



Safety and Compliance Products

LOCKOUT / TAGOUT | SIGNS & TAGS | HAZ COM | SORBENTS

2014 EDITION



OUR PASSION



In our world, we have been blessed to live at a time and place in history where many people and organizations can pursue their vision and purpose. At ZING™ we have decided to be responsible corporate stewards and support both a green and safer environment for today and for the future.



Our work goal is to marry our dual passions for sustainability and safety. ZING™ strives to be the uncompromised leader in manufacturing eco-friendly safety products for like minded organizations. We use only the greenest processes and most environmentally friendly materials. Our best safety designs provide clear user advantages while incorporating sustainable materials. ZING™ will not be content to just dabble in green safety by offering both sustainable products as well as eco-evil ones. There is more money in that game, but that is not us. There will be no exceptions to this product line. We are all green all the time.

On the people side, we at ZING™ try and live a life that aligns with our most positive belief system. We try and achieve our goals through kindness, patience, honesty and generosity to those we serve and work with. We look beyond "shareholder value" with an idealistic view that best supports our company, our customers and our world.

UL VALIDATED

ZING™ Plastic Tags, Signs, Posters and Aluminum Signs have been Underwriters Laboratories(UL) validated for high Recycled Content. UL validation provides third-party certification backing up green/sustainability statements for products. UL Environment, a business unit of UL, works to promote global sustainability, environmental health, and safety by supporting the growth and development of environmentally preferable products, services, and organizations. UL Environment offers environmental claim validations, multi-attribute product certifications, environmental product declarations, indoor air quality certification, product emissions testing, organizational sustainability certification, and consulting.

Don't be fooled by the common use of "greenwashing", which is the practice of using low quantities of recyclable content in products in order for them to be classified as "Green" and sustainable. A recent study published in TerraChoice states that 98% of all green claims are misleading and highlight the "7 Sins of Greenwashing" while outlining the way marketers deceive customers trying to make responsible purchases. Unlike some other manufacturers, there is no greenwashing at Zing™.



ENVIRONMENTAL
CLAIMS
VALIDATION

PLASTIC TAGS, SIGNS, POSTERS
AND ALUMINUM SIGNS HAVE
BEEN UL VALIDATED FOR
RECYCLED CONTENT

A Greener Tomorrow, Starts Today.

Reduce consumption waste and pollution.
Reuse what we have.
Recycle everything we can.

All ZING™ products are eco-friendly and support LEED® certification. The Leadership in Energy and Environmental Design (LEED) Green Building Rating System™ is a nationally accepted benchmark for the design, construction, and operation of high performance green buildings. Products are not LEED® certified. Products contribute to an overall building project's LEED certification.

ZING™ products fall into the following LEED® certification categories:

LEED® - Existing Buildings Operations & Maintenance: Materials & Resources credits 1.1-1.3 (Sustainable Purchasing: Ongoing Consumables) &/or 2.1-2.2 (Sustainable Purchasing: Durable Goods) and 6.0 Rapidly Renewable Materials.

LEED® - New Construction: Materials Resources credits 4.1-4.2 Recycled Content.

LEED® – Commercial Interiors: Materials Resources credits 4.0 Recycled Content and 6.0 Rapidly Renewable Materials.

NEW @ Zing™

GHS Solutions

GHS, or Globally Harmonized System, is a revised version of the original Hazard Communication Standard (CFR 1910.1200). It is intended to provide a global standard for the classification and labeling of chemicals.

see pg.10-13 for more information



LOTO Products

New kits/stations available with aluminum locks in addition to safety padlocks.

see pg.4-9 for more information

Sorbents

Clean up spills the sustainable way with Zing™ Eco-Spill products.

see pg. 27-28 for more information

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RecycLockout™ Lockout Tagout Stations



Stations use recycled content materials for the boards and the components. Station boards have flexibility to accommodate 1.5" or 3" shackle length padlocks and use unique hooks that allow two padlocks or hasps to be used per hook. Padlocks can also be locked to hooks for extra security. Boards are made from heavy-duty recycled PETG.



7113



7114



7115



7116



7117



6063

Kit w/ Safety Locks	Kit w/ Aluminum Locks	Board Only	Description	Kit/Station Contents	Dimensions
7113	2726	7113E	Lockout Tagout Station, 3 Padlock	(2) 1.5" Padlocks, (1) 3" Padlock, (1) 1" Steel Hasp, (1) 1.5" Steel Hasp, (3) Tags, (3) Ties	11"H x 11"W
7114	2727	7114E	Lockout Tagout Station, 8 Padlock	(7) 1.5" Padlocks, (1) 3" Padlock, (1) 1" Steel Hasp, (1) 1.5" Steel Hasp, (10) Tags, (10) Ties	15"H x 15"W
7115	2728	7115E	Lockout Tagout Station, 12 Padlock	(10) 1.5" Padlocks, (2) 3" Padlocks, (1) 1" Steel Hasp, (1) 1.5" Steel Hasp, (10) Tags, (10) Ties	23"H x 15"W
7116	2729	7116E	Lockout Tagout Station, 28 Padlock	(24) 1.5" Padlocks, (4) 3" Padlocks, (2) 1" Steel Hasps, (2) 1.5" Steel Hasps, (10) Tags, (10) Ties	23"H x 23"W
7117	2730		Lockout Tagout Station - Plug Lockout	(1) Large Plug Lockout, (1) 1.5" Padlock, (1) Tag, (1) Tie	10"H x 7"W
6063	2723		Mini Lockout Station	(3) 1.5" padlocks, (3) 1.5" hasps, (5) cable ties, (5) tags, (1) universal breaker lockout	10"Hx8"W

RecycLockout™ Metal Lockout Cabinet



6062



6058

Recycled stainless steel cabinet provides heavy duty functionality and convenience. Can be wall mounted with 4 keyholes or transported easily by top handle. Lockable hasp for extra security. Bright yellow graphics made it highly visible Inner shelf has 14 slots for extra storage of padlocks and hasps Inside door has ample storage capacity for LO tags and ties. Large size allows wide variety of LO devices. Made in USA. Supports LEED certification.

ZING#	Description	Contents
6058	Lockout Tagout Information Station (12Hx13Wx3D)	Lockout Tagout Procedure Station with a built in 3 ring binder assembly. Holds up to 300 sheets.
6062	Lockout Cabinet W/ Safety Locks (16"H x 15.25"W x 5.5"D)	(10) tags, (10) cable ties, (2) 1.5" & (2) 3" safety padlocks, (2) 1" & (2) 1.5" hasps, (1) large & (1) small plug lockout, (1) 1"-2.5" & (1) 2.5"-5" gate valve lockout, (2) universal breaker lockouts, (1) cylinder lockout, (1) wall switch lockout
2722	Lockout Cabinet w/ Aluminum Locks (16"H x 15.25"W x 5.5"D)	(10) tags, (10) cable ties, (2) 1.5" & (2) 3" aluminum padlocks, (2) 1" & (2) 1.5" hasps, (1) large & (1) small plug lockout, (1) 1"-2.5" & (1) 2.5"-5" gate valve lockout, (2) universal breaker lockouts, (1) cylinder lockout, (1) wall switch lockout

*****All stock safety locks are keyed differently with one retaining key to meet OSHA standards. Custom kits and stations with custom lock configurations are also available, call for a quote.**

RecycLockout™ Lockout Tagout Kits

Zing™ Lockout kits provide a variety of lockout devices for on the job maintenance and repair operations. Lockout pouch is made from heavy duty 100% recycled PET fabric with double sewn seams that are water repellent and fire retardant with a PVC free coating. Devices are also made from heavy duty recycled materials that are eco-friendly and protect the workplace and the environment.



