cable Lockout, Steel, 6' Cable	1.5”H x 4”W x 4”L, with 6’ Cable

Multi-purpose Cable Lockouts

Multi-purpose Cable Lockouts conform to the shape of your hand, making them easy to adjust and secure. To install, simply squeeze the handle and apply your padlock when the cable is tight and the source is locked out. The device is available with a vinyl-coated steel cable or a dielectric nylon cable.

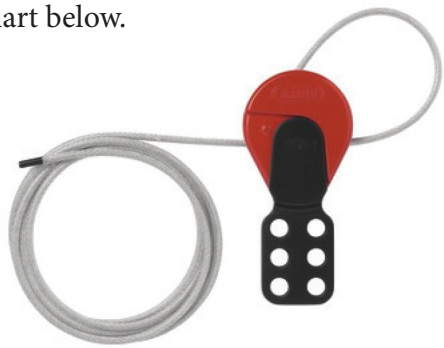
7244

7245

Part #	Description	Dimensions
7244	Cable Lockout, 3' Steel Cable	6”H x 6”W x 1”L, with 3’ Cable
7245	Cable Lockout, 3' Dielectric Nylon Cable	6”H x 6”W x 1”L, with 3’ Cable

Universal Cable Lockouts

Cable Lockout devices provide an effective, multi-purpose solution to lockout compliance. The accommodates 6 padlocks with a maximum shackle diameter of 3/8". The hasp is made from durable plastic, with a coated steel cable. Several cable lengths are available; see chart below.



Part #	Description	Dimensions
7289	Cable Lockout, 3' Steel Cable	5”H x 2.5”W x 1”L, with 3’ Cable
7290	Cable Lockout, 6' Steel Cable	5”H x 2.5”W x 1”L, with 6’ Cable
7291	Cable Lockout, 9' Steel Cable	5”H x 2.5”W x 1”L, with 9’ Cable
7292	Cable Lockout, 15' Steel Cable	5”H x 2.5”W x 1”L, with 15’ Cable

Eco Cable Lockouts

Eco Cable Lockout prevents switches, valves and other energy devices from being used while equipment is being serviced or repaired. The device is made in the USA from recycled plastic, with a coated steel cable. The closed hasp hole measures 1". The device features pry-resistant tabs for extra security, and accommodates up to 6 padlocks with shackles up to 3/8" diameter.

Part #	Description	Dimensions
7132	Cable Lockout, Steel, 6' Cable	0.75"H x 3"W x 7"L, with 6' Cable
7133	Cable Lockout, Steel, 10' Cable	0.75"H x 3"W x 7"L, with 10' Cable

Cable Lockouts, 7 Hole

- Easy to carry and use.
- Plastic construction with 6 ft. insulated steel cable.
- Effective in a variety of lockout situations.

Part #	Description	Dimensions
7623	Cable Lockout, 6 ft. Coated Steel Cable	6"H x 2"W x 0.25"L, with 6' Cable
7624	Cable Lockout, 9 ft. Coated Steel Cable	6"H x 2"W x 0.25"L, with 9' Cable

Interlocking Cable Lockout

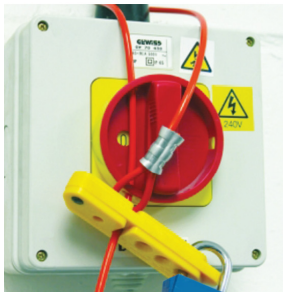
Interlocking Cable Lockout accommodates up to 4 padlocks and includes a vinyl-coated steel cable. Available with a 6 ft. or 15 ft. cable.

Part #	Description	Dimensions
7625	Cable Lockout, 6 ft. Coated Steel Cable	7"H x 3.25"W x 1"L, with 6' Cable
7646	Cable Lockout, 15 ft. Coated Steel Cable	7"H x 3.25"W x 1"L, with 15' Cable

Cable Lockouts, 4 Hole

Multi-purpose cable lockout device with 6ft. coated steel cable.

- PVC construction.
- Ergonomic design features finger curves and a thumb rest.
- Accommodates 4 padlocks.



Part #	Description	Dimensions
7626	Cable Lockout, 6 ft. Coated Steel Cable, 4 Holes	7"H x 4"W x 1"L, with 6' Cable

Pneumatic Lockout, Fits 7 Sizes

The stainless steel pneumatic lockout device locks out 7 sizes of pneumatic fittings, accommodating nearly all pneumatic fittings commonly used in manufacturing facilities. The device accepts up to 2 padlocks.

The device is easy to install: simply enclose the fittings between the two parts and apply a lockout padlock.

Part #	Description	Dimensions
7631	Pneumatic Lockout, Steel, Fits 7 Sizes	3”H x 7.25”W x 0.25”L

Pneumatic Lockout, Fits 3 Sizes

The 3-sided Pneumatic Lockout device isolates pneumatic energy without the expense of installing in-line lockout valves. The device is applied directly to the male fittings, isolating equipment from all compressed air sources.

Part #	Description	Dimensions	For Male Fittings:
7632	3-sided Pneumatic Lockout	3”H x 3”W x 0.75”L	1/4”, 3/8”, 1/2”

Wall Switch Lockouts

Wall Switch Lockout devices cover wall-mounted switches and locks switches in the “on” or “off” position. The devices accommodate 1 padlock each, with shackles up to 3/8” diameter.

6064

7507

Part #	Description	Dimensions
6064	Eco Wall Switch Lockout, Red	3.5”H x 1.5”W x 0.25”L
6064-WHITE	Eco Wall Switch Lockout, White	3.5”H x 1.5”W x 0.25”L
7613	Clear Wall Switch Lockout	3.75”H x 1.5”W x 0.5”L
7614	Universal Wall Switch Lockout	4.25”H x 1.5”W x 1”D
7507	Side-Hinge Wall Switch Lockout	3”H x 1.5”W x 0.5”L

7613

7614

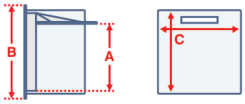
Switch/Button/Plug Lockouts

Multi-purpose lockout devices have been designed to lock out switches, buttons, and plugs without a built-in lockout provision. The devices are made from clear polycarbonate. Installation requires three steps:

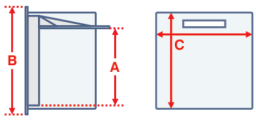
1. Using the self-adhesive backing, attach the base directly over the relevant switch, button, or plug.
2. Place the house unit over the base.
3. To prevent unauthorized access, apply a lockout padlock.

The devices are available in several different designs (see chart below).

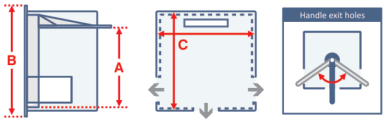
Electrical Panel Lockout - Small Square Box



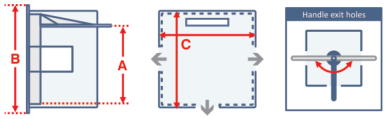
Electrical Panel Lockout - Medium Square Box



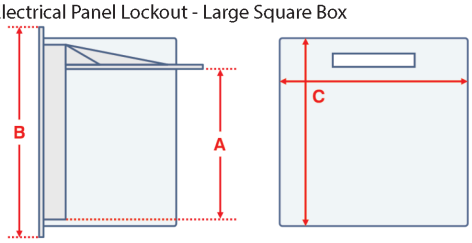
Electrical Panel Lockout - Medium Square Box 45°



Electrical Panel Lockout - Medium Square Box 90°



Electrical Panel Lockout - Large Square Box

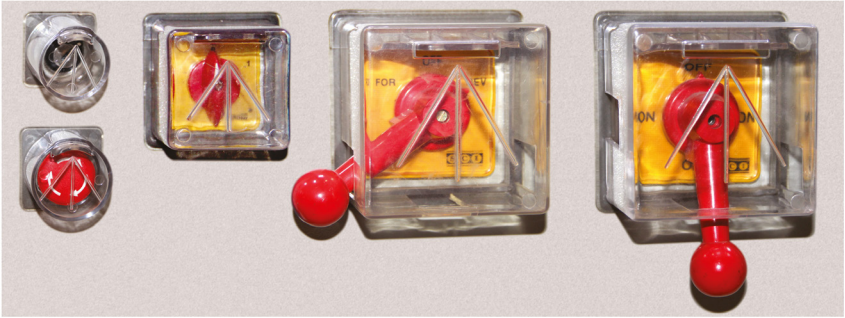


7255

7277

7280

7283



Part #	Description	Dimensions
7255	Key-type lockout device	3"H x 3.5"L x 3.5"W
7276	Switch/Button/Plug Lockout Device, Round, 45-degree cutouts	2.5"H x 3"L x 3"W
7277	Switch/Button/Plug Lockout Device, Round, 55-degree cutouts	3"H x 3.5"L x 3.5"W
7278	Switch/Button/Plug Lockout Device, Small Square Box	2.25" x 2.25" x 2.25"H
7279	Switch/Button/Plug Lockout Device, Medium Square Box	3.1" x 3.1" x 2.25"H
7280	Switch/Button/Plug Lockout Device, Medium Square Box, 45-degree cutouts	3.1" x 3.1" x 2.25"H
7281	Switch/Button/Plug Lockout Device, Medium Square Box, 90-degree cutouts	3.1" x 3.1" x 2.25"H
7282	Switch/Button/Plug Lockout Device, Large Square Box	4.15" x 4.15" x 4.15"H
7283	Switch/Button/Plug Lockout Device, Round	3"H x 3.5"L x 3.5"W

Lockout Tags

Lockout Tags communicate critical safety messages. The surface is easy to write on and will hold up against water, grease and a variety of chemicals. Tags exceed OSHA's 50 lb. pull requirement. Suitable for indoor or outdoor use. Sold in packs of 10.

7010

7011

7502

7503

7504

7343

7344

7348

7349

7357

7358

7370

Part #	Description	Dimensions
7010	Danger Do Not Operate Tags, 10/pk	5.75"H x 3"W
7011	Danger Out of Service Tags, 10/pk	5.75"H x 3"W
7502	Danger Do Not Operate Tags, 10/pk	6"H x 3"W
7503	Do Not Operate Tags, English/Spanish, 10/pk	6"H x 3"W
7504	Lockout Point Tags, 10/pk	6"H x 3"W
7343	Danger Do Not Operate Tags, with Border, 10/pk	5.5"H x 3.25"W

Part #	Description	Dimensions
7344	Danger Out of Service Tags, with Border, 10/pk	5.5"H x 3.25"W
7348	Danger Do Not Operate Tags, 10/pk	5.5"H x 3.25"W
7349	Danger Out of Service, Tags,10/pk	5.5"H x 3.25"W
7357	Stop Do Not Operate Tags, 10/pk	5.5"H x 3.25"W
7358	Only Person Listed Can Remove Tags, 10/pk	5.5"H x 3.25"W
7370	Do Not Operate, Maintenance Tags, 10/pk	5.5"H x 3.25"W

Self-laminating Lockout Tags

Self-laminating tags protect critical messages in industrial environments. When you need a customized message that won't smudge or fade, self-laminating tags let you seal in your message under a clear, protected layer. To laminate, remove the lining and press the clear laminate layer onto your text.

- Each tag features a reinforced grommet for sturdy hanging.
- Durable tags resist water and wear.
- 0.28" thick PVC with polyester laminate.

7350

7351

Part #	Description
7350	Self-laminating Tag, Do Not Operate, Equipment Locked Out By
7351	Self-laminating Tag, Do Not Operate

Two-part Perforated Lockout Tags

Perforated Tags are made from durable plastic and feature a removable stub for enhanced operational control and record-keeping. The tag and stub have matching serial numbers. The stub is removed when the tag is attached to a lockout point. Only the employee in possession of the stub has the authority to remove the tag. After the job is done, stub is returned to management for verification and monitoring.