7119



7120



7121



7134



7135

Kit w/ Safety Locks	Kit w/ Aluminum Locks	Description	Kit/Station Contents	Dimensions
7119	2731	General Small Pouch Kit	(2) 1.5" Padlocks, (3) Tags, (1) 1.5" Steel Hasp, (1) 1" Steel Hasp, (1) Breaker Lockout, (3) Ties.	6"H x 7"W x 2"D
7120	2732	Valve Large Pouch Kit	(1) 1"-2.5" Valve Lockout, (1) 2.5"-5" Valve Lockout, (2) 1.5" Padlocks, (2) Tags, (1) 1.5" Steel Hasp, (1) 1" Steel Hasp, (1) Breaker Lockout, (3) Ties.	8"H x 7"W x 3"D
7121	2733	Plug Large Pouch Kit	(1) Large Plug Lockout, (1) Small Plug Lockout, (1) 1.5" Padlock, (1) Yellow Padlock 1.5", (1) 1.5" Steel Hasp, (1) 1" Steel Hasp, (2) Tags, (3) Ties	8"H x 7"W x 3"D
7134	2724	Lockout Bag Kit	(10) Cable Ties, (10) Lockout Tags, (2) 1.5" Padlocks, (2) 3" Padlocks, (2) 1" Hasps, (2) 1.5" Hasps, (1) Wall Switch Lockout, (3) Universal Breaker Lockouts, (1) Large Plug Lockout, (1) Small Plug Lockout, (1) 1"-2.5" Gate Valve Lockout, (1) 2.5"-5" Gate Valve Lockout	6"H x 24"W x 4"D
7135	2725	Lockout Belt Kit	(5) Cable ties, (5) Lockout Tags, (2) 1.5" Padlocks, (2) 1" Hasps, (2) 1.5" Hasps, (1) Universal Breaker Lockout, (1) Small Plug Lockout, (1) 2.5"-5" Gate Valve Lockout.	6"H x 24"W x 4"D

*****All stock safety locks are keyed differently with one retaining key to meet OSHA standards. Custom kits and stations with custom lock configurations are also available, call for a quote.**

Lockout Tool Box

RecycLockout™ Lockout Tool Box provides a variety of lockout devices for on the job maintenance/repair operations.

Tool box is made from 100% recycled polypropylene with open room to accommodate extra tools and devices. Made from heavy-duty recycled materials that are eco-friendly and protect the workplace and our environment.



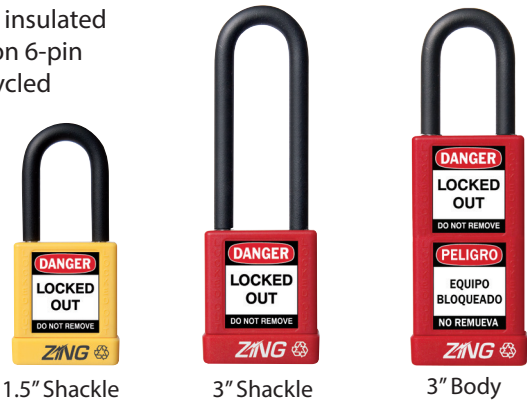
Kit w/ Safety Locks	Kit w/ Aluminum Locks	Description	Kit/Station Contents	Dimensions
7129	2734	Lockout Tool Box	(3) Red Padlocks 1.5", (3) Breaker Lockouts, (1) Large Plug Lockout, (1) Small Plug Lockout, (1) 1"-2.5" Valve Lockout, (3) 1.5" Steel Hasps, (10) Tags, (10) Ties	13"W x 6.5"H x 5"D

Green RecycLock™ Safety Padlocks

find us:



Safety padlocks feature solid aluminum body and steel shackle with fully insulated protective covering for increased safety and corrosion resistance. Precision 6-pin cylinder has key-retaining and auto locking functions. Locks are 70% recycled materials, contains no PVC and uses food industry approved lubricants. Shackles are 1/4" dia. and are available in 1-1/2" or 3" lengths. Body lengths available in 1-3/4" and 3". All locks include trilingual labels and one key with each padlock.



	Red	Yellow	Blue	Green	Orange	Purple	Brown	Black
KD - 1.5" Shackle	7030	7038	7032	7034	7042	7040	7044	7036
KD - 1.5" Shackle, 3" Body	7070	7078	7072	7074	7082	7080	7084	7076
KD - 3" Shackle	7046	7054	7048	7050	7058	7056	7060	7052
KA - 1.5" Shackle	7031	7039	7033	7035	7043	7041	7045	7037
KA - 1.5" Shackle, 3" Body	7071	7079	7073	7075	7083	7081	7085	7077
KA - 3" Shackle	7047	7055	7049	7051	7059	7057	7061	7053
KA-1.5" Shackle, Set of 3	7062	7068	7064	7066				
KA - 1.5" Shackle, 3" Body, Set of 3	7086	7092	7088	7090				
KA - 1.5" Shackle, Set of 6	7063	7069	7065	7067				
KA - 1.5", 3" Body, Set of 6	7087	7093	7089	7091				

KA=Keyed Alike. KD=Keyed Different. Custom Marking/Configurations Are Available- Call for quote.

Green RecycLock™ Aluminum Padlocks

Zing™ Aluminum Padlocks are designed to support OSHA Lockout/Tagout requirements and prevent energizing of equipment that could harm employees during servicing. Padlock body is made of lightweight premium aluminum that is non-sparking and non-magnetic, shackle is made from hardened alloy steel with protective plating for extreme corrosion resistance. Padlocks for stock locks (custom configuration is available) are keyed-differently and include two keys per lock and feature precision 6-pin cylinder for maximum key differences. Lock body measure 1 9/16"H x 1 1/2"W x 3/4"D and are available in shackle heights of 1.5" and 3" with a shackle diameter of 1/4". Padlocks are made from high recycle content to support sustainability initiatives and LEED Certification. UL Validated.



	Red	Yellow	Blue	Green	Black
1.5" Shackle Keyed Different	7095	7096	7098	7099	7097
3" Shackle Keyed Different	7200	7201	7203	7204	7202

Green RecycLockout™ Devices

RecycLockout™ Circuit Breaker Lockouts

Universal Single Pole Circuit Breaker Lockout is designed with a slide-on feature that allows the device to be securely mounted to a wide range of breakers (110/277 voltage) that fits single pole switches .3" - .6" high, .35" - .44" deep, with or without a hole. Each breaker lockout will accommodate 1 padlock with shackles up to a 9/32" diameter and includes a highly visible lockout label, "DO NOT OPERATE". Breaker Lockout is constructed from heavy-duty recycled plastic that supports sustainability initiatives and LEED certification. 3/Pack. Made in the USA.

ZING#	Dimensions	Description
7110	1"H x 2"L x .75"W	Universal Circuit Breaker Lockout, 3-Pack
7111	1"H x 2"L x 1 5/8"W	Universal Multi-Pole Breaker Lockout, 3-Pack



7110



7111



RecycLockout™ Wall Switch Lockout

Wall Switch Lockout is designed to cover a wall-mounted switch and lock the switch in either the "on" or "off" position. Lockout will accommodate 1 padlock with shackles up to 3/8" dia. and is constructed from high visible red heavy-duty recycled plastic that supports sustainability initiatives and LEED credits. Switch lockout measures 3-1/2"H x 1-1/2"W x 1/4"D. Made in the USA.

ZING#	Description
6064	Wall Switch Lockout



RecycLockout™ Plug & Cylinder Lockouts

Eco-friendly lockout devices are made from high recycled content materials. Large Plug Lockouts feature a universal fit closure accepting up to 1-1/4" dia. cord and 3"Wx5-1/2"L plugs and accommodates 3 padlocks. Small Plug Lockouts fits up to a 1/2" dia. cord and 2"Wx3"L plugs and accommodates 3 padlocks. Made in North America.

Cylinder lockout fits over neck rings up to 3-1/2" dia. and valve stems to 1-1/4" and will accommodate 3 padlocks with shackles up to 9/16" diameter. Lockout is made from high visible red recycled plastic that supports sustainability initiatives and LEED certification. Lockout measures 7"L x 5"W. Made in the USA.



7100



7105



7101

ZING#	Description
7100	Lockout Tagout, Large Plug Lockout
7105	Lockout Tagout, Small Plug Lockout
7101	Lockout Tagout, Cylinder Lockout

RecycLockout™ Valve Lockouts

Valve lockouts can accommodate three padlocks and are made from recycled materials. Cable/valve/hasp device combines the functions of several different lockout devices, such as group lockouts, gate valve lockouts, ball valve lockouts and can accommodate up to 6 locks. Made in USA.

Part#	Description
7103	Gate Valve Lockout 1 in.-2.5 in.
7104	Gate Valve Lockout 2.5 in.-5 in.
7132	Cable/Valve/Hasp Lockout Device with 6 ft. cable
7133	Cable/Valve/Hasp Lockout Device with 10 ft. cable



7103



7132

RecycLockout Devices



All hasps are made from recycled content materials. Steel and plastic combo hasps have tabs for strength and pry resistance. Plastic hasps are dielectric. Made in North America.



ZING#	Description
7106	Lockout Tagout Hasp 1 in. Steel w/ Tabs
7107	Lockout Tagout Hasp 1.5 in. Steel w/ Tabs
7127	Lockout Tagout Hasp 1 in. Aluminum
7128	Lockout Tagout Hasp 1.5 in. Aluminum
7108	Lockout Tagout Hasp 1 in. Plastic
7109	Lockout Tagout Hasp 1.5 in. Plastic
7102	Lockout Tagout Hasp-Tag Combo

Group Lockout Box



Portable group LO box assists worker protection in complex and large group maintenance and repair operations. Exceptionally rugged recycled stainless steel construction. Accepts 12 padlocks on box and 1 on the latch. Unique inner shelf helps assure extra security of stored keys. Comfortable carrying handle retracts flat for storage convenience. Side opening for ease of use and access to stored keys. Made in USA. Supports LEED certification. Dimensions: 6.25”H x 9”D x 4”W.

ZING#	Description
6061	ZING™ Group Lockout Box - Yellow
6061R	ZING™ Group Lockout Box - Red

Lockout Tagout Tags

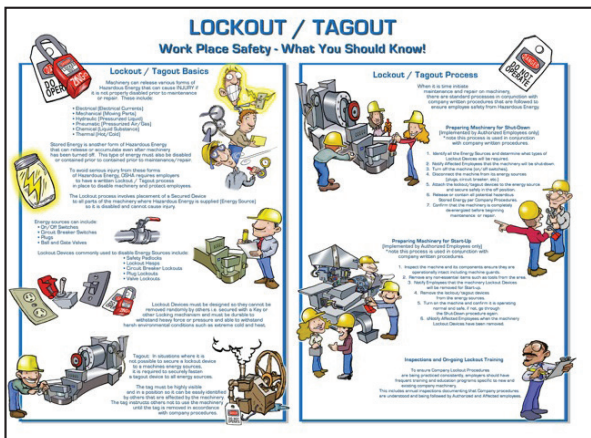
Safety Tags are made from 70 - 80% post-consumer recycled plastic. Heavy-duty safety tags are 5-3/4”Hx3”W, exceed OSHA’s 50 lb pull requirement and are packaged in 10-packs. Made in the USA. UL Validated for recycled content.



7010 7011 7012 7013

Zing#	Description
7010	Danger Do Not Operate
7011	Danger Out Of Service
7012	Blank
7013	Danger (header only)

Lockout Tagout Poster



ZING’s Lockout /Tagout eco-friendly poster provides a comprehensive overview of Lockout/Tagout procedures designed to reinforce the training employees receive. The poster includes eye-catching graphics to demonstrate key points. The poster is 18”H x 24”W and is made from rapidly renewable/biodegradable eco-poly. Made in the USA. Supports LEED certification.

ZING#	Description
6065	ZING™ Lockout/Tagout Eco-Poster

Lockout Tagout On-Site Compliance Services

ZING™ understands the costs and risks associated with a deficient lockout tagout plan and can support companies with the most comprehensive Lockout Tagout Program available. The turn-key approach used ensures zero energy state exists after following the procedural steps so employees can safely service the equipment.

FAB-PARTS		LOCKOUT-TAGOUT PROCEDURE		Document#	Revised#	Sheet#
		OSHA CFR 1910.147		ABC	DEF	
LOTO Scope: Fabrication Cell - A		Equipment #: Fab_Cell_A		Rev#:	Date: N/A	Origin Date: 4/12/11
Building: Primary Plant		Location: Fabrication Rm 201		Rev#:	Date: N/A	Origin Date: 4/12/11
CAUTION						
5 Isolation Points to be Locked and Tagged						
Price points: Take precautions and wear proper PPE when servicing.						
I. Always Perform a Machine Stop Before Locking Out/Disconnects						
II. Follow Shut-Down Sequence and Start-Up Sequence using Machine-Specific Steps Below						
STEP	Source / Magnitude	Device	Isolation Location	Isolation Method	ID	Zero-Energy Check
1	Electrical 480V	Panel	Isolation point on West side of unit.	Move electrical disconnect to OFF. Lock out.	LV-1	Always Reconfirm CP-1
2	Electrical 480V	Panel	Isolation point on West side of unit.	Move electrical disconnect to OFF. Lock out.	LV-2	Always Reconfirm CP-1.
3	Pneumatic Inlet - 120 PSI	Ball valve	Isolation point on West side of unit.	Turn valve to closed position. Lock out.	LV-3	Visually verify zero pressure status.
4	Cooling Water Inlet - 40 PSI	Ball valve	Isolation point on South side of unit.	Turn valve to closed position. Lock out.	LV-4	Visually verify zero pressure status.
5	Cooling Water Outlet - 40 PSI	Ball valve	Isolation point on South side of unit.	Turn valve to closed position. Lock out.	LV-5	Visually verify zero pressure status.
Potential Energy Gravity - 2500 LBS						
Kinetic Energy 1800 RPM						
Be sure to wait until all moving parts have come to a complete stop. If necessary, use a block of chain to prevent equipment from moving while servicing.						
Machine-Specific Reference Images:						
West Side View		West Side View		South Side View		
<p>⚠ DANGER OPENING A GUARD/INTERLOCK DOES NOT CONSTITUTE A LOCKOUT</p> <p>⚠ DANGER Your Safety is Your Responsibility.</p> <p>Page 1 of 1</p>						

ZING™ / ESC Services Lockout Tagout Compliance Package

Corporate Lockout/Tagout Policy Review and Creation

- Consultation: suggestions and customization
- Visual lockout/tagout policies and procedures
- On-going support of the system including training
- Services are guaranteed

Annual Program Auditing

- 12 month annual audit after the first year*
- Yearly log audit of the system
- Remote audit assistance/reminder check-up after first years audit

*Onsite audits included for sites with 81 or more procedures. Remote audit assistance conducted for all other sites.

- **Lockout Device Specific Assessment**
- Locks/Tags/Device assessment per specific lockout procedure
- Review of devices on hand and suggestions per new procedures
- Procedure to device matching

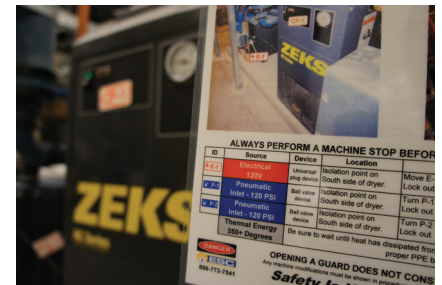
*The On-Site Facility Assessment is an additional service and is purchased separately.

Machine Specific Graphical Lockout/Tagout Procedures

- Customized for each piece of machinery required to have a procedure
- Identification of energy sources and lockout points
- Creation and testing of specific procedures
- Labeling energy sources/lockout points with visually instructive labels & tags

Training

- All groups to include: Authorized, Affected, Contractor and all others
- Consistent and comprehensive
- Effective use of visuals to include DVD's and graphical procedures



The most comprehensive solution to help companies meet the compliance issues of Lockout/Tagout (OSHA CFR1910.147)

GUARANTEED!

Zing #	Description
2755	LO/TO Compliance Package (3-10 Procedures)
2756	LO/TO Compliance Package (11-20 Procedures)
2757	LO/TO Compliance Package (21-80 Procedures)
2758	LO/TO Compliance Package (81-250 Procedures)
2759	LO/TO Compliance Package (251-500 Procedures)
2760	LO/TO On-Site Facility Assessment (includes review of current policy and procedures with recommendations on updating/creating a Corporate Policy, Procedures and Devices)

GHS! Are You Ready?

WHAT is GHS?

GHS, or Globally Harmonized System, is NOT a new OSHA regulation, but is a revised version of the original Hazard Communication Standard (CFR 1910.1200). It is intended to provide a global standard for the classification and labeling of chemicals.

WHY GHS?

Exposure to hazardous chemicals is one of the most serious dangers facing American workers today. Revising OSHA's Hazard Communication Standard will improve the quality, consistency and clarity of hazard information that workers receive. It makes it safer for workers to do their jobs and easier for employers (on a global basis) to stay competitive in a global marketplace. The new revision will align the standard with the United Nations' Globally Harmonized System of Classification and Labeling of Chemicals.