Part #	Description
7352	Perforated Lockout Tag, Do Not Operate
7356	Perforated Lockout Tag, Equipment Locked Out

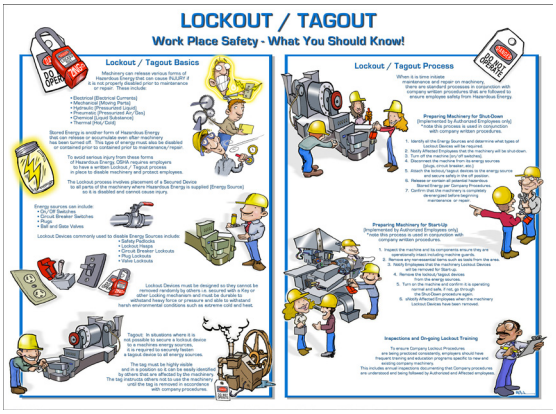
7352

7356

Lockout Training Poster

ZING's Lockout/Tagout poster provides a visual overview of Lockout/Tagout procedures. Eye-catching graphics emphasize and reinforce key points. Made from recycled plastic. Poster measures 18"H x 24"W. Made in the USA.

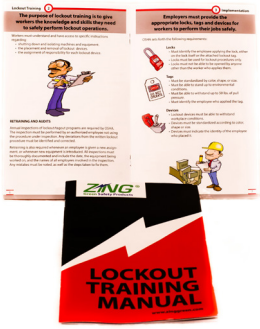
Part #	Description
6065	Eco Lockout/Tagout Poster



Lockout Training Booklets

ZING's Lockout/Tagout Training Booklets provide a clear overview of lockout/tagout procedures. Topics include lockout procedures, lockout devices, group lockout, and employee responsibilities. A quiz is also included to test employee knowledge.

Part #	Description
6071	Lockout Training Booklet, 10/pk



Lockout Registers

Lockout registers encourage lockout compliance and ensure that crucial lockout information is available for employees. The set includes two books: **Energy Isolation Record** and **Equipment Issue/Return Record**. Each department uses a register to:

- store procedures
- record which devices can be used by which employee
- record crucial information about each machine 's location, authorized employees, and recommended devices.

Part #	Description
7600	Lockout Registers (set of 2)

Stem Shield Valve Covers

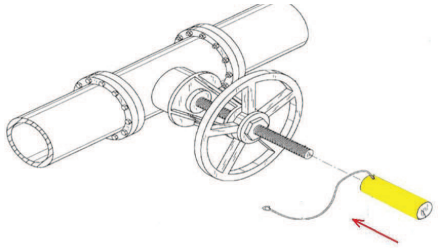
Stem Shields are pipe and elastomeric foam sleeves that quickly slip over exposed stems. A small, stainless steel tether holds the unit firmly in place. They take less than 15 seconds to install and protect the stem for years.

BENEFITS OF STEM SHIELD:

1. **Worker Protection:** Workers are protected from injuries associated with exposed valve stems (cuts, gouges, broken ribs, concussions, facial trauma, impalement, etc.). Bright colored stem covers also raise awareness of potential hazards.

2. **Valve Protection:** The stems are protected from thread damage. They are protected from elements, corrosion, and over sprays. Also helps prevent yoke contamination, ensuring your valve will continue to operate correctly.

3. **Lubricant Protection**: The lubrication needed to keep stems operational is protected from the elements and debris, like sand and dirt, which causes wheels to tighten up and become difficult to turn. Lubricant run-off is eliminated and frequency of lubrication is reduced.



How It Works:

Simply slide the Stem Shield over an exposed stem and clip the stainless steel tether to the wheel or valve yoke casing. The installation process takes less than 15 seconds.

Stem Shield Valve Covers

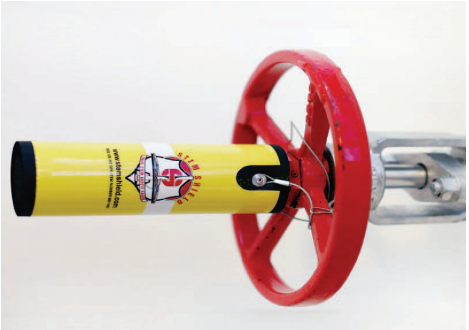
Stem Shields provide simple, cost-effective safeguards against the all-too-preventable injuries sustained when workers bump, graze, or ram into stems that project from industrial valves.

LIGHTWEIGHT – Stem Shields, depending on size, weigh between 7-14 ounces. They are light-weight and easily ship from supplier to your job site. With 5 main sizes to choose from, Stem Shields are made to fit length and diameter of 95% of all industrial stems.

EASY INSTALLATION– Stem Shields are installed in less than 15 seconds per stem.

NO JOB INTERRUPTIONS– Stem Shields attach to valves without inhibiting operations, Stems are operational with Stem Shield installed.

MADE IN THE USA – Stem Shields are designed with quality in mind, utilizing stainless steel attachments and chemically resistant, waterproof, flexible rubber foam cushioning.
Stem Shields are constructed to resist damage, high temperatures, and element erosion. Stem shields will provide quality insurance for years.



Part #	Description
7217	Stem Shield 5” fits 3”-5” Valve Stems
7218	Stem Shield 7” fits 6”-7” Valve Stems
7219	Stem Shield 9” fits 8”-9” Valve Stems
7211	Stem Shield 12” fits 10”-12” Valve Stems
7212	Stem Shield 18” fits 13”-18” Valve Stems

Eco GHS Stations

ZING® Compliance/Training Centers support compliance with the OSHA's GHS/Hazard Communication requirements. Compliance Stations include SDS binders, which provide quick and easy access to important chemical information. Training Stations include SDS binders and training manuals which give employees the resources they need to comply with the new standards. Stations are made in the USA from virtually indestructible aluminum. A variety of sizes and configurations are available; see chart below.

VALIDATED
• ZING™ RECYCLED PORTABLE BINDER, CABINET AND BOX. LOCKOUT STATION 6058, 6061, 6062E, 6063E CONTAINS A MINIMUM OF 90% RECYCLED CONTENT
UL.COM/ECV

6039

6040

6041

6042

6043

6044

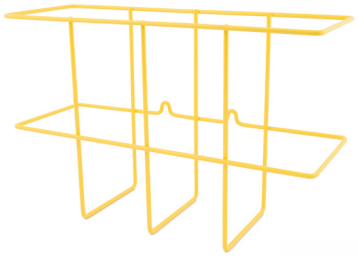
6068

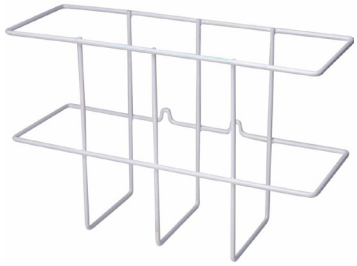
2708

Part #	Description	Dimensions
6039	GHS-SDS Compliance Center, Single Station, Includes 6030 Binder	13.5"W x 19.25"H x 4.75"D
6040	GHS-SDS Compliance Center, Double Station, Includes two 6030 Binders	27.5"W x 23.25"H x 4.75"D
6041	GHS-SDS Training Station, Includes 6030 Binder and 10 Training Books	27.5"W x 23.25"H x 4.75"D
6042	GHS-SDS Compliance Center, Single Station, Bilingual, Includes 6033 Binder	13.5"W x 19.25"H x 4.75"D
6043	GHS-SDS Compliance Center, Double Station, Bilingual, Includes two 6033 Binders	27.5"W x 23.25"H x 4.75"D
6044	GHS-SDS Training Station, Bilingual, Includes 6033 SDS Binder and 10 Training Books	27.5"W x 23.25"H x 4.75"D
6068	GHS SDS Wire Rack Kit, White Wire Rack and 1.5" Ring Binder	9"H x 14"W x 4.5"L
6069	GHS SDS Wire Rack Kit, White Wire Rack and 3" Ring Binder	9"H x 14"W x 4.5"L
2708	SDS Station Kit, Economy, 1 Wall Rack, 1 1.5" English SDS Binder, 1 SDS Station Wall Sign	12"H x 14"W x 4"D
2709ENG	GHS-SDS Training Booklets, English, 10/pk	8.5"H x 5.5"W
2709SPN	GHS-SDS Training Booklets, Spanish, 10/pk	8.5"H x 5.5"W

Wire Binder Holders

SDS Wire Rack prominently stores safety information. Ideal for storage of SDS binders or any safety procedures required near a job site. The wire rack is made in the USA from high-quality recycled steel. Mounting hardware is included.

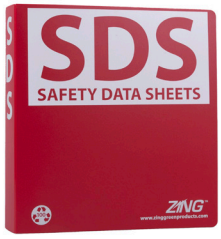




Part #	Description	Dimensions
7199	Wire Rack Display, Yellow	9”H x 14”W x 4.5”L
7199-WHITE	Wire Rack Display, White	9”H x 14”W x 4.5”L

Eco SDS Binders

ZING SDS Binders are made from 100% post-consumer recycled materials. Our SDS binders are extremely durable, chemical-resistant, easy-to-clean and almost impossible to rip or tear. Each binder contains a heavy-duty ring assembly, which is available in three different sizes: 1.5” (up to 300 sheets), 2.5” (up to 500 sheets), and 3” (up to 600 sheets). The binders are available in English and English/Spanish bilingual versions.



English Binder Part #	English/Spanish Binder Part#	Description	Dimensions
6030	6033	SDS Binder, English, 1.5” Ring, 300 Sheets	12”H x 10.75”L x 2”W
6031	6034	SDS Binder, English, 2.5” Ring, 500 Sheets	12”H x 11.75”L x 3”W
6032	6035	SDS Binder, English, 3” Ring, 600 Sheets	12”H x 12.5”L x 3.5”W

Eco SDS Document Case

Portable Safety Document Case is made from heavy-gauge recycled stainless steel. Extra strong handle allows the unit to be easily carried to job site locations. The Document Case can also be wall-mounted for a more permanent location. Contains a 3-ring binder assembly which holds 300+ sheets.

Part #	Description	Dimensions
6046	GHS/SDS Document Case	13-5/8” x 12”H x 3”D

Eco GHS Projecting Signs

Three-sided TriView® and two-sided V and L signs provide 180° of visibility, thereby ensuring that critical information is easily seen by employees. Signs are made in the USA from high-quality recycled plastic. Self-adhesive mounting pads included. UL validated for recycled content.

V-shape
7”H x 12”W, projects 5”

L-shape
7”H x 2.5”W, projects 7”

Standard Triview
7.5”H x 20”W, projects 5”

Slim Triview
12”H x 9”W, projects 3”

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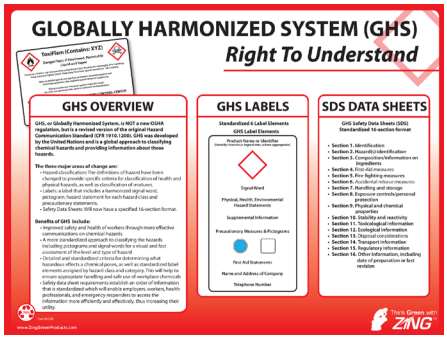
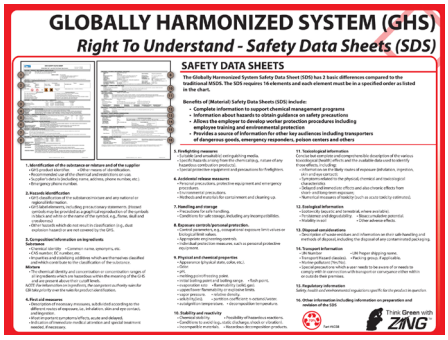
Eco GHS Posters



6036
Introduction to GHS Poster explains what the Globally Harmonized System (GHS) is and why OSHA adopted the GHS.

6037
GHS Container Labeling Poster discusses the six types of information contained on a GHS label and the differences between GHS labels and other types of chemical hazard labels.

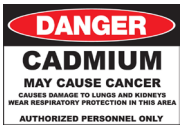


6038
GHS Safety Data Sheets Poster reviews the composition of Safety Data Sheets (SDS) and the information contained in each section.

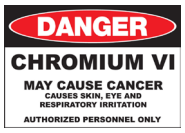
Need the Whole Set? Order part # 6070 for All 3 GHS Posters.

Eco GHS Signs

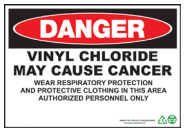
GHS safety signs are available in three eco-friendly materials: 94% recycled aluminum, 70% post-consumer recycled plastic, or recycled polystyrene self-adhesive. Aluminum and plastic signs have pre-drilled mounting holes for easy installation. Plastic signs also include adhesive mounting pads. All signs are 10”x14” except 2677, which is 14”x10”.

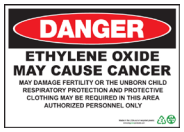


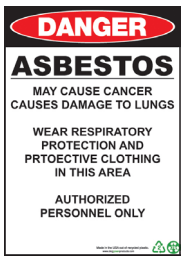
Material	Part #	Part#	Part#	Part#	Part#	Part#
Plastic	2658	2659	2660	2661	2662	2663
Aluminum	2658A	2659A	2660A	2661A	2662A	2663A
Adhesive	2658S	2659S	2660S	2661S	2662S	2663S



Material	Part #	Part#	Part#	Part#	Part#	Part#
Plastic	2664	2665	2666	2667	2668	2669
Aluminum	2664A	2665A	2666A	2667A	2668A	2669A
Adhesive	2664S	2665S	2666s	2667S	2668S	2669S







Material	Part #	Part#	Part#	Part#	Part#	Part#
Plastic	2672	2673	2674	2675	2676	2677
Aluminum	2672A	2673A	2674A	2675A	2676A	2677A
Adhesive	2672S	2673S	2674S	2675S	2676S	2677S

Eco Glove Dispensers

ZING® Glove Dispensers conveniently store and organize glove boxes. Glove dispensers are made in the USA from .150” thick, 100% recycled plastic. Available in clear or white, and in single, double or triple box sizes. Dispensers can be mounted vertically or horizontally.

Part #	Capacity	Color	Dimensions
7220	Single	Clear	10.5”L x 6”W 4”L
7221	Double	Clear	10.5”L x 12”W 4”L
7222	Triple	Clear	10.5”L x 16”W 4”L
7223	Single	White	10.5”L x 6”W 4”L
7224	Double	White	10.5”L x 12”W 4”L
7225	Triple	White	10.5”L x 16”W 4”L

Part #	Capacity
7226	Optional Magnet Mount

**Gloves not included*

7221

7224

7225
(Horizontal Mount)

Glove Dispenser Display Racks

Glove Dispenser Display Racks are made from six gauge steel wire with a durable powder-coated finish.

Available in Single, Double, and Triple sizes. Mounting hardware is included.

**Gloves not included*

7497

7498

7499

Part #	Description	Dimensions
7497	Glove Dispenser, 1 Box Capacity	4.5”H x 4”W x 11.5”L
7498	Glove Dispenser, 2 Box Capacity	10.5”H x 4”W x 11.5”L
7499	Glove Dispenser, 3 Box Capacity	14.5”H x 4”W x 11.5”L

Bouffant, Beard, & Sleeve Guard Dispensers

ZING Eco PPE Dispensers are made in the USA from heavy-duty, 100% recycled plastic for superior durability and crack-resistance.

Bouffant Cap Dispenser
Conveniently stores and organizes bouffant boxes. Can be mounted vertically or horizontally. Holds one bouffant box, up to 9-3/8" wide by 3-3/8" deep.

Beard/Hair Net & Sleeve Guard Dispensers
Easy-access lid keeps contents clean and dust free. Can be wall mounted or simply placed on a counter-top. The Sleeve Guard Dispenser features two compartments.

7305

7306

7307

Part #	Capacity	Dimensions
7305	Bouffant Dispenser	9"W x 10"L x 4"H
7306	Beard Net Dispenser	9"W x 7.5"L x 8"H
7307	Sleeve Guard Dispenser	12"W x 11"L x 10.5"H

**PPE not included*

Eco Fire Blanket Kit

Flame-resistant, oversized blanket is used to smother flames and cover injured victims. Ideal for use in first-aid stations, police and rescue vehicles, manufacturing facilities, offices and schools. Includes hangable tote bag. Made from 100% recycled materials. The blanket measures 96"x60". The complete kit measures 23"x23"x4".

Part #	Description	Dimensions
7230	Eco Fire Blanket Kit	23"H x 23"W x 4"L

Industrial Can Crusher and Kit

ZING Industrial Can Crusher helps workplaces save space and recycle efficiently. The can crusher is made in the USA from heavy-duty nylon, stainless steel, and aluminum. The crusher accommodates 12oz. aluminum cans and measures 20"H x 6"W x 3-1/2"L. The can crusher includes a 7" x 10" sign with the legend, "Please Crush Aluminum Cans." The sign is made in the USA from recycled plastic.

Our optional collection barrel attachment (part # 7007), mounts directly to the bottom of the crusher and holds up to 48 cans. The complete kit features the crusher, collection barrel, and triview projecting sign.

Part #	Description
7006	Industrial Can Crusher and Sign
7007	Can Collection Barrel, Stores 48 Cans
7008	Industrial Can Crusher Kit, With Barrel and Projecting Sign

Eco Tag Center

The Safety Tag Center stores and organizes safety tags. The board features 8 durable hooks, which can accommodate up to 10 tags per hook.

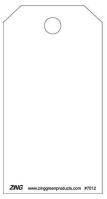
The Tag Center is made in the USA from heavy-duty, impact-resistant recycled plastic. Mounting holes are pre-drilled for easy installation. Bright green color attracts attention and encourages use. Tags sold separately.

Part #	Description	Dimensions
2670	Tag Center, 8 Hooks	15"H x 15"W

VALIDATED
• ZING™ RECYCLED LOCKOUT STATION 7113E, 7114E, 7115E, 7116E, 7117E CONTAINS 100% RECYCLED CONTENT
UL.COM/ECV

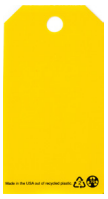
Eco Safety Tags

Safety Tags communicate critical safety messages and encourage compliance. The tags are made from heavy-duty 0.055" thick plastic. Made from 70% recycled materials. Accepts 1 padlock each. Sold 10/pk.


7012

7013

7014


7015

7016

7017

7018

7019

Part #	Description	Dimensions
7012	Safety Tag, Blank White, 10/pk	5.75"H x 3"W
7013	Safety Tag, Danger, 10/pk	5.75"H x 3"W
7014	Safety Tag, Safety Inspection Chart, 10/pk	5.75"H x 3"W
7011	Safety Tag, Danger Out of Service, 10/pk	5.75"H x 3"W
7015	Safety Tag, Blank Yellow, 10/pk	5.75"H x 3"W

Part #	Description	Dimensions
7016	Safety Tag, Fire Extinguisher Inspection Chart, 10/pk	5.75"H x 3"W
7017	Safety Tag, Eye Wash and Shower Inspection Chart, 10/pk	5.75"H x 3"W
7018	Safety Tag, AED Inspection Chart, 10/pk	5.75"H x 3"W
7019	Safety Tag, Caution, 10/pk	5.75"H x 3"W

Safety Tags

Safety Tags are made from 0.0275" gauge plastic and feature a brass grommet to reinforce the tag. Surface is easy to write on and resists oil, water, and extreme environments. Sold 10/pk.

7515

7516

7517

7518

7519

7520

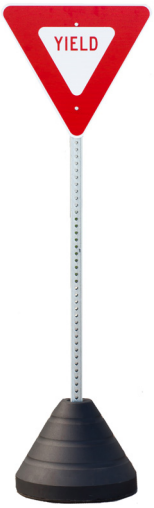
Part #	Description	Dimensions
7515	Ladder Inspection Tag	5.75"H x 3"W
7516	Ladder Inspection Checklist Tag	5.75"H x 3"W
7517	Hot Work Permit Tag	5.75"H x 3"W

Part #	Description	Dimensions
7518	Barricade Tag	5.75"H x 3"W
7519	Scaffold Tag, Red	5.75"H x 3"W
7520	Scaffold Tag, Green	5.75"H x 3"W

Eco Signpost Base

ZING's Signpost Base holds parking, traffic, and policy signs firmly in place. The base is made in the USA from recycled tire rubber and supports sustainability initiatives and LEED credits. The recycled rubber construction is weather-proof and virtually maintenance-free. The base will not rust, crack, chip, crumble, or corrode, and the aerodynamic design is resistant to strong winds.

ZING's sign base helps create safe and organized parking and traffic environments. The base is recommended for use in parking lots, garages, corporate facilities, public events, crosswalks, and intersections. The base accommodates nearly all standard traffic signs. and can support round or square posts. The cone-shaped design allows the base to be easily tipped and rolled to new locations.

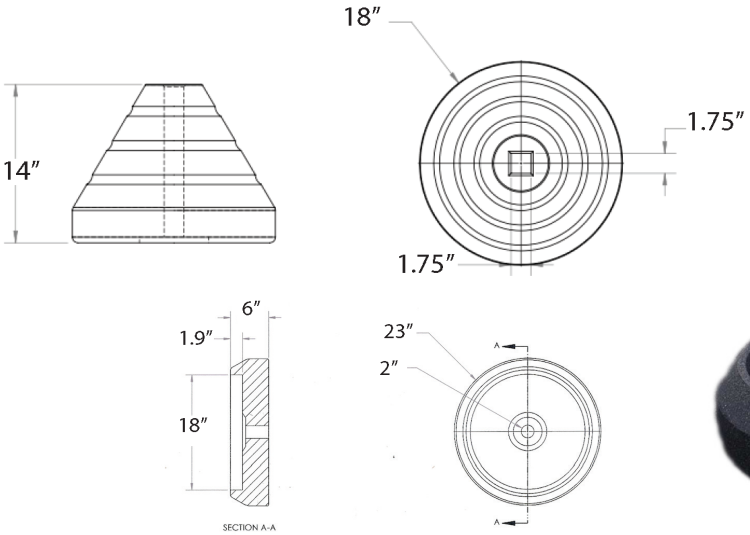


72 lb. Solid Tire Rubber Base: Does Not Need Sand or Water and Will Not Tip in Strong Winds! No Maintenance Required.

Features:
- 72 lb. aerodynamic design withstands strong winds and severe weather. No sand or water required.
- Promotes safety and minimizes liability & damage in vehicle or pedestrian incidents.
- The base will not rust, chip, crack, crumble, corrode, or need repainting.
- Easy to install.
- Can be tipped and rolled to new locations.
- Made from 100% post-consumer recycled tire rubber.
- Limited lifetime warranty.

Specifications:
- 18" width x 14" height.
- 72lbs. - under the 75lbs OSHA occupational lifting limit.
- Square holes support posts 1-3/4" wide.
- Round holes support posts with a 2-3/8" diameter.
- Supports any sign up to 24" diameter
- Made in America.
- Patents pending.

Base with square hole



7425

7440

7423 and 7442

Part #	Description
7423	Rubber Sign Base with round 2-3/8” post hole. Base only.
7425	Rubber Sign Base with square 1-3/4” post hole. Base only.
7440	Sign Base Weight (adds 75lbs to base).
7441	Sign Base Moving Cart.
7442	Yellow Sign Base Cover with round post hole.
7443	Yellow Sign Base Cover with square post hole.
7446	Sign Mounting Hardware Kit (2 bolts, 2 nuts, 4 washers).
7447	Rubber Sign Base with square post (5’ height).

Eco Sign Base Moving Cart

ZING’s Sign Base Moving Cart allows sign bases to be easily moved from one location to another. The cart is specifically designed to accommodate our recycled signpost bases. The cart slips directly under the sign base, which can then be easily tilted and wheeled to a new location, using the post as a handle. The moving cart is made in the USA from high-performance welded steel, and the wheels are made from durable, weather-proof plastic.

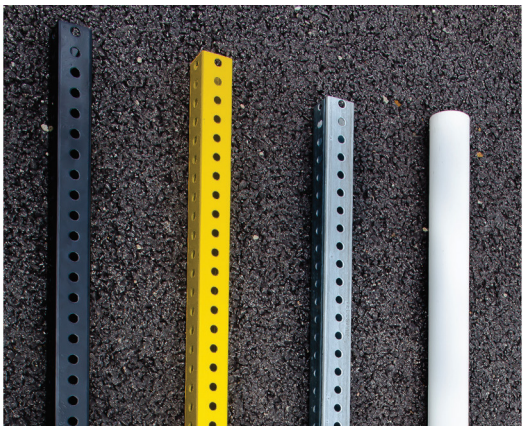
7441

Sign Posts

Galvanized Steel Posts:
ZING’s steel signposts are sturdy, durable, and rust-proof. The posts measure 5” H x 1-3/4” W. All four sides feature 3/8” diameter mounting holes spaced 1” apart along the center of the post, which allows customers to adjust the height of the sign. Two signs can be mounted on opposite sides of the same post. Steel posts are available in two formats: galvanized steel and powder-coated steel. Powder-coated posts are available in yellow or black.