ZING™ GHS/SDS High Recycled Content SDS Products



GHS/SDS High Recycled Content SDS Binders:

ZING™ SDS Binders are manufactured in an environmentally responsible way using products that are green and support sustainability goals. Binders are constructed from 100% post consumer poly materials and are easily visible with their bright red/white colors. The SDS binders are extremely durable, chemical resistant, easy to clean and almost impossible to rip or tear. They contain 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 also available in both English as well as bilingual English/Spanish versions.

ZING#	Description	Size	ZING#	Description	Size
6030	SDS Binder	1.5" Ring English	6033	SDS Binder	1.5" Ring Bilingual
6031	SDS Binder	2.5" Ring English	6034	SDS Binder	2.5" Ring Bilingual
6032	SDS Binder	3" Ring English	6035	SDS Binder	3" Ring Bilingual



GHS/SDS High Recycled Content Portable Safety Document Case:

Take your important papers and forms with you using the ZING™ heavy gauge, 75% recycled stainless steel Portable Safety Document Kit. The entire unit can be wall mounted or carried to job site locations. This extra rugged case contains a 3-ring binder assembly that holds 300+ sheets in a bright red, readily identifiable and highly functional enclosure.

ZING#	Description	Dimensions
6046	GHS/SDS Procedure Station, Portable Metal Cabinet	13 ⁵ / ₈ "W x 12"H x 3"D



ZING™ Green products are designed to help employers and manufacturers comply with the new Global Harmonized System. At the same time, we provide an environmental and sustainable solution by using high recycled content manufactured products. Zing Green products support LEED certification.



Five Steps to a GHS Hazard Communication Program

- 1) Develop a comprehensive written Hazard Communication Plan
- 2) Inventory all chemicals
- 3) Establish and maintain a comprehensive Safety Data Sheet (SDS) program
- 4) Label all containers, pipes and tanks
- 5) Train and communicate with your employees

GHS/SDS High Recycled Content Compliance and Training Centers

Compliance and training made easier with the ZING™ Compliance and Training Centers, available in both English and Bilingual English/Spanish versions. These centers are designed to be a focal point of your training and awareness programs and comply with the new GHS/Hazard Communication requirements. Centers are constructed from virtually indestructible .060 thick 99% recycled aluminum to provide eco-friendly compliance. Supports LEED certification.



6039 6040 6041 6042 6043 6044

ZING#	Description	Dimensions
6039	GHS-SDS Compliance Center, Single Station, Includes 6030 Binder	20" x 14" x 4"
6040	GHS-SDS Compliance Center, Double Station, Includes 2 - 6030 Binders	20" x 29" x 4"
6041	GHS-SDS Training Station, Includes 6030 Binder and 10 Training Books	20" x 29" x 4"
6042	GHS-SDS Compliance Center, Single Station, Bilingual, Includes 6033 Binder	20" x 14" x 4"
6043	GHS-SDS Compliance Center, Double Station, Bilingual, Includes 2 - 6033 Binders	20" x 29" x 4"
6044	GHS-SDS Training Station, Bilingual, Includes 6033 SDS Binder and 10 Training Books	20" x 29" x 4"
2709ENG	GHS - SDS Training Booklets, English, 10/pk	8.5" x 5"
2709SPN	GHS-SDS Training Booklets, Spanish, 10/pk	8.5" x 5"



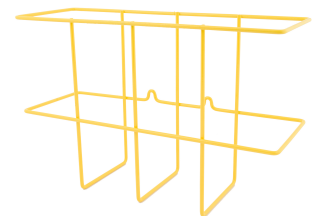
2708



6066



6067



7199

ZING#	Description	Dimensions
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
6066	Complete GHS Training Center (English), 1 GHS Training Center Station, 1 Binder with GHS Training Procedures, 1 GHS Training DVD, 10 Training Booklets	20" x 29" x 4"
6067	Complete GHS Training Center (Spanish), 1 GHS Training Center Station, 1 Binder with GHS Training Procedures, Spanish, 1 GHS Training DVD, 10 Training Booklets	20" x 29" x 4"
7199	Eco SDS Binder Holder, Wire Wall Rack, Hardware Included, features yellow powder-coating over high quality recycled steel providing increased visibility and long-lasting durability	9"H x 14" W x 4.5"D



Important Dates for Compliance

December 1, 2013: Employers must train employees on the new label elements and the new SDS (Safety Data Sheets) format.

June 1, 2015: Comply with ALL modified provisions of the final standard, with the exception that distributors may ship products labeled under the old system until 12/1/2015. (Chemical manufacturers, importers, distributors and employers)

June 1, 2016: Update alternate workplace labeling and hazard communication program as necessary, and provide additional employee training for newly identified physical or health hazards (Employers).

Transition: Comply with either the final standard, the current standard, or both. (All chemical manufactures, importers, distributors and employers)

GHS/SDS High Recycled Content SDS Station Signs

Three-sided TriView™ and two-sided V and L style signs provide 180 degrees of visibility of important messages and greatly improve the chances that critical information will be seen by employees. These unique signs are environmentally friendly and made in the USA from high quality post-consumer recycled plastic, pre-drilled and ready for mounting. They also include self-adhesive mounting pads. These signs are UL validated for high content recycled materials and also support LEED certification.

V- Style
7"H x 12"W project 5"



6049

L- Style
7"H x 7"D x 2.5"W



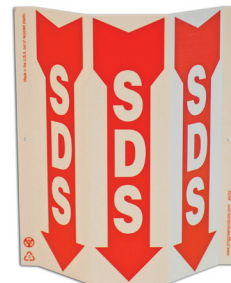
6050

Standard TriView™- 7.5"H x
20"W project 5"



6051

Slim TriView™-
12"H x 9"W project 3"



6052



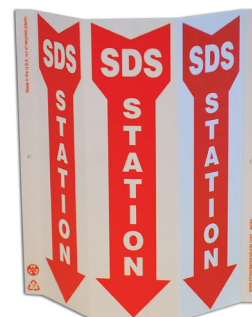
6053



6054



6055



6056



GHS/SDS Safety Eco-Signs

Protect people and the environment with eco-friendly GHS/SDS safety signs. Safety signs are made of 94% recycled aluminum; 70% post consumer recycled plastic; or polystyrene self-adhesive material, and have predrilled holes for easy mounting. These signs provide a green alternative to regular safety signs, and ALL sign materials support LEED accreditation. Signs are 10"x14" except 2677 is 14"x 10".



Plastic
Aluminum
Adhesive

2666
2666A
2666S

2667
2667A
2667S

2668
2668A
2668S

2669
2669A
2669S

2661
2661A
2661S

2662
2662A
2662S



Plastic
Aluminum
Adhesive

2663
2663A
2663S

2664
2664A
2664S

2658
2658A
2658S

2659
2659A
2659S

2660
2660A
2660S

2665
2665A
2665S



Plastic
Aluminum
Adhesive

2672
2672A
2672S

2673
2673A
2673S

2674
2674A
2674S

2675
2675A
2675S

2676
2676A
2676S

2677
2677A
2677S

GHS Posters

ZING™ GHS Posters remind employees of crucial aspects of new GHS regulations. Posters are 18"x24" and fit in all standard display frames and racks. Made in the USA. Printed on recycled plastic.

6036 Introduction to GHS (The Globally Harmonized System) poster reviews what the Globally Harmonized System is all about, why OSHA adopted the GHS, and the phase-in-dates for implementing the GHS.

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

6038 GHS Safety Data Sheets poster reviews the composition of GHS Safety Data Sheets, the information that's contained in each section and how SDS's are different from Material Safety Data Sheets.

Safety Eco-Signs

find us:



Protect people and the environment with eco-friendly safety signs. Signs are made from either 70% post-consumer recycled plastic, recycled aluminum, or self-adhesive, rapidly renewable/biodegradable eco-poly. Made in the USA. Supports LEED certification. Aluminum and Plastic are UL Validated for recycled content. Plastic and aluminum signs are pre-drilled for mounting and the plastic signs include mounting pads.