PVC Posts:
Round PVC signposts measure 5’ by 2 3/8” diameter. PVC posts are strong, weather-proof, and can be pre-drilled upon request. Posts are white and include caps.

Part #	Description
7475	Square Signpost, galvanized steel, 1-3/4” width x 5’ height
7476	Square Signpost, black coated steel, 1-3/4” width x 5’ height
7457	Square Signpost, yellow coated steel, 1-3/4” width x 5’ height
7474	Round Signpost, white PVC, 2-3/8” diameter x 5’ height



Complete Sign Kit Bundles

All complete sign bundle kits include the sign shown, a square galvanized steel signpost (1-3/4" width x 5' height), and a portable sign base. Mounting hardware is included (2 nuts, 2 bolts, 4 washers). All signs are 18"x 12" unless otherwise noted.

ZING aluminum parking signs are made from 99% recycled aluminum, which exceeds the EPA's recommended recycled content levels. All signs meet MUTCD standards and feature 3M Engineered Grade Prismatic reflective sheeting. ZING aluminum signs are UL-E validated for recycled content. Mounting holes are pre-drilled for easy installation.

Dimensions	24"H x 24"W	18"H x 12"W	18"H x 12"W	18"H x 12"W	18"H x 12"W
Sign Only	2232	2465	2466	2275	2206
Complete Bundle	7448	7449	7450	7451	7452

Dimensions	18"H x 12"W	18"H x 12"W	18"H x 12"W	18"H x 12"W	18"H x 12"W
Sign Only	2196	2197	2680	2468	2205
Complete Bundle	7453	7454	7455	7456	7458

Dimensions	18"H x 12"W	12"H x 18"W	18"H x 12"W	18"H x 12"W	18"H x 12"W
Sign Only	2273	2494	2272	2212	2276
Complete Bundle	7459	7480	7461	7462	7463

Complete Sign Kit Bundles

Dimensions	18"H x 12"W	18"H x 12"W	18"H x 12"W	18"H x 12"W	18"H x 12"W
Sign Only	2202	2283	7496	2238	2282
Complete Bundle	7464	7465	7466	7467	7468

Dimensions	18"H x 12"W	18"H x 12"W	18"H x 12"W	12"H x 18"W	18"H x 12"W
Sign Only	2209	2492	2274	2500	2426
Complete Bundle	7469	7470	7471	7472	7473

Dimensions	18"H x 12"W	24"H x 24"W	12"H x 18"W	18"H x 12"W
Sign Only	2218	2229	2494	2428
Complete Bundle	7478	7479	2480	7481

Dimensions	18"H x 12"W	18"H x 12"W	18"H x 12"W
Sign Only	2237	2235	2223
Complete Bundle	7482	7483	7484

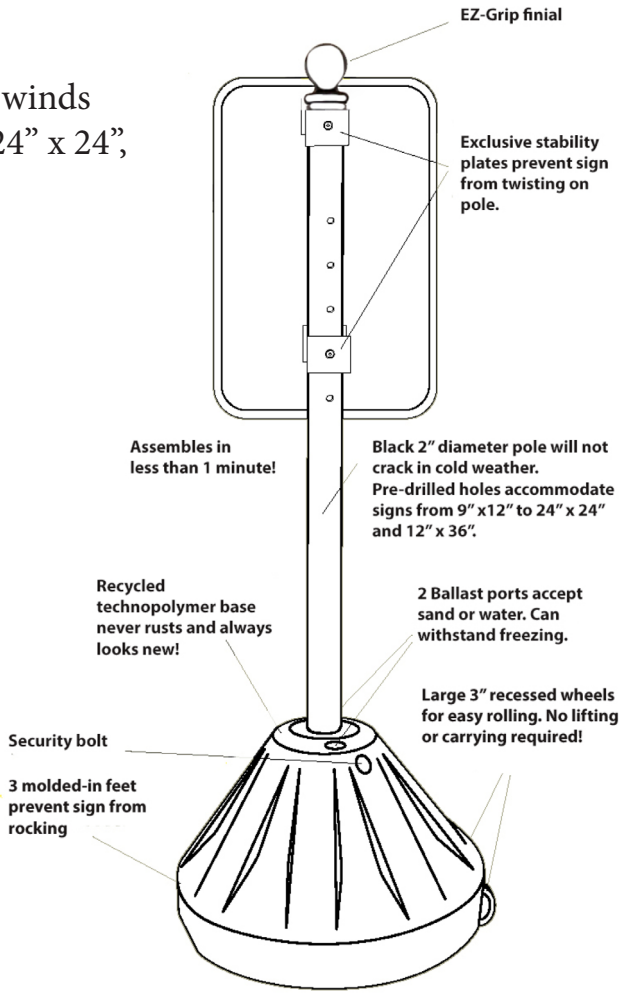
7469 Application

Fillable Sign Bases

Durable, easily portable sign bases allow you to clearly mark traffic or parking arrangements.
Made in the USA from recycled materials!

- Pre-drilled holes
- Recessed wheels for easy portability
- Avalable in black or yellow and in two sizes
- Can be used indoors or outdoors
- Stability plates keep base stable in 30-40 MPH winds
- Fits a wide variety of signs including 9” x 12”, 24” x 24”, and 12” x 36” signs

*sign not included



Part #	Description	Weight (filled)	Pole Size	Base Size	Color
7587BK	Fillable Sign Base	25 LBS	42”	18”	Black
7587YL	Fillable Sign Base	25 LBS	42”	18”	Yellow
7588BK	Fillable Sign Base	25 LBS	54”	18”	Black
7588YL	Fillable Sign Base	25 LBS	54”	18”	Yellow
7589BK	Fillable Sign Base	80 LBS	42”	22”	Black
7589YL	Fillable Sign Base	80 LBS	42”	22”	Yellow
7590BK	Fillable Sign Base	80 LBS	54”	22”	Black
7590YL	Fillable Sign Base	80 LBS	54”	22”	Yellow

Eco Parking Signs

ZING Parking Signs are made in the USA from durable, 99% recycled aluminum. All signs meet MUTCD standards and feature 3M reflective sheeting. The reflective sheeting is available in two grades:

Engineer Grade Prismatic (EGP): Recommended for non-critical parking signs and way-finding signs.
High Intensity Prismatic (HIP): Highly reflective, recommended for critical messages and nighttime use.

Size	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	12”H x 12”W	12”H x 12”W
EGP	2212	2213	2209	2286	2287	2214	2217	2211
HIP	2350	2351	2352	2353	2354	2357	2348	2349

Size	12”H x 18”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	12”H x 12”W	12”H x 12”W
EGP	2210	2277	2278	2268	2236	2272	2273	2465
HIP	2358	2367	2368	2340	2339	2373	2374	

Size	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	12”H x 12”W	12”H x 12”W
EGP	2490	2468	2492	2204	2466	2279	2271	2280
HIP	2491	N/A	2493	2375	2384	2370	2369	2371

Size	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	12”H x 12”W	12”H x 12”W
EGP	2281	2496	2206	2274	2275	2283	2506	2508
HIP	2372	2497	2378	2377	2376	2384	2507	2509

Eco Parking Signs

Size	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	12”H x 12”W	12”H x 12”W
EGP	2502	2276	2202	2470	2469	2282	2205	2203
HIP	2503	2383	2381			2382	2380	2379

Size	12”H x 18”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	12”H x 12”W	12”H x 12”W
EGP	2504	2510	2238	2462	2644	2645	2486	2514
HIP	2505	2511	2303				2487	2515

Size	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	18”H x 12”W	12”H x 12”W	12”H x 12”W
EGP	2284	2285	2218	2216	2197	2207	2208	2196
HIP	2343	2344	2345	2386	2366	2355	2356	2385

Size	6”H x 12”W	6”H x 12”W	6”H x 12”W	6”H x 12”W	6”H x 12”W	6”H x 12”W	6”H x 12”W	6”H x 12”W
EGP	2288	2290	2201	2289	2198	2215	2200	2199
HIP	2359	2362	2360	2361	2347	2346	2363	2364

Size	6”H x 12”W	12”H x 18”W	12”H x 18”W	12”H x 18”W
EGP	2291	2500	2498	2494
HIP	2365	2501	2499	2495

State-Specific Handicapped Parking Signs

ADA Handicapped Parking Signs comply with state law requirements. Signs are made in the USA from durable recycled aluminum and feature 3M Engineer Grade Prismatic sheeting.

State	Alabama	Arkansas	California	Connecticut	Connecticut	Florida	S. Florida	Georgia	Hawaii
Size	18” x 12”	18” x 12”	24” x 12”	24” x 12”	24” x 12”	18” x 12”	18” x 12”	18” x 12”	18” x 12”
Part #	2678	2679	2682	2683	2684	2685	2686	2687	2688

State	Massachusetts	Minnesota	Missouri	Missouri	Missouri	Nevada	New Jersey	N. Carolina	N. Carolina
Size	18” x 12”	18” x 12”	18” x 12”	6” x 12”	6” x 12”	18” x 12”	12” x 10”	26” x 12”	26” x 12”
Part #	2690	2691	2692	2693	2694	2695	2696	2697	2698

State	N. Carolina	Pennsylvania	Tennessee	Texas	Virginia	Washington	Wyoming	N/A	N/A
Size	9” x 12”	18” x 12”	18” x 12”	24” x 12”	18” x 12”	18” x 12”	18” x 12”	18” x 12”	18” x 12”
Part #	2699	2702	2703	2704	2705	2706	2707	2680	2681

State	N/A	N/A	N/A
Size	18” x 12”	18” x 12”	6” x 12”
Part #	2689	2700	2701

How Many Spaces Do I Need for ADA Compliance?

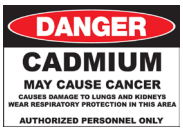
Total Spaces	Minimum # of Reserved	Total Spaces	Minimum # of Reserved	Total Spaces	Minimum # of Reserved
1-25	1	101-150	5	401-500	9
26-50	2	151-200	6	501-1,000	2%
51-75	3	201-300	7	1,000+	20 + 1 for every 100
76-100	4	301-400	8		

Handicapped Stickers and Decals communicate critical handicapped access information to employees, customers and visitors. **Stickers** can be applied to doors, walls or the outside of windows. **Decals** are designed to be placed on the inside of windows. Made from high-quality recycled polystyrene with UV resistant inks. Made in the USA.

Size	6” x 6”	6” x 6”	6” x 6”	6” x 6”	6” x 6”
Sticker (2/pk)	2712	2714	2716	2718	2720
Decal (2/pk)	2713	2715	2717	2719	2721

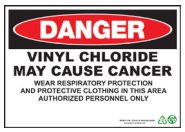
Eco GHS Danger Signs

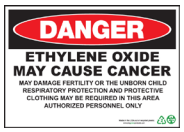
GHS safety signs are available in three eco-friendly materials: 94% recycled aluminum, 70% post-consumer recycled plastic, or recycled polystyrene self-adhesive. Aluminum and plastic signs have pre-drilled mounting holes for easy installation. Plastic signs also include adhesive mounting pads. All signs are 10”x14” except 2677, which is 14”x10”.

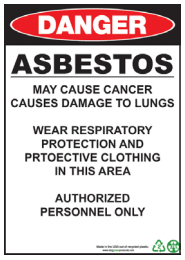


Material	Part #	Part#	Part#	Part#	Part#	Part#
Plastic	2658	2659	2660	2661	2662	2663
Aluminum	2658A	2659A	2660A	2661A	2662A	2663A
Adhesive	2658S	2659S	2660S	2661S	2662S	2663S

Material	Part #	Part#	Part#	Part#	Part#	Part#
Plastic	2664	2665	2666	2667	2668	2669
Aluminum	2664A	2665A	2666A	2667A	2668A	2669A
Adhesive	2664S	2665S	2666s	2667S	2668S	2669S







Material	Part #	Part#	Part#	Part#	Part#	Part#
Plastic	2672	2673	2674	2675	2676	2677
Aluminum	2672A	2673A	2674A	2675A	2676A	2677A
Adhesive	2672S	2673S	2674S	2675S	2676S	2677S

Eco Danger Signs

ZING Eco Safety Signs protect people and our environment. Signs are available in three sustainable formats: 94% recycled aluminum, 70% post-consumer recycled plastic, or recycled self-adhesive. Aluminum and plastic signs have pre-drilled holes for easy mounting. Plastic signs also include adhesive mounting pads.

VALIDATED

• ZING™ RECYCLED PORTABLE BINDER, CABINET AND BOX LOCKOUT STATION 6058, 6061, 6062E, 6063E CONTAINS A MINIMUM OF 90% RECYCLED CONTENT

UL.COM/ECV

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1088	2088	1089	2089	1090	2090	1091	2091	1092	2092	1093	2093	1094	2094
Aluminum	1088A	2088A	1089A	2089A	1090A	2090A	1091A	2091A	1092A	2092A	1093A	2093A	1094A	2094A
Adhesive	1088S	2088S	1089S	2089S	1090S	2090S	1091S	2091S	1092S	2091S	1093S	2093S	1094S	2094S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	10x14	10x14
Plastic	1095	2095	1096	2096	1097	2097	1098	2098	1099	2099	1100	2100	1101	2101
Aluminum	1095A	2095A	1096A	2096A	1097A	2097A	1098A	2098A	1099A	2099A	1100A	2100A	1101A	2101A
Adhesive	1095S	2095S	1096S	2096S	1097S	2097S	1098S	2098S	1099S	2099S	1100S	2100S	1101S	2101S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1102	2102	1103	2103	1104	2104	1105	2105	1106	2106	1107	2107	1108	2108
Aluminum	1102A	2102A	1103A	2103A	1104A	2104A	1105A	2105A	1106A	2106A	1107A	2107A	1108A	2108A
Adhesive	1102S	2102S	1103S	2103S	1104S	2104S	1105S	2105S	1106S	2106S	1107S	2107S	1108S	2108S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1109	2109	1110	2110	1111	2111	1112	2112	1113	2113	1114	2114	1115	2115
Aluminum	1109A	2109A	1110A	2110A	1111A	2111A	1112A	2112A	1113A	2113A	1114A	2114A	1115A	2115A
Adhesive	1109S	2109S	1110S	2110S	1111S	2111S	1112S	2112S	1113S	2113S	1114S	2114S	1115S	2115S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1116	2116	1117	2117	1118	2118	1119	2119	1120	2120	1121	2121	1122	2122
Aluminum	1116A	2116A	1117A	2117A	1118A	2118A	1119A	2119A	1120A	2120A	1121A	2121A	1122A	2122A
Adhesive	1116S	2116S	1117S	2117S	1118S	2118S	1119S	2119S	1120S	2120S	1121S	2121S	1122S	2122S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1123	2123	1124	2124	1125	2125	1126	2126	1127	2127	10104	20104	10105	20105
Aluminum	1123A	2123A	1124A	2124A	1125A	2125A	1126A	2126A	1127A	2127A	10104A	20104A	10105A	20105A
Adhesive	1123S	2123S	1124S	2124S	1125S	2125S	1126S	2126S	1127S	2127S	10104S	20104S	10105S	20105S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	10106	20106	10107	20107	10108	20108	10109	20109	10110	20110	10111	20111	10112	20112
Aluminum	10106A	20106A	10107A	20107A	10108A	20108A	10109A	20109A	10110A	20110A	10111A	20111A	10112A	20112A
Adhesive	10106S	20106S	10107S	20107S	10108S	20108S	10109S	20109S	10110S	20110S	10111S	20111S	10112S	20112S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	10x14	10x14
Plastic	10113	20113	10114	20114	10115	20115	10116	20116	10117	20117	10118	20118	10119	20119
Aluminum	10113A	20113A	10114A	20114A	10115A	20115A	10116A	20116A	10117A	20117A	10118A	20118A	10119A	20119A
Adhesive	10113S	20113S	10114S	20114S	10115S	20115S	10116S	20116S	10117S	20117S	10118S	20118S	10119S	20119S

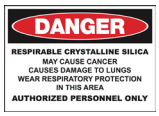
Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	10120	20120	10121	20121	1967	2967	1968	2968	1969	2969	1970	2970	1971	2971
Aluminum	10120A	20120A	10121A	20121A	1967A	2967A	1968A	2968A	1969A	2969A	1970A	2970A	1971A	2971A
Adhesive	10120S	20120S	10121S	20121S	1967S	2967S	1968S	2968S	1969S	2969S	1970S	2970S	1971S	2971S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1972	2972	1973	2973	1974	2974	1975	2975	1976	2976	1977	2977	1978	2978
Aluminum	1972A	2972A	1973A	2973A	1974A	2974A	1975A	2975A	1976A	2976A	1977A	2977A	1978A	2978A
Adhesive	1972S	2972S	1973S	2973S	1974S	2974S	1975S	2975S	1976S	2976S	1977S	2977S	1978S	2978S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1979	2979	1980	2980	1981	2981	1982	2982	1983	2983	1984	2984	1985	2985
Aluminum	1979A	2979A	1980A	2980A	1981A	2981A	1982A	2982A	1983A	2983A	1984A	2984A	1985A	2985A
Adhesive	1979S	2979S	1980S	2980S	1981S	2981S	1982S	2982S	1983S	2983S	1984S	2984S	1985S	2985S

Eco Danger Signs

Material	10x14	10x14	14x10	14x10	14x10	7x10	10x14	7x10	10x14
Plastic	N/A	N/A	2988	2989	2990	1998	2998	1955	2955
Aluminum	2986A	2987A	2988A	2989A	2990A	1998A	2998A	1955A	2955A
Adhesive	N/A	N/A	2988S	2989S	2990S	1998S	2998S	1955S	2955S



Material	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1961	2961	1965	2965	1966	2966
Aluminum	1961A	2961A	1965A	2965A	1966A	2966A
Adhesive	1961S	2961S	1965S	2965S	1966S	2966S

Eco Caution Signs

Material	7x10	10x14	7x10	10x14	7x10	10x14	10x14	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1144	2144	1145	2145	1146	2146	1147	2147	1148	2148	1149	2149	1150	2150
Aluminum	1144A	2144A	1145A	2145A	1146A	2146A	1147A	2147A	1148A	2148A	1149A	2149A	1150A	2150A
Adhesive	1144S	2144S	1145S	2145S	1146S	2146S	1147S	2147S	1148S	2148S	1149S	2149S	1150S	2150S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1151	2151	1152	2152	1153	2153	1154	2154	1155	2155	1156	2156	1157	2157
Aluminum	1151A	2151A	1152A	2152A	1153A	2153A	1154A	2154A	1155A	2155A	1156A	2156A	1157A	2157A
Adhesive	1151S	2151S	1152S	2152S	1153S	2153S	1154S	2154S	1155S	2155S	1156S	2156S	1157S	2157S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1158	2158	1159	2159	1996	2196	1997	2997	10122	20122	10123	20123	10124	20124
Aluminum	1158A	2158A	1159A	2159A	1996A	2196A	1997A	2997A	10122A	20122A	10123A	20123A	10124A	20124A
Adhesive	1158S	2158S	1159S	2159S	1996S	2196S	1997S	2997S	10122S	20122S	10123S	20123S	10124S	20124S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	10125	20125	10126	20126	10127	20127	10128	20128	10129	20129	10130	20130
Aluminum	10125A	20125A	10126A	20126A	10127A	20127A	10128A	20128A	10129A	20129A	10130A	20130A
Adhesive	10125S	20125S	10126S	20126S	10127S	20127S	10128S	20128S	10129S	20129S	10130S	20130S

Eco Notice Signs

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1128	2128	1129	2129	1130	2130	1131	2131	1132	2132	1133	2133	1134	2134
Aluminum	1128A	2128A	1129A	2129A	1130A	2130A	1131A	2131A	1132A	2132A	1133A	2133A	1134A	2134A
Adhesive	1128S	2128S	1129S	2129S	1130S	2130S	1131S	2131S	1132S	2132S	1133S	2133S	1134S	2134S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1135	2135	1136	2136	1137	2137	1138	2138	1139	2139	1140	2140	1141	2141
Aluminum	1135A	2135A	1136A	2136A	1137A	2137A	1138A	2138A	1139A	2139A	1140A	2140A	1141A	2141A
Adhesive	1135S	2135S	1136S	2136S	1137S	2137S	1138S	2138S	1139S	2139S	1140S	2140S	1141S	2141S

Material	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1142	2142	1143	2143	1991	2991	1992	2992	1993	2993	1994	2994	1995	2995
Aluminum	1142A	2142A	1143A	2143A	1991A	2991A	1992A	2992A	1993A	2993A	1994A	2994A	1995A	2995A
Adhesive	1142S	2142S	1143S	2143S	1991S	2991S	1992S	2992S	1993S	2993S	1994S	2994S	1995S	2995S

Material	10x14	10x14	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	10100	20100	10101	20101	10102	20102	10103	20103
Aluminum	10100A	20100A	10101A	20101A	10102A	20102A	10103A	20103A
Adhesive	10100S	20100S	10101S	20101S	10102S	20102S	10103S	20103S

Agriculture Safety Signs

ZING's Agriculture Safety Signs communicate critical safety messages and offer durable performance in agricultural environments. The signs are made in the USA from recycled plastic or recycled aluminum.

Material	10 x 14	10 x 14	10 x 14	10 x 14	10 x 14	10 x 14	10 x 14
Plastic	20000	20001	20002	20003	20004	20005	20006
Aluminum	20000A	20001A	20002A	20003A	20004A	20005A	20006A

Material	10 x 14	10 x 14	10 x 14	10 x 14	10 x 14	10 x 14	10 x 14
Plastic	20007	20008	20009	20010	20011	20012	20013
Aluminum	20007A	20008A	20009A	20010A	20011A	20012A	20013A

Material	10 x 14	10 x 14	10 x 14	10 x 14	10 x 14	10 x 14
Plastic	20014	20015	20016	20017	20018	20019
Aluminum	20014A	20015A	20016A	20017A	20018A	20019A

Material	14 x 10	14 x 10	14 x 10	14 x 10	14 x 10	14 x 10	14 x 10
Plastic	20020	20021	20022	20023	20024	20025	20026
Aluminum	20020A	20021A	20022A	20023A	20024A	20025A	20026A

Material	14 x 10	14 x 10	14 x 10	14 x 10	14 x 10	14 x 10	14 x 10
Plastic	20027	20028	20029	20030	20031	20032	20033
Aluminum	20027A	20028A	20029A	20030A	20031A	20032A	20033A

Material	16 x 14	21 x 14	16 x 14	10 x 14	21 x 14	14 x 10	11.25 x 11.25
Plastic	20034	20035	20036	20037	20038	20039	20040
Aluminum	20034A	20035A	20036A	20037A	20038A	20039A	20040A

Security Stickers and Decals

Stickers can be applied to doors, walls or the outside of windows. **Decals** have adhesive on the front or face of the sign, making them ideal for use on the inside of windows or other glass surfaces. Stickers and decals are made in the USA from recycled polystyrene with UV-resistant inks. Sold 2/pack

Material	4 x 4	5 x 7	5 x 7
Sticker (2/pk)	2771	2767	2769
Decal (2/pk)	2772	2768	2770

Occupancy Signs with Number Kit

ZING Occupancy Signs clearly communicate the maximum occupancy of a room or area. Signs include a customizable number kit with durable adhesive numbers for a professional appearance. Made in the USA.

Material	7x10	10x14	7x10	10x14	7x10	10x14
Plastic	1905	2905	1906	2906	1907	2907
Aluminum	1905A	2905A	1906A	2906A	1907A	2907A
Adhesive	1905S	2905S	1906S	2906S	1907S	2907S

1906 with number kit applied

Biohazard Signs and Labels

ZING Biohazard, Radiation and other public facility safety signs comply with OSHA regulations. Signs warn employees, patients and visitors of dangerous biohazards, radiation, and other potentially harmful situations:

- **Adhesive Labels** can be applied directly to doors, walls or the outside of windows. Signs are made from high-quality, recycled polystyrene with UV-resistant inks.
- **Plastic Signs** are made from high-quality recycled plastic. UL Validated for recycled content. Signs includes 4 mounting holes and adhesive tabs.
- **Aluminum Signs** are manufactured using high-quality, 94% recycled aluminum. UL Validated for recycled content. Signs include 4 pre-drilled holes for easy mounting.