	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14
Plastic Adhesive Aluminum								
	1088 2088 1088S 2088S 1088A 2088A	1089 2089 1089S 2089S 1089A 2089A	1090 2090 1090S 2090S 1090A 2090A	1091 2091 1091S 2091S 1091A 2091A	1092 2092 1092S 2092S 1092A 2092A	1093 2093 1093S 2093S 1093A 2093A	1094 2094 1094S 2094S 1094A 2094A	1095 2095 1095S 2095S 1095A 2095A
Plastic Adhesive Aluminum								
	1096 2096 1096S 2096S 1096A 2096A	1097 2097 1097S 2097S 1097A 2097A	1098 2098 1098S 2098S 1098A 2098A	1099 2099 1099S 2099S 1099A 2099A	1100 2100 1100S 2100S 1100A 2100A	1101 2101 1101S 2101S 1101A 2101A	1102 2102 1102S 2102S 1102A 2102A	1103 2103 1103S 2103S 1103A 2103A
Plastic Adhesive Aluminum								
	1104 2104 1104S 2104S 1104A 2104A	1105 2105 1105S 2105S 1105A 2105A	1106 2106 1106S 2106S 1106A 2106A	1107 2107 1107S 2107S 1107A 2107A	1108 2108 1108S 2108S 1108A 2108A	1109 2109 1109S 2109S 1109A 2109A	1110 2110 1110S 2110S 1110A 2110A	1111 2111 1111S 2111S 1111A 2111A
Plastic Adhesive Aluminum								
	1112 2112 1112S 2112S 1112A 2112A	1113 2113 1113S 2113S 1113A 2113A	1114 2114 1114S 2114S 1114A 2114A	1115 2115 1115S 2115S 1115A 2115A	1116 2116 1116S 2116S 1116A 2116A	1117 2117 1117S 2117S 1117A 2117A	1118 2118 1118S 2118S 1118A 2118A	1119 2119 1119S 2119S 1119A 2119A
Plastic Adhesive Aluminum								
	1120 2120 1120S 2120S 1120A 2120A	1121 2121 1121S 2121S 1121A 2121A	1122 2122 1122S 2122S 1122A 2122A	1123 2123 1123S 2123S 1123A 2123A	1124 2124 1124S 2124S 1124A 2124A	1125 2125 1125S 2125S 1125A 2125A	1126 2126 1126S 2126S 1126A 2126A	1127 2127 1127S 2127S 1127A 2127A
Plastic Adhesive Aluminum								
	1128 2128 1128S 2128S 1128A 2128A	1129 2129 1129S 2129S 1129A 2129A	1130 2130 1130S 2130S 1130A 2130A	1131 2131 1131S 2131S 1131A 2131A	1132 2132 1132S 2132S 1132A 2132A	1133 2133 1133S 2133S 1133A 2133A	1134 2134 1134S 2134S 1134A 2134A	1135 2135 1135S 2135S 1135A 2135A
Plastic Adhesive Aluminum								
	1136 2136 1136S 2136S 1136A 2136A	1137 2137 1137S 2137S 1137A 2137A	1138 2138 1138S 2138S 1138A 2138A	1139 2139 1139S 2139S 1139A 2139A	1140 2140 1140S 2140S 1140A 2140A	1141 2141 1141S 2141S 1141A 2141A	1142 2142 1142S 2142S 1142A 2142A	1143 2143 1143S 2143S 1143A 2143A
Plastic Adhesive Aluminum								
	1144 2144 1144S 2144S 1144A 2144A	1145 2145 1145S 2145S 1145A 2145A	1146 2146 1146S 2146S 1146A 2146A	1147 2147 1147S 2147S 1147A 2147A	1148 2148 1148S 2148S 1148A 2148A	1149 2149 1149S 2149S 1149A 2149A	1150 2150 1150S 2150S 1150A 2150A	1151 2151 1151S 2151S 1151A 2151A
Plastic Adhesive Aluminum								
	1152 2152 1152S 2152S 1152A 2152A	1153 2153 1153S 2153S 1153A 2153A	1154 2154 1154S 2154S 1154A 2154A	1155 2155 1155S 2155S 1155A 2155A	1156 2156 1156S 2156S 1156A 2156A	1157 2157 1157S 2157S 1157A 2157A	1158 2158 1158S 2158S 1158A 2158A	1159 2159 1159S 2159S 1159A 2159A

Safety Eco-Signs

Protect people and the environment with eco-friendly safety signs. Signs are made from either 70% post-consumer recycled plastic, recycled aluminum, or self-adhesive, rapidly renewable/biodegradable eco-poly. Made in the USA. Supports LEED certification. Plastic and aluminum are UL Validated for recycled content. Plastic and aluminum signs are pre-drilled for mounting and the plastic signs include mounting pads.

	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14	7x10 10x14
	1077 2077	1078 2078	1079 2079	1080 2080	1081 2081	1082 2082	1083 2083
Plastic	1077S 2077S	1078S 2078S	1079S 2079S	1080S 2080S	1081S 2081S	1082S 2082S	1083S 2083S
Adhesive	1077A 2077A	1078A 2078A	1079A 2079A	1080A 2080A	1081A 2081A	1082A 2082A	1083A 2083A
Aluminum							

	1085 2085	1086 2086	1087 2087
Plastic	1085S 2085S	1086S 2086S	1087S 2087S
Adhesive	1085A 2085A	1086A 2086A	1087A 2087A
Aluminum			

ENVIRONMENTAL CLAIMS VALIDATION
ZING SAFETY ECO-SIGNS CONTAIN A MINIMUM OF 70% RECYCLED CONTENT

Glow-In-The-Dark Fire Extinguisher Backplate

Fire Extinguisher backplate features a glow in the dark surface that helps locate your extinguisher quickly. Rugged high recycled PCW content plastic construction. Has 4 mounting holes and rectangular cutout to install easily. Mounts in back of extinguisher for high visibility, but low profile. *Fire extinguisher not included.*



ZING#	Description	Dimensions
2671	Glow-in-the-dark fire extinguisher backplate	24" H x 12.5" W

Safety Tags

Safety Tags are made from 70 - 80% post-consumer recycled plastic. Heavy-duty safety tags are 5-3/4"H x 3"W, exceed OSHA's 50 lb pull requirement and are packaged in 10-packs. Made in the USA. UL Validated for Recycled Content.

7010	7011	7012	7013	7014	7015	7016	7017	7018	7019

Safety Tag Center

Features 8 extra tough custom hooks designed specifically for tags. Designed to be located by heavy tag usage areas. Green eco-friendly plastic is made to attract attention and encourage use. Mounts quickly with 4 pre-drilled holes. Tags available separately (not included). Made in USA. Supports LEED certification.



ZING#	Description	Dimensions
2670	Safety Tag Center 8-Hook	15" H x 15" W

Safety Eco-Signs: Projecting



ENVIRONMENTAL
CLAIMS
VALIDATION

✓ ZING SAFETY TRI-VIEW SIGNS CONTAIN
A MINIMUM OF 70% RECYCLED CONTENT

find
us:



Eco-friendly projecting wall signs provide better visibility over flat signs for important safety or informational communication. Signs are made from high quality post-consumer recycled plastic and are predrilled for easy mounting. Made in the USA. All signs support LEED certification and are UL Validated for recycled content. Mounting pads included.

Three-sided TriView™ signs offer 180° visibility of important messages and greatly improve the chances that critical sign information will be seen by employees or customers. The unique design is environmentally friendly and made in the USA from high quality post-consumer recycled plastic. Pre-drilled for mounting and also include self-adhesive mounting pads. UL Validated for Recycled Content. Made in the USA. Supports LEED accreditation.

Standard TriView™ signs are 7.5"H x 20"W & project 5". Slim signs are 12"H x 9"W & project 3". V-Style is 7"H x 12"W x project 5". L-style is 7"H x 7"W. Corner Style is 10" x 10".