Material	5x7
Labels (2/pack)	1920S

Material	7x10
Plastic	1921
Aluminum	1921A
Adhesive	1921S

Material	5x3.5	7x5
Labels (2/pack)	1913S	1914S

Material	7x10
Plastic	1915
Aluminum	1915A
Adhesive	1915S

Material	5x7
Labels (2/pack)	1916S

Material	7x10
Adhesive	1917S

Material	5x7
Labels (2/pack)	1918S

Material	7x10
Plastic	1919
Aluminum	1919A
Adhesive	1919S

Material	7x10
Plastic	1912
Aluminum	1912A
Adhesive	1912S

Material	7x10
Plastic	1922
Aluminum	1922A
Adhesive	1922S

Material	7x10
Plastic	1923
Aluminum	1923A
Adhesive	1923S

Material	7x10
Plastic	1924
Aluminum	1924A
Adhesive	1924S

Material	7x10	10x14
Plastic	10054	20054
Aluminum	10054A	20054A
Adhesive	10054S	20054S

Material	7x10	10x14
Plastic	10055	20055
Aluminum	10055A	20055A
Adhesive	10055S	20055S

Material	7x10	10x14
Plastic	10056	20056
Aluminum	10056A	20056A
Adhesive	10056S	20056S

Material	7x10	10x14
Plastic	10057	20057
Aluminum	10057A	20057A
Adhesive	10057S	20057S

Material	7x10	10x14
Plastic	10058	20058
Aluminum	10058A	20058A
Adhesive	10058S	20058S

Material	7x10	10x14
Plastic	10059	20059
Aluminum	10059A	20059A
Adhesive	10059S	20059S

Material	7x10
Plastic	10051
Aluminum	10051A
Adhesive	10051S

Material	7x10
Plastic	10053
Aluminum	10053A
Adhesive	10053S

2608

2609

Part #	Description	Dimensions
2608	V Sign, Warning Biohazard	7" x 12", projects 5"
2609	L Sign, Warning Biohazard	7" x 2.5", projects 7"

Radiation and X-Ray Signs

Material	10x7
Plastic	1925
Aluminum	1925A
Adhesive	1925S

Material	7x10
Plastic	1926
Aluminum	1926A
Adhesive	1926S

Material	7x10
Plastic	1927
Aluminum	1927A
Adhesive	1927S

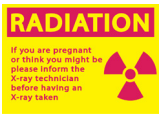
Material	7x10
Plastic	1928
Aluminum	1928A
Adhesive	1928S

Material	5x7
Labels (2/pk)	1928S
Material	**7x10**
Plastic	1929
Aluminum	1929A
Adhesive	1929S

Material	7x10
Plastic	1930
Aluminum	1930A
Adhesive	1930S

Material	14x10
Plastic	2931
Aluminum	2931A
Adhesive	2931S

Material	7x10
Plastic	1932
Aluminum	1932A
Adhesive	1932S



Material	7x10
Plastic	1933
Aluminum	1933A
Adhesive	1933S

Material	10x7
Plastic	1934
Aluminum	1934A
Adhesive	1934S

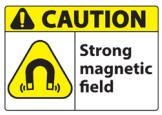
Material	10x7
Plastic	1935
Aluminum	1935A
Adhesive	1935S

Material	7x10
Plastic	1936
Aluminum	1936A
Adhesive	1936S

Material	7x10	10x14
Plastic	10069	20069
Aluminum	10069A	20069A
Adhesive	10069S	20069S

Material	7x10	10x14
Plastic	10070	20070
Aluminum	10070A	20070A
Adhesive	10070S	20070S

Material	7x10	10x14
Plastic	10071	20071
Aluminum	10071A	20071A
Adhesive	10071S	20071S



Material	7x10	10x14
Plastic	10072	20072
Aluminum	10072A	20072A
Adhesive	10072S	20072S

Material	10x7	14x10
Plastic	10073	20073
Aluminum	10073A	20073A
Adhesive	10073S	20073S

Material	10x7	14x10
Plastic	10074	20074
Aluminum	10074A	20074A
Adhesive	10074S	20074S

Material	7x10	10x14
Plastic	10075	20075
Aluminum	10075A	20075A
Adhesive	10075S	20075S

Material	7x10	10x14
Plastic	10076	20076
Aluminum	10076A	20076A
Adhesive	10076S	20076S

Material	7x10	10x14
Plastic	10077	20077
Aluminum	10077A	20077A
Adhesive	10077S	20077S

Material	7x10
Plastic	1909
Aluminum	1909A
Adhesive	1909S

Health Safety Signs

ZING Health Safety signs communicate critical health and safety messages. Made in the USA from recycled materials.

Material	10x7	14x10
Plastic	1908	2908
Aluminum	1908A	2908A
Adhesive	1908S	2908S

Material	10x7	14x10
Plastic	10049	20049
Aluminum	10049A	20049A
Adhesive	10049S	20049S

Material	7x10	10x14
Plastic	10060	20060
Aluminum	10060A	20060A
Adhesive	10060S	20060S

Material	7x10	10x14
Plastic	10061	20061
Aluminum	10061A	20061A
Adhesive	10061S	20061S

Material	10x7	14x10
Plastic	10062	20062
Aluminum	10062A	20062A
Adhesive	10062S	20062S

Material	10x7	14x10
Plastic	10078	20078
Aluminum	10078A	20078A
Adhesive	10078S	20078S

Material	7x10	10x14
Plastic	10079	20079
Aluminum	10079A	20079A
Adhesive	10079S	20079S

Material	7x10	10x14
Plastic	10080	20080
Aluminum	10080A	20080A
Adhesive	10080S	20080S

Material	10x7	14x10
Plastic	10063	20063
Aluminum	10063A	20063A
Adhesive	10063S	20063S

Material	10x7	14x10
Plastic	10064	20064
Aluminum	10064A	20064A
Adhesive	10064S	20064S

Material	7x10	10x14
Plastic	10065	20065
Aluminum	10065A	20065A
Adhesive	10065S	20065S

Material	7x10	10x14
Plastic	10066	20066
Aluminum	10066A	20066A
Adhesive	10066S	20066S

Material	10x7	14x10
Plastic	10067	20067
Aluminum	10067A	20067A
Adhesive	10067S	20067S

Material	10x7	14x10
Plastic	10068	20068
Aluminum	10068A	20068A
Adhesive	10068S	20068S

Material	7x10	10x14
Plastic	10050	20050
Aluminum	10050A	20050A
Adhesive	10050S	20050S

Material	7x10	10x14
Plastic	10052	20052
Aluminum	10052A	20052A
Adhesive	10052S	20052S

Material	10x7	14x10
Plastic	10081	20081
Aluminum	10081A	20081A
Adhesive	10081S	20081S

Material	10x7	14x10
Plastic	10084	20084
Aluminum	10084A	20084A
Adhesive	10084S	20084S

Material	7x10	10x14
Plastic	10082	20082
Aluminum	10082A	20082A
Adhesive	10082S	20082S

Material	7x10	10x14
Plastic	10083	20083
Aluminum	10083A	20083A
Adhesive	10083S	20083S

Material	10x7	14x10
Plastic	1937	2937
Aluminum	1937A	2937A
Adhesive	1937S	2937S

Material	10x7	14x10
Plastic	1938	2938
Aluminum	1938A	2938A
Adhesive	1938S	2938S

Material	10x7	14x10
Plastic	1939	2939
Aluminum	1939A	2939A
Adhesive	1939S	2939S

Material	9x2
Magnetic	1956M
Adhesive	1956S

Material	9x2
Magnetic	1957M
Adhesive	1957S

Health Facility Parking Signs

ZING Parking Signs are made from 99% recycled aluminum, which exceeds the EPA's recommended recycled content level. All Parking Signs meet MUTCD Standards. Signs feature 3M™ Engineer Grade reflective sheeting. Signs measure 18"H by 12"W and are pre-drilled for easy mounting. UL Validated for recycled content. Made in the USA.

3070

3071

3078

3084

3073

3075

3074

3077

3083

3085

3080

3082

3081

3079

3072

3076

Eco Fire and Exit Signs

ZING Fire and Exit Signs are available in 4 eco-friendly formats, each made from recycled materials: aluminum, plastic, glow-in-the-dark plastic, and self-adhesive. Signs meet OSHA and NFPA Life Safety Code requirements.

• **Aluminum Signs** are manufactured using high-quality 94% recycled aluminum. UL validated for recycled content. Signs include 4 pre-drilled holes for easy mounting.

• **Plastic Signs** are manufactured using high-quality 70% post-consumer recycled plastic. UL validated for recycled content. Signs include 4 pre-drilled holes and adhesive tabs for easy mounting.

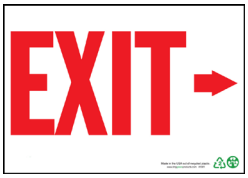
• **Self-Adhesive Signs** can be applied directly to doors, walls or the outside of windows. Signs are made from high-quality, recycled polystyrene with UV-resistant inks.

• **Glow-in-the-Dark Signs** are manufactured from recycled plastic with a high-performance, safety grade photoluminescent coating. Signs do not require an electrical power source and will glow for a period of 10 hours on a full charge. Can be used indoors or outdoors. ZING glow-in-the-dark signs exceed requirements for life safety, emergency egress, and other safety standards.

Material	7 x 10	10 x 14
Plastic	1077	2077
Aluminum	1077A	1077A
Adhesive	1077S	2077S
Glow Plastic	1077G	2077G

Material	7 x 10	10 x 14
Plastic	1078	2078
Aluminum	1078A	1078A
Adhesive	1078S	2078S
Glow Plastic	1078G	2078G

Material	7 x 10	10 x 14
Plastic	1084	2084
Aluminum	1084A	1084A
Adhesive	1084S	2084S
Glow Plastic	1084G	2084G



Material	7 x 10	10 x 14
Plastic	1081	2081
Aluminum	1081A	1081A
Adhesive	1081S	2081S
Glow Plastic	1081G	2081G

Material	7 x 10	10 x 14
Plastic	1082	2082
Aluminum	1082A	1082A
Adhesive	1082S	2082S
Glow Plastic	1082G	2082G

Material	7 x 10	10 x 14
Plastic	1886	2886
Aluminum	1886A	1886A
Adhesive	1886S	2886S
Glow Plastic	1886G	2886G
Adhesive	**5x7**	**1884S**

1884S Label meets NFPA Font size requirements. Sold 2/pack.

Material	7 x 10	10 x 14
Plastic	1080	2080
Aluminum	1080A	1080A
Adhesive	1080S	2080S
Glow Plastic	1080G	2080G

Material	7 x 10	10 x 14
Plastic	1079	2079
Aluminum	1079A	1079A
Adhesive	1079S	2079S
Glow Plastic	1079G	2079G

Material	7 x 10	10 x 14
Plastic	10131	20131
Aluminum	10131A	10131A
Adhesive	10131S	20131S

1077G Glow Sign Application

Eco Fire and Exit Signs

Material	7x10	10x14
Plastic	1897	2897
Aluminum	1897A	1897A
Adhesive	1897S	2897S
Glow Plastic	1897G	2897G

Material	7x10	10x14
Plastic	1898	2898
Aluminum	1898A	1898A
Adhesive	1898S	2898S
Glow Plastic	1898G	2898G

Material	10x7	14x10
Plastic	1891	2891
Aluminum	1891A	1891A
Adhesive	1891S	2891S
Glow Plastic	1891G	2891G

Material	14 x 3.25
Plastic	1892
Aluminum	1892A
Adhesive	1892S

Material	7x10	10x14
Plastic	1904	2904
Aluminum	1904A	1904A
Adhesive	1904S	2904S
Glow Plastic	1904G	2904G

Material	7x10	10x14
Plastic	1894	2894
Aluminum	1894A	1894A
Adhesive	1894S	2894S
Glow Plastic	1894G	2894G

Material	10x7	14x10
Plastic	1893	2893
Aluminum	1893A	1893A
Adhesive	1893S	2893S
Glow Plastic	1893G	2893G

Material	14 x 3.25
Plastic	1895
Aluminum	1895A
Adhesive	1895S

Material	10x7	14x10
Plastic	1896	2896
Aluminum	1896A	1896A
Adhesive	1896S	2896S
Glow Plastic	1896G	2896G

Material	5x14
Adhesive	1899SS

Material	5x14
Adhesive	1900S

Material	14 x 3.25
Plastic	1885
Aluminum	1885A
Adhesive	1885S

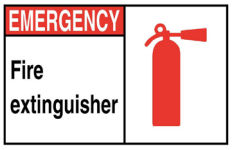
Material	10x7	14x10
Plastic	1887	2887
Aluminum	1887A	1887A
Adhesive	1887S	2887S
Glow Plastic	1887G	2887G

Material	10x7	14x10
Plastic	1888	2888
Aluminum	1888A	1888A
Adhesive	1888S	2888S
Glow Plastic	1888G	2888G

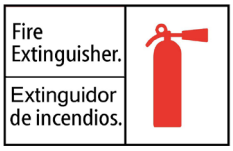
Material	10x7	14x10
Plastic	1889	2889
Aluminum	1889A	1889A
Adhesive	1889S	2889S
Glow Plastic	1889G	2889G

Material	10x7	14x10
Plastic	1890	2890
Aluminum	1890A	1890A
Adhesive	1890S	2890S
Glow Plastic	1890G	2890G

Material	7x10	10x14
Plastic	1901	2901
Aluminum	1901A	1901A
Adhesive	1901S	2901S
Glow Plastic	1901G	2901G



Material	7x10	10x14
Plastic	1902	2902
Aluminum	1902A	1902A
Adhesive	1902S	2902S
Glow Plastic	1902G	2902G



Material	7x10	10x14
Plastic	1903	2903
Aluminum	1903A	1903A
Adhesive	1903S	2903S
Glow Plastic	1903G	2903G

Material	7x10	10x14
Plastic	1083	2083
Aluminum	1083A	1083A
Adhesive	1083S	2083S

Fire Extinguisher Backplate, Glow-in-the-Dark

Fire Extinguisher backplate features a glow-in-the-dark surface for extra visibility. Rugged recycled plastic construction. Features 4 mounting holes for easy installation. Fire extinguisher not included.

Part #	Description	Dimensions
2671	Glow-in-the Dark Fire Extinguisher Backplate	5”H x 7”W x 0.1”D

Eco-Brite Glow Exit Signs

ZING's Eco-Brite exit sign provides powerful illumination without an electrical power source. Photoluminescent technology absorbs and stores ambient light, so that signs remain dependably visible during power outages or smoky conditions. ZING's Eco-Brite exit sign is visible from 100 feet. Illuminated exit signs prevent injuries and promote orderly egress during emergency situations. The sign is made in the USA from recycled plastic, which supports sustainability initiatives and LEED credits. The glow-in-the-dark design also saves on maintenance and electricity costs.

Features:
- Sustainable design: no energy consumption
- No bulb or battery replacement needed
- Can be charged with LED light
- Non-toxic, non-radioactive
- No disposal costs
- Can be surface, flag, ceiling or conduit mounted
- Easily movable if egress path changes
- Thin, space-saving design
- Consistent, uniform illumination
- Visible from 100ft.
- Recyclable
- Supports LEED credits

Technical Information:
- Size: 15.5" x 8.75" x 0.75"
- Letter size: 7" height, 7/8" letter stroke
- Illumination: high visibility green
- Rated viewing distance: 100 feet
- Two removable directional chevrons included
- ABS plastic with photoluminescent panel
- Explosion-proof
- 25+ years life expectancy
- Surface, flag, ceiling or stem mounted. Before installation it must be determined that there is a minimum of 5 Fc of LED, fluorescent, metal halide or mercury vapor light on the face(s) of the sign at all times during building occupancy. Included chevrons can be removed for directional applications as needed.

Style	Part#
Red, Single-Sided	7401
Red, Double-Sided	7402
Green, Single-Sided	7403
Green, Double-Sided	7404
Black, Single-Sided	7405
Black, Double-Sided	7406
Outdoor, Red, Single-Sided	7407
Outdoor, Red, Double-Sided	7408
Outdoor, Green, Single-Sided	7409
Outdoor, Green, Double-Sided	7410
Outdoor, Black, Single-Sided	7411
Outdoor, Black, Double-Sided	7412

Listed To
- UL 924 Emergency Lighting and Power Equipment
- NFPA Life Safety Code 101
- OSHA requirements
- International Building and Fire Code 2009, 2012, 2015
- Listed for LED lighting

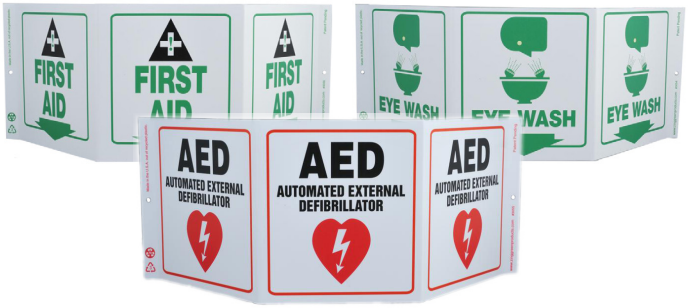
Eco Projecting Signs

ZING Projecting signs provide maximum visibility and safety!

TriView® Safety & Public Facility Signs feature three projecting sides for maximum visibility. ZING manufactures the only available TriView® safety signs. Signs are made from high-quality, 70% post-consumer recycled plastic. UL Validated for recycled content.

- Recycled material supports sustainability initiatives and LEED credits.
- Includes two mounting holes and adhesive mounting tabs.
- Available in two sizes: Standard and Slim.
- Glow-in-the-Dark model illuminates for over 10 hours, exceeding the ASTME 2072-00 standards.

Standard TriView Signs
7.5”H x 20”W, Projects 5”



Slim TriView Signs
12”H x 9”W, Projects 3”

V & L Style Signs

Two projecting sides for high visibility.

Standard V Style Signs measure 7”H x 12”W, and project 5”
Bilingual V Style Signs measure 11”H x 7”W, and project 5”
Standard L Style Signs measure 7”H x 2.5”W, and project 7”

Corner Style Signs

Signs easily mount on any 90-degree angle corner. ZING manufactures the only available corner mounting signs.

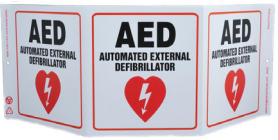
Corner Style Signs measure 10”H x 10”W and project 5”

Tri-View Projecting Signs

Standard	3052
Slim	4052
Glow	3052G
Glow Slim	4052G

Standard	3053
Slim	
Glow	4053
Glow Slim	

Standard	3054
Slim	4054
Glow	3054G
Glow Slim	4054G



Standard	3055
Slim	4055
Glow	3055G
Glow Slim	4055G

Standard	3056
Slim	4056
Glow	3056G
Glow Slim	4056G

Standard	3057
Slim	4057

Standard	3059
Slim	4059

Standard	3060
Slim	4060

Standard	3062
Slim	

Standard	
Slim	4062

Standard	3063
Slim	4063

Standard	6051
Slim	6052

Standard	3086

Standard	3007

Standard	3009

Standard	3010

Standard	3011

Standard	3021

Standard	3022

Standard	3024

Standard	3026

Standard	3028

Standard	3030

Standard	3031

Standard	3033

Standard	3039
Slim	4039

Standard	3041

Standard	3046

Standard	3047

V, L, & Corner Projecting Signs

V-Shape	2562
L-Shape	2563
Corner	2637

V-Shape	2626
L-Shape	26272

V-Shape	2576
L-Shape	2577

V-Shape	2590
L-Shape	2591

V-Shape	2598
L-Shape	2599

V-Shape	2586
L-Shape	2587

V-Shape	2588
L-Shape	2589

V-Shape	2592
L-Shape	2593

V-Shape	2550
L-Shape	2551

V-Shape	2564
L-Shape	2565

Standard	2566
Slim	2567

Standard	2568
Slim	2569

V-Shape	2594
L-Shape	2595

V-Shape	2518
L-Shape	2519
Corner	2636

V-Shape	2616
L-Shape	2617

V-Shape	2552
L-Shape	2553

V-Shape	2630
L-Shape	2631

V-Shape	2554
L-Shape	2555

V-Shape	2578
L-Shape	2579

V-Shape	2556
L-Shape	2557

V-Shape	2632
L-Shape	2633

V-Shape	2516
L-Shape	2517
Corner	2634

V-Shape	2614
L-Shape	2615
Corner	2635

V-Shape	2558
L-Shape	2559

V-Shape	2628
L-Shape	2629

V-Shape	2520
L-Shape	2521
Corner	2638

V-Shape	2620
L-Shape	2621

V-Shape	2522
L-Shape	2523

V-Shape	2596
L-Shape	2597

V-Shape	2608
L-Shape	2609

V, L, & Corner Projecting Signs

V-Shape	2600
L-Shape	2601

V-Shape	2570
L-Shape	2571

V-Shape	2572
L-Shape	2573

V-Shape	2574
L-Shape	2575

V-Shape	2580
L-Shape	2581

V-Shape	2544
L-Shape	2545

V-Shape	2546
L-Shape	2547

V-Shape	2534
L-Shape	2535

V-Shape	2610
L-Shape	2611

V-Shape	2606
L-Shape	2607

V-Shape	2536
L-Shape	2537
Corner	2642

V-Shape	2582
L-Shape	2583

V-Shape	2532
L-Shape	2533

V-Shape	2548
L-Shape	2549

V-Shape	2526
L-Shape	2527

V-Shape	2528
L-Shape	2529
Corner	2641

V-Shape	2618
L-Shape	2619

V-Shape	6049
L-Shape	6050

V-Shape	6053
L-Shape	6054

V-Shape	2624
L-Shape	2625

V-Shape	2540
L-Shape	2541
Corner	2639

V-Shape	2560
L-Shape	2561

V-Shape	2612
L-Shape	2613

V-Shape	2530
L-Shape	2531

V-Shape	2604
L-Shape	2605

V-Shape	2584
L-Shape	2585

V-Shape	2542
L-Shape	2543

V-Shape	2622
L-Shape	2623

Eco No Smoking Signs

ZING® No Smoking Signs clearly communicate smoking policies and rules.

- **Window Decals** have adhesive on the front or face of the sign, making them ideal for use on the inside of windows or other glass surfaces. Each decal is made from recycled plastic and UV-resistant inks.
- **Adhesive Labels** can be applied to doors, walls or the outside of windows. Made from recycled plastic with UV-resistant inks.
- **Plastic Signs** are made from high quality, 70% post-consumer recycled plastic. Includes 4 mounting holes and adhesive tabs.
- **Aluminum Signs** are made from high quality, 94% recycled aluminum. Includes 4 mounting holes.

Material	7x5 (2/pk)	10x7	14x10	7x5 (2/pk)	10x7	14x10	5x7 (2/pk)	7x10	10x14	5x7 (2/pk)	7x10	10x14	5x7 (2/pk)	7x10	10x14
Window Decal	1832D			1833D			1834D			1835D			1869D		
Adhesive Label	1832S	1836S	2836S	1833S	1837S	2837S	1834S	1838S	2838S	1835S	1839S	2839S	1869S	1870S	2870S
Plastic Sign		1836	2836		1837	2837		1838	2838		1839	2839		1870	2870
Aluminum Sign		1836A	2836A		1837A	2837A		1838A	2838A		1839A	2839A		1870A	2870A

Material	5x7 (2/pk)	7x10	10x14	5x7 (2/pk)	7x10	10x14	7x5 (2/pk)	10x7	14x10	7x5 (2/pk)	10x7	14x10	7x5 (2/pk)	10x7	14x10
Window Decal	1871D			1873D			1875D			1877D			1879D		
Adhesive Label	1871S	1872S	2872S	1873S	1874S	2874S	1875S	1876S	2876S	1877S	1836S	2836S	1879S	1880S	2880S
Plastic Sign		1872	2872		1874	2874		1876	2876		1836	2836		1880	2880
Aluminum Sign		1872A	2872A		1874A	2874A		1876A	2876A		1836A	2836A		1880A	2880A

Material	4x4 (2/pk)	6x6 (2/pk)	5x7 (2/pk)	7x10	10x7	14x10	10x7	14x10	10x7	14x10	7x5 (2/pk)	4x4 (2/pk)
Window Decal	1840D	1841D	1842D								1831D	1868D
Adhesive Label	1840S	1841S	1842S	1843S	1085S	2085S	1086S	2086S	1087S	2087S	1831S	1868S
Plastic Sign				1843	1085	2085	1086	2086	1087	2087		
Aluminum Sign				1843A	1085A	2085A	1086A	2086A	1087A	2087A		

State-Specific No Smoking Signs

ZING® State-Specific No Smoking signs effectively communicate state smoking policies and laws.