*10+ hour glow-in-the-dark versions exceed ASTM E 2072-00 standards



Description	V	L	Corner	TriView	Slim
Fire Extinguisher	2516	2517	2634	3052	4052
Fire Extinguisher - GLOW*				3052G	4052G
Eye Wash	2518	2519	2636	3054	4054
Eye Wash - GLOW*				3054G	4054G
First Aid	2520	2521	2638	3056	4056
First Aid - GLOW*				3056G	4056G
First Aid Station	2522	2523			
MSDS Info	2524	2525			
Right To Know Information	2526	2527			
Safety Shower	2528	2529	2641	3059	
Safety Shower - GLOW*				3059G	
Spill Response Equipment	2530	2531			
Restroom Men	2532	2533			
Phone	2534	2535			
Rest Rooms	2536	2537	2642	3060	4060
Rest Rooms - Bilingual				3061	
Severe Weather Shelter	2540	2541	2639	3057	
Severe Weather Shelter - GLOW*				3057G	
Tornado Shelter	2542	2543			
Open Door Slowly	2544	2545			
OSHA Info	2546	2547			
Restroom Women	2548	2549			
Emergency Exit Only	2550	2551			
Fire Alarm	2552	2553			
Fire Blanket	2554	2555			
Fire Equipment	2556	2557			
Fire Hose	2558	2559			
Slow Pedestrian Area	2560	2561			
AED	2562	2563	2637	3055	4055
AED - GLOW*				3055G	4055G
Emergency Shut Off	2564	2565			
Exit	2566	2567			
Exit Left Arrow	2568	2569			
Lockout Safety Center	2570	2571			

Description	V	L	Corner	TriView	Slim
No Smoking	2572	2573			
No Smoking Beyond This...	2574	2575			
Authorized Personnel Only	2576	2577			
Fire Door Do Not Block	2578	2579			
Not An Exit	2580	2581			
Restricted Area	2582	2583			
To Use Fire Extinguisher...	2584	2585			
Check Mirror For Traffic...	2586	2587			
Chemical Storage Area	2588	2589			
Caution Door Swings Open	2590	2591			
Emergency Escape Respirator	2592	2593			
Eye Protection Required	2594	2595			
Forklift Traffic	2596	2597			
Caution Hardhat Area	2598	2599			
Hearing Protection Required	2600	2601			
MSDS	2602	2603	2640	3058	4058
Spill Station	2604	2605			
Radiation Hazard	2606	2607			
Warning BioHazard	2608	2609			
Please Recycle	2610	2611			
Smoking Area	2612	2613			
Fire Extinguisher Bilingual	2614	2615	2635	3053	
Fire Extinguisher Bilingual - GLOW*				3053G	
Eye Wash Bilingual	2616	2617			
Safety Shower Bilingual	2618	2619			
First Aid Bilingual	2620	2621			
Tornado Shelter Bilingual	2622	2623			
Severe Weather Bilingual	2624	2625			
AED Bilingual	2626	2627			
Fire Hose Bilingual	2628	2629			
Fire Alarm Bilingual	2630	2631			
Fire Exit Bilingual	2632	2633			
Hand Wash Station				3062	4062
Hand Wash Station - Bilingual				3063	










Eco-Parking Signs



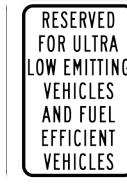





- 99% Recycled .080" Aluminum (80% Post-Consumer)
- Exceed EPA's Recommended Recovered Materials Content Levels for Signage
- 3M™ Reflective Sheeting
- UL Validated for Recycled Content & Supports LEED Certification
- Meets MUTCD Standards
- Standard Size is 18"H x 12"W Except as noted
- Pre-Drilled Holes for Easy Mounting
- EGP = Engineered Grade Prismatic
- HIP = High Intensity Prismatic

							12 x 12 	12 x 12 	12 x 12 
EGP	2212	2213	2209	2286	2287	2214	2217	2211	2210
HIP	2350	2351	2352	2353	2354	2357	2348	2349	2358

									
EGP	2277	2278	2268	2236	2272	2273	2490	2492	2204
HIP	2367	2368	2340	2339	2373	2374	2491	2493	2375

									
EGP	2279	2271	2280	2281	2496	2488	2206	2274	2275
HIP	2370	2369	2371	2372	2497	2489	2378	2377	2376

									
EGP	2283	2506	2508	2502	2276	2202	2282	2205	2203
HIP	2384	2507	2509	2503	2383	2381	2382	2380	2379

					12 x 18 	12 x 18 	12 x 18 	12 x 18 
EGP	2238	2644	2645	2486	2504	2500	2498	2494
HIP	2303			2487	2505	2501	2499	2495

									
EGP	2462	2284	2285	2218	2216	2197	2207	2208	2196
HIP		2343	2344	2345	2386	2366	2355	2356	2385

									
EGP - 6"H x 12"W	2215	2200	2199	2291	2288	2290	2201	2289	2198
HIP - 6"H x 12"W	2346	2363	2364	2365	2359	2362	2360	2361	2347

Handicapped Parking State Specific ADA Signs

ADA Handicapped Parking Signs comply with specific state law requirements and designate access to handicap spaces and mark specific parking spots. Signs are printed on heavy duty, rust free .080 recycled aluminum (90% post-consumer) using 3M reflective engineer grade sheeting for higher visibility. Recycled materials are UL Validated for recycled content and support sustainability initiatives and LEED Certification. All signs are predrilled top and bottom for easy mounting. Made in the USA.



State	Alabama	Arkansas	N/A	N/A	California	Connecticut	Connecticut	Florida	S. Florida
Size	18"x12"	18"x12"	18"x12"	18"x12"	24"x12"	24"x12"	24"x12"	18"x12"	18"x12"
Part Number	2678	2679	2680	2681	2682	2683	2684	2685	2686



State	Georgia	Hawaii	State Permit	Massachusetts	Minnesota	Missouri	Missouri	Missouri	Nevada
Size	18"x12"	18"x12"	18"x12"	18"x12"	18"x12"	18"x12"	6"x12"	6"x12"	18"x12"
Part Number	2687	2688	2689	2690	2691	2692	2693	2694	2695



State	New Jersey	N. Carolina	N. Carolina	N. Carolina	Permit	Permit	Pennsylvania	Tennessee	Texas
Size	12"x10"	26"x12"	26"x12"	9"x12"	18"x12"	6"x12"	18"x12"	18"x12"	24"x12"
Part Number	2696	2697	2698	2699	2700	2701	2702	2703	2704



State	Virginia	Washington	Wyoming
Size	18"x12"	18"x12"	18"x12"
Part Number	2705	2706	2707

How Many Handicapped Spaces Do I Need?

# Parking Spaces	Min. # of Reserved	# Parking Spaces	Min. # of Reserved	# Parking Spaces	Min. # 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 plus 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 and decals can be placed on the inside of windows. Made from high quality 70% post-industrial recycled polystyrene with UV resistant inks. Made in the USA.



Size	6"x6"	6"x6"	6"x6"	6"x6"	6"x6"
Sticker (2/pk)	2712	2714	2716	2718	2720
Decal (2/pk)	2713	2715	2717	2719	2721

Eco-Traffic Signs



ENVIRONMENTAL
**CLAIMS
VALIDATION**

✓ ZING SAFETY ECO-SIGNS CONTAIN A
MINIMUM OF 70% RECYCLED CONTENT

EGP = Engineer Grade Prismatic

HIP = High Intensity Prismatic

DG = Diamond Grade Fluorescent Yellow/Green

For high visibility applications like school and pedestrian crossing.



	HIP EGP	HIP EGP	HIP	HIP EGP	HIP	HIP EGP
12X12	2430 2480					
18X18	2292 2250	2322 2245				
24X24	2341 2232	2323 2257		2294 2229	2436	2299 2234
30X30	2342 2231	2324 2244	2429	2295 2242		
36X36	2293 2230	2325 2243		2388 2481		



	HIP	HIP	HIP	HIP	HIP EGP	HIP
24X24	2415	2416	2417	2414	2296 2251	2398
30X30					2297 2228	



	HIP EGP	HIP EGP	HIP EGP	HIP EGP	HIP	HIP EGP DG(G)
24X24	2332 2239	2330 2260	2326 2222		2443	n/a 2240 2446
30X30	2333 2262	2331 2261	2327 2258	2329 2259		2387 2269 2449



	HIP	HIP	HIP	HIP	HIP EGP	HIP EGP DG(G)
24X24	2421	2424	2410	2390		2318 2221 2452
30X30					2328 2219	2319 2220 2448



	HIP	HIP	HIP	HIP	HIP	HIP DG
24X24		2441	2440	2442	2439	2394 2456
30X30	2432					



	HIP EGP	HIP EGP	HIP EGP	HIP EGP	HIP EGP	HIP EGP
24X24						2300 2248
30X30	2336 2265	2337 2266	2338 2267	2335 2264	2334 2263	

Eco-Traffic Signs

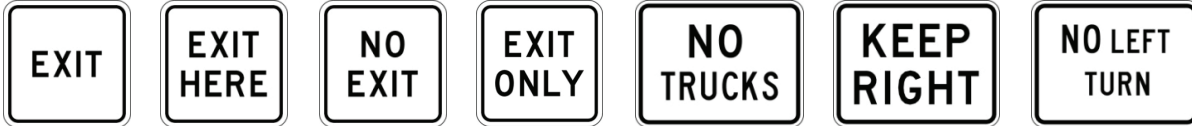
EGP = Engineer Grade Prismatic
HIP = High Intensity Prismatic

DG = Diamond Grade Fluorescent Yellow/Green
 For high visibility applications like school and pedestrian crossing.

find us:



	HIP	HIP	HIP	HIP EGP	HIP	HIP	HIP
18X18	2401	2400	2402	2301 2246	2406	2407	2403



	HIP	HIP	HIP	HIP EGP	HIP EGP	HIP	HIP
18X18	2405	2404	2412	2302 2247			
24X18					2420 2485	2408	2416



	HIP	HIP	HIP EGP	HIP EGP			
12X6	2393	2391					
36X24			2389 2482				
30X18			2298 2233				
48X30				2315 2254	DG	DG	DG
12X36					2453	2454	2450



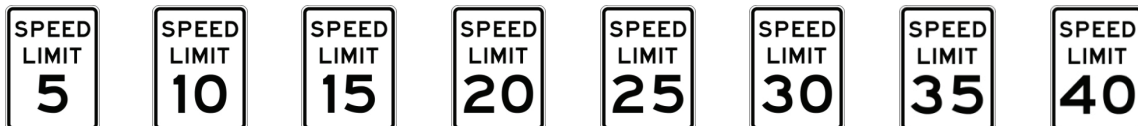
	HIP EGP	HIP	HIP	HIP	HIP	HIP	HIP	HIP EGP
12X12							2419	
18X24	2317 2249	2397	2445	2444				2321 2256
12X18					2427	2426		2320 2255



	HIP	HIP	HIP	HIP	HIP EGP	DG	DG	HIP
24X18	2433	2392	2411	2435	2422 2458	2455		
30X18							2457	
24X12								2423



	HIP	HIP EGP	HIP EGP	HIP EGP	HIP EGP	HIP EGP	HIP	HIP
24X18	2409	2312 2227	2313 2226	2310 2195	2311 2253	2314 2225	2418	2428

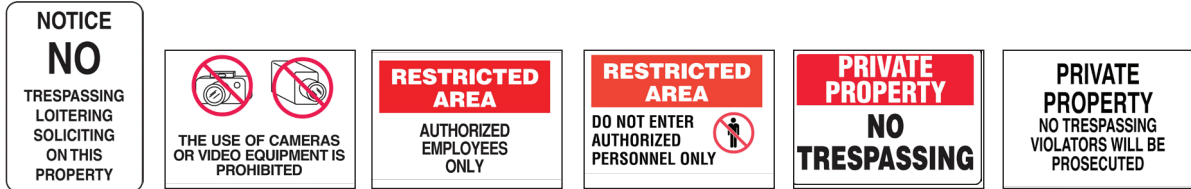


	HIP EGP	HIP EGP	HIP EGP	HIP EGP	HIP EGP	HIP EGP	HIP	HIP
24X18	2304 2270	2305 2237	2306 2235	2307 2223	2308 2224	2309 2252	2437	2438

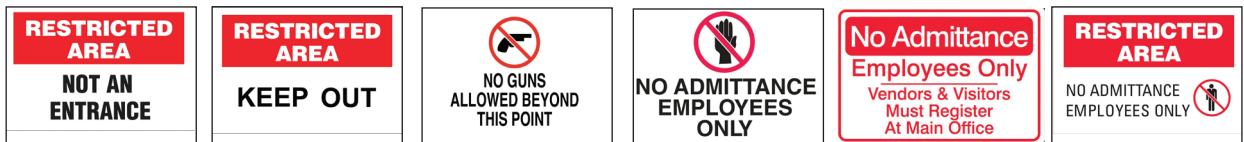
Security Signs/Stickers/Decals

Security Signs communicate critical security information to employees, customers and visitors. Signs are made from heavy-duty, weather-resistant 90% post-consumer recycled aluminum. Materials are UL Validated for recycled content and support sustainability initiatives and LEED Certification. All signs are pre-drilled top and bottom for easy mounting and measure 10" x 14" unless otherwise noted.

Made in the USA.



Size	14" x 10"	10" x 14"	10" x 14"	10" x 14"	10" x 14"	10" x 14"
Part Number	2737	2738	2739	2740	2741	2742



Size	10" x 14"	10" x 14"	10" x 14"	10" x 14"	10" x 14"	10" x 14"
Part Number	2743	2744	2745	2746	2747	2748



Size	10" x 14"	10" x 14"	10" x 14"	10" x 14"	10" x 14"	10" x 14"
Part Number	2749	2750	2751	2752	2753	2754

Security Stickers and Decals communicate critical security information to employees, customers and visitors. Stickers can be applied to doors, walls or the outside of windows and window decals can be placed on the inside of windows. Stickers and decals are made from high quality 70% post-industrial recycled polystyrene with UV resistant inks that support sustainability initiatives and LEED Certification. Stickers and Decals measure 5" x 7" or 4" x 4" and include 2/pkg. Made in the USA.



Size	5" x 7"	7" x 5"	7" x 5"	4" x 4"	5" x 7"	5" x 7"
Sticker (2/pkg)	2761	2763	2765	2771	2767	2769
Decal (2/pkg)	2762	2764	2766	2772	2768	2770

Zing Green@Work™ signs are available in a variety of sizes and formats to meet applications throughout the facility. The signs are organized around different green opportunity areas of the building. The 5”H x 3”W mini-signs are ideal for locating above light switches and water taps. Standard 7”H x 10”W signs are ideal for normal viewing applications. The larger 14”H x 10”W are better suited for large open areas where longer viewing distances apply.

Tri-View™ signs offer true 180-degree visibility and are available for legends that designate or mark areas. TriView™ signs are 7.5”H x 20”W and project 5”. TriView™ Slim signs are 12”H x 9”W and project 3”.

Signs are made in the USA from high quality post-consumer recycled plastic and support LEED certification. UL Validated for recycled content. Signs supplied with mounting pads.

Lobby

Size: 7" x 10" Part #: 1000	Size: 7" x 10" Part #: 1002	Size: 7" x 10" Part #: 1003	Size: 7" x 10" Part #: 1004	Size: 7" x 10" Part #: 1005

Sign and Poster Frames



Frames for signs and posters. Made in the USA out of recycled materials.

Size	Part #
7" x 10"	6001
14" x 10"	6002
22" x 16"	6003

Office / General

Size: 5" x 3" Part #: 0006 7" x 10" Part #: 1006	Size: 7" x 10" Part #: 1007 TriView: 3007	Size: 7" x 10" Part #: 1008	Size: 7" x 10" Part #: 1009 TriView: 3009	Size: 7" x 10" Part #: 1010 TriView: 3010	Size: 7" x 10" Part #: 1011 TriView: 3011	Size: 7" x 10" Part #: 1012

Break Room / Lunch Room

Size: 7" x 10" Part #: 1028 14" x 10" Part #: 2028 TriView: 3028	Size: 7" x 10" Part #: 1029	Size: 7" x 10" Part #: 1030 14" x 10" Part #: 2030 TriView: 3030	Size: 7" x 10" Part #: 1031 14" x 10" Part #: 2031 TriView: 3031	Size: 7" x 10" Part #: 1032	Size: 7" x 10" Part #: 1033 14" x 10" Part #: 2033 TriView: 3033	Size: 5" x 3" Part #: 0034 7" x 10" Part #: 1034

Copy / Print / Mail

Size: 7" x 10" Part #: 1013	Size: 7" x 10" Part #: 1014	Size: 7" x 10" Part #: 1016	Size: 7" x 10" Part #: 1017	Size: 7" x 10" Part #: 1018	Size: 7" x 10" Part #: 1019	Size: 7" x 10" Part #: 1020
Size: 7" x 10" Part #: 1021 14" x 10" Part #: 2021 TriView: 3021	Size: 7" x 10" Part #: 1022 14" x 10" Part #: 2022 TriView: 3022	Size: 7" x 10" Part #: 1024 14" x 10" Part #: 2024 TriView: 3024	Size: 7" x 10" Part #: 1026 14" x 10" Part #: 2026 TriView: 3026	Size: 7" x 10" Part #: 1023	Size: 7" x 10" Part #: 1068 14" x 10" Part #: 2068	

Environment Signs & Posters

Manufacturing



Size	Part #
7" x 10"	1035
14" x 10"	2035



Size	Part #
7" x 10"	1036
14" x 10"	2036



Size	Part #
7" x 10"	1037
14" x 10"	2037



Size	Part #
7" x 10"	1038
14" x 10"	2038



Size	Part #
7" x 10"	1039
14" x 10"	2039
TriView	3039



Size	Part #
7" x 10"	1040
14" x 10"	2040



Size	Part #
TriView-Slim	4039



Size	Part #
7" x 10"	1041
14" x 10"	2041
TriView	3041



Size	Part #
7" x 10"	1042
14" x 10"	2042



ZING GREEN@WORK ENVIRONMENTAL SIGNS CONTAIN A MINIMUM OF 70% RECYCLED CONTENT

Signs supplied with mounting pads

Warehouse



Size	Part #
7" x 10"	1043
14" x 10"	2043



Size	Part #
7" x 10"	1044
14" x 10"	2044



Size	Part #
7" x 10"	1045
14" x 10"	2045



Size	Part #
7" x 10"	1046
14" x 10"	2046
TriView	3046



Size	Part #
7" x 10"	1047
14" x 10"	2047
TriView	3047



Size	Part #
7" x 10"	1048
14" x 10"	2048



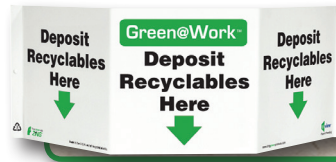
Size	Part #
7" x 10"	1049
14" x 10"	2049



Size	Part #
7" x 10"	1050
14" x 10"	2050



Size	Part #
7" x 10"	1051
14" x 10"	2051



TriView™ Signs

Signs are visible from 3 angles, ensuring they get noticed.

Rely on these unique, informative and fun posters to reinforce green daily work habits. All posters are 22"H x 16"W and are printed on high quality, tear-resistant post-consumer recycled plastic. Made in the USA. UL Validated for recycled content.



Lobby
5001



Office - General
5002



Copy / Print / Mail
5003



Break Room / Lunch Room
5004



General - Energy Savings
5005



Manufacturing
5006



Warehouse
5007



Mission Statement
5008

Self-Adhesive Signs & Labels



ENVIRONMENTAL
CLAIMS
VALIDATION

ZING LEAN@WORK SIGNS CONTAIN
MINIMUM OF 70% RECYCLED CO

find us:



Clearly mark recycle containers with "green" signs and labels for easier waste management. Help prevent mixed recycling and sorting by identifying specific containers or areas for each waste material. Eco-friendly self-adhesive labels and signs easily mount to bins, trash receptacles, tilt trucks, bulk boxes and walls. Recycle labels/signs are printed on a break-through green material that is compostable and made from renewable resources.

Size							
7"H X 5"W	0009S	0021S	0022S	0024S	0026S	0028S	0030S
7"H X 10"W	1009S	1021S	1022S	1024S	1026S	1028S	1030S
14"H X 10"W	2009S	2021S	2022S	2024S	2026S	2028S	2030S
Size							
7"H X 5"W	0031S	0041S	0046S	0047S	0049S	0050S	0068S
7"H X 10"W	1031S	1041S	1046S	1047S	1049S	1050S	1068S
14"H X 10"W	2031S	2041S	2046S	2047S	2049S	2050S	2068S

Lean@Work™ Signs

Lean@Work™

Communicate and reinforce Lean work practices with eco-friendly Lean@Work™ signs. Ideal for the shop floor, training rooms or break areas to keep Lean training top of mind. Made from post-consumer recycled plastic and include adhesive mounting pads. All signs are 10"Hx14"W except 2184-2186 which are 14"Hx10"W. Made in USA and supports LEED certification.

2160	2161	2162	2163	2164	2165	2166	2167
2168	2169	2170	2171	2172	2173	2174	2175
2176	2177	2178	2179	2180	2181	2182	2183
2184	2185	2186	2187	2188	2189	2190	2191

Universal-Mount Eco Glove Dispensers

All Eco-Dispensers are made from .150" thick 100% recycled PETG providing a more durable and eco-friendly alternative to acrylic dispensers. Single, double and triple dispensers are available in clear and white. Optional magnet mounts allow easy placement for use on filing cabinets, storage cabinets, metal doors, etc. One magnet required for single, two for double and three for triple dispensers. Made in the USA.



Triple-Box Dispenser, White
7225



Double-Box Dispenser, White
7224



Single-Box Dispenser, Clear
7220

- All Dispensers Mount Either Vertically or Horizontally
- Optional Magnet Mount for Metal Surfaces

Order 1 for single, 2 for double, 3 for triple

Part #	Description	Length	Width	Height
7220	Glove Dispenser-Single Box, Clear	10.5"	6.0"	4.0"
7221	Glove Dispenser-Double Box, Clear	10.5"	12.0"	4.0"
7222	Glove Dispenser-Triple Box, Clear	10.5"	16.0"	4.0"
7223	Glove Dispenser-Single Box, White	10.5"	6.0"	4.0"
7224	Glove Dispenser-Double Box, White	10.5"	12.0"	4.0"
7225	Glove Dispenser-Triple Box, White	10.5"	16.0"	4.0"
7226	Optional Magnet Mount	10.0"	5.0"	.125"



Eco Fire Blanket

Flame-resistant, oversized blanket can be used to smother flames and cover injured victims. Both the blanket and hanging tote bag are made from 100% recycled materials. Ideal for Emergencies in First Aid Stations, Disaster Kits, Plants, Offices, Schools, Fire Trucks, Police Cars, Utility Trucks, Ambulances and Rescue Vehicles. Sold as a set. Blanket size is 96"x60" and the complete kit size is 23"x23"x4".

Part #7230



Safety Eco-Health Posters



5010



5011

Safety Posters are made from 70 - 80% post-consumer recycled plastic. Posters are 22"H x 16"W and include adhesive mounting pads. Made in the USA. UL Validated for Recycled Content.



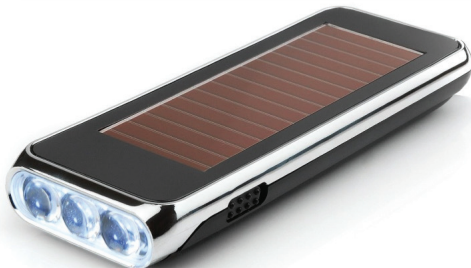
7006

Industrial Can Crusher

Save time, money and space with the Zing Industrial Can Crusher that crushes 12 oz. aluminum cans with less effort than standard can crushers.

ZING#	Description
7008	Industrial Can Crusher Kit Includes Can Crusher, Collection Barrel & Projecting Sign
7006	Industrial Can Crusher and Sign
7007	Industrial Can Crusher Collection Barrel (48 can capacity)

ZING™ LED Dual Power Flashlight



Ideal primary or back-up flashlight when 100% ready-to-go status is needed. The dual charging functionality using the built-in solar panel and pull string means this flashlight is always ready to go with no batteries to replace. Reliability and performance are enhanced with three super bright LEDs that never need replacing. Built-in high efficiency lithium storage battery allows you to charge over and over performing well even in cold weather. Weather resistant/splash proof. Ultra-thin design fits neatly in a pocket, tool box or emergency kit. Unit size: 5" x 2" x 1/2".

Part #7227

Clean up spills the sustainable way with ZING™ Eco-Spill products. Heavy duty sorbents feature needle-punched polypropylene casing and high recycled content fill. Available in multiple sizes of pads, rolls, socks, booms and pillows for maintenance, oil-only and chemical spills.

PORTABLE/TRUCK SPILL KIT – Oil Only

Portable/Truck Spill Kits are designed to absorb hydrocarbons such as oil, gasoline, diesel fuel, hydraulic fluids and other petroleum based fluids while repelling water. These products float in water even when fully saturated. A clear storage zipper bag allows you to SEE what's in your kit and allows easy access to the contents. Includes leak repair, absorbents and basic personal protective equipment in a single convenient kit.

ZING#	Description
7186	Truck Petroleum Spill Kit - 15"x18"x4" Bag

Contents: 2-3"x4' Socks, 20-15"x18" Mats, 1-Jar 3B Putty, 1-Set of 9 Plugs, 1-Pair Goggles, 1-Pair Nitrile Gloves, 2-Disposal Bags



OIL ONLY PRODUCTS – Recycled Polypropylene

ZING™ Oil-Only products are designed to absorb