State	Arizona			Arkansas	Arkansas	Illinois			Illinois		
Material	7x5 (2/pk)	10x7	10x14	10x14	10x14	7x5 (2/pk)	10x7	10x14	7x5 (2/pk)	7x10	10x14
Window Decal	1844D					1848D			1849D		
Adhesive Label	1844S	1845S	2845S	2846S	2847S	1848S	1850S	2850S	1849S	1851S	2851S
Plastic Sign		1845	2845	2846	2847		1850	2850		1851	2851
Aluminum Sign		1845A	2845A	2846A	2847A		1850A	2850A		1851A	2851A

State	Indiana			Iowa			New Jersey			Ohio			Oregon		
Material	7x5 (2/pk)	7x10	10x14	5x7 (2/pk)	10x7	4x6	7x5 (2/pk)	10x7	14x10	7x5 (2/pk)	10x7	14x10	5x7 (2/pk)	7x10	10x14
Window Decal	1852D			1854D			1856D			1858D			1860D		
Adhesive Label	1852S	1853S	2853S	1854S	1855S	2855S	1856S	1857S	2857S	1858S	1859S	2859S	1860S	1861S	2861S
Plastic Sign		1853	2853		1855	2855		1857	2857		1859	2859		1861	2861
Aluminum Sign		1853A	2853A		1855A	2855A		1857A	2857A		1859A	2859A		1861A	2861A

State	Rhode Island			Tennessee			Washington			Wisconsin		
Material	7x5 (2/pk)	10x7	14x10	7x5 (2/pk)	10x7	14x10	5x7 (2/pk)	7x10	10x14	5x7 (2/pk)	7x10	10x14
Window Decal	1862D			1864D			1866D			1881D		
Adhesive Label	1862S	1863S	2863S	1864S	1865S	2865S	1866S	1867S	2867S	1881S	1882S	2882S
Plastic Sign		1863	2863		1865	2865		1867	2867		1882	2882
Aluminum Sign		1863A	2863A		1865A	2865A		1867A	2867A		1882A	2882A

VALIDATED
• ZING SAFETY TRI-VIEW SIGNS CONTAIN A MINIMUM OF 70% RECYCLED CONTENT
UL.COM/ECV

Concealed Carry Signs

ZING® Concealed Carry signs effectively communicate weapons policies.

Material	7x5 (2/pk)	10x7	14x10	7x5 (2/pk)	10x7	14x10	7x5 (2/pk)	10x7	14x10	5x7 (2/pk)	7x10	10x14	5x7 (2/pk)	7x10	10x14
Window Decal	1810D			1811D			1812D			1816D			1817D		
Adhesive Label	1810S	1813S	2813S	1811S	1814S	2814S	1812S	1815S	2815S	1816S	1818S	2818S	1817S	1819S	2819S
Plastic Sign		1813	2813		1814	2814		1815	2815		1818	2818		1819	2819
Aluminum Sign		1813A	2813A		1814A	2814A		1815A	2815A		1818A	2818A		1819A	2819A

Material	5x7 (2/pk)	7x10	10x14	5x7 (2/pk)	7x10	10x14	5x7 (2/pk)	7x10	10x14	10x7	14x10	14x10
Window Decal	1821D			1822D			1823D					
Adhesive Label	1821S	1824S	2824S	1822S	1825S	2825S	1823S	1826S	2826S	1820S	2820S	2829S
Plastic Sign		1824	2824		1825	2825		1826	2826	1820	2820	2829
Aluminum Sign		1824A	2824A		1825A	2825A		1826A	2826A	1820A	2820A	2829A

Material	7x5 (2/pk)	7x5 (2/pk)	7x5 (2/pk)	7x5 (2/pk)	7x5 (2/pk)
Window Decal	1827D	1828D	2762	2764	2766
Adhesive Label	1827S	1828S	2761	2763	2765

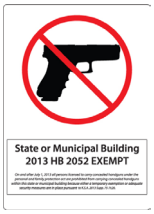
Material	10x14	10x14
Aluminum Sign	2745	2749

State-Specific Concealed Carry Signs

ZING® State Specific Concealed Carry Signs clearly communicate firearms policies, and comply with individual state laws.

- **Window Decals** have adhesive on the front or face of the sign, making them ideal for use on the inside of windows or other glass surfaces. Each decal is made from recycled plastic and UV-resistant inks.
- **Adhesive Labels** can be applied to doors, walls or the outside of windows. Made from recycled polystyrene with UV-resistant inks.
- **Plastic Signs** are made from high-quality, 70% post-consumer recycled plastic. Mounting holes are pre-drilled and adhesive mounting tabs are included.
- **Aluminum Signs** are made from high-quality, 94% recycled aluminum.

Mounting holes are pre-drilled and adhesive mounting tabs are included.



State	Arizona		Illinois	Kansas	Kansas Municipal	Missouri/Wisconsin
Material	7x10	10x14	4x6	8x8	14x10	14x10
Window Decal			2735D	1802D		
Adhesive Label	1800S	2800S	2735S	1802S	2801S	2803S
Plastic Sign	1800	2800		1802	2801	2803
Aluminum Sign	1800A	2800A			2801A	2803A

State	Nebraska	Ohio	South Carolina	Tennessee	Texas	Wisconsin		
Material	14x10	14x10	14x10	14x10	24x18	7x5 (2/pk)	10x7	14x10
Window Decal						1808D		
Adhesive Label	2804S	2805S	2806S	2807S		1808S	1809S	2809S
Plastic Sign	2804	2805	2806	2807			1809	2809
Aluminum Sign	2804A	2805A	2806A	2807A	2830A		1809A	2809A

Green@Work Signs

ZING Green@Work® signs encourage waste reduction and energy-saving habits. Standard 7H" x 10"W signs are recommended for most viewing applications. 5"H x 3"W mini-signs work particularly well above light switches and water taps. 10"H x 14"W signs are recommended for large, open areas, where longer viewing distances are expected. Signs include adhesive mounting pads.

VALIDATED
• ZING GREEN@WORK ENVIRONMENTAL SIGNS CONTAIN A MINIMUM OF 70% RECYCLED CONTENT
UL.COM/ECV

Size	Part #
7x10	1000

Size	Part #
7x10	1002

Size	Part #
7x10	1003

Size	Part #
7x10	1004

Size	Part #
7x10	1005

Size	Part #
5x3	0006
7x10	1006

Size	Part #
7x10	1007
TriView	3007

Size	Part #
7x10	1008
TriView	

Size	Part #
7x10	1009
TriView	3009

Size	Part #
7x10	1010
TriView	3010

Size	Part #
7x10	1011
TriView	3011

Size	Part #
7x10	1012

Size	Part #
7x10	1028
10x14	2028
TriView	3028

Size	Part #
7x10	1029

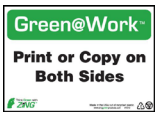
Size	Part #
7x10	1030
10x14	2030
TriView	3030

Size	Part #
7x10	1031
10x14	2031
TriView	3031

Size	Part #
7x10	1032

Size	Part #
7x10	1033
10x14	2033
TriView	3033

Size	Part #
5x3	0034
7x10	1034



Size	Part #
7x10	1013

Size	Part #
7x10	1014

Size	Part #
7x10	1016

Size	Part #
7x10	1017

Size	Part #
7x10	1018

Size	Part #
7x10	1019

Size	Part #
7x10	1020

Size	Part #
7x10	1021
10x14	2021
TriView	3021

Size	Part #
7x10	1022
10x14	2022
TriView	3022

Size	Part #
7x10	1024
10x14	2024
TriView	3024

Size	Part #
7x10	1026
10x14	2026
TriView	3026

Size	Part #
7x10	1023

Size	Part #
7x10	1068
10x14	2068

Size	Part #
7x10	1035
10x14	2035

Size	Part #
7x10	1036
10x14	2036

Size	Part #
7x10	1037
10x14	2037

Size	Part #
7x10	1038
10x14	2038

Size	Part #
7x10	1039
10x14	2039
TriView	3039

Size	Part #
7x10	1040
10x14	2040

Size	Part #
7x10	1041
10x14	2041
TriView	3041

Size	Part #
7x10	1042
10x14	2042

Green@Work Signs and Posters

Size	Part #
7x10	1043
10x14	2043

Size	Part #
7x10	1044
10x14	2044

Size	Part #
7x10	1045
10x14	2045

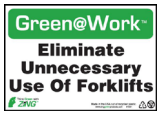
Size	Part #
7x10	1046
10x14	2046
TriView	3046

Size	Part #
7x10	1047
10x14	2047
TriView	3047

Size	Part #
7x10	1048
10x14	2048

Size	Part #
7x10	1049
10x14	2049

Size	Part #
7x10	1050
10x14	2050



Size	Part #
7x10	1051
10x14	2051

Rely on these unique, informative and fun posters to reinforce green work habits. All posters are 22”H x 16”W and are printed on high-quality, tear-resistant recycled plastic. Made in the USA.

Part #	Description
5001	Lobby

Part #	Description
5002	General

Part #	Description
5003	Copy/Print/Mail

Part #	Description
5004	Break/Lunch Room

Part #	Description
5005	Energy Savings

Part #	Description
5006	Manufacturing

Part #	Description
5007	Warehouse

Part #	Description
5008	Mission Statement

Green@Work Adhesive Labels

ZING Green@Work labels clearly mark recycling containers. The eco-friendly self-adhesive labels can be applied directly to recycle bins, trash receptacles, and walls. Signs are sold 5/pk.

Size	Part #
7x5	0009S
10x7	1009S
14x10	0009S

Size	Part #
7x5	0021S
10x7	1021S
14x10	0021S

Size	Part #
7x5	0022S
10x7	1022S
14x10	0022S

Size	Part #
7x5	0024S
10x7	1024S
14x10	0024S

Size	Part #
7x5	0026S
10x7	1026S
14x10	0026S

Size	Part #
7x5	0028S
10x7	1028S
14x10	0028S

Size	Part #
7x5	0030S
10x7	1030S
14x10	0030S

Size	Part #
7x5	0031S
10x7	1031S
14x10	0031S

Size	Part #
7x5	0041S
10x7	1041S
14x10	0041S

Size	Part #
7x5	0046S
10x7	1046S
14x10	0046S

Size	Part #
7x5	0047S
10x7	1047S
14x10	0047S

Size	Part #
7x5	0049S
10x7	1049S
14x10	0049S

Size	Part #
7x5	0050S
10x7	1050S
14x10	0050S

Size	Part #
7x5	0068S
10x7	1068S
14x10	0068S

Lean@Work Signs

Lean@Work signs encourage cost-effective, low-waste business practices. Ideal for shop floors, training rooms, or break areas, Lean@Work signs help form efficient habits. Signs are made in the USA from recycled plastic and include adhesive mounting tabs. Signs measure 10”H x 14”W, except for part #’s 2184-2186, which measure 14”H x 10”W.

2160

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2168

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2170

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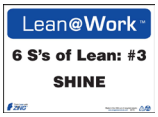
2175



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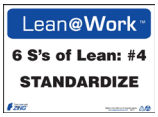

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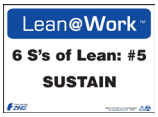

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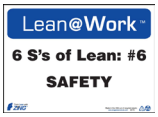
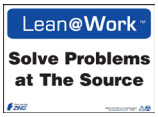


2179

2180

2181



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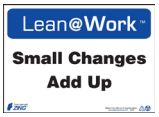

2191

700 and 800 Series Padlocks!
Dependable performance from the
most versatile lockout padlocks on the market. See pages 4-5 inside!

700 Series
Superior Lockout Performance
Solid recycled aluminum body and plastic-encased hardened steel shackle unites durability with dielectric properties!

800 Series
The Best Solution for Extreme Environments
Stainless steel shackle excels in environments with frequent washdowns including:
- Food Manufacturing
- Oil Rigs
- Mining

*Every padlock includes English, English/Spanish, and English/French Labels!

***700 Series available in 6 colors!**

- Innovative wraparound labels make Zing padlocks the **only lockout padlock that can accommodate a bilingual label on a standard size padlock.**
- A unique barrier cap around the shackle protects the lock mechanism from dirt and moisture.

*Sold individually and in keyed alike sets of 3 and 6!

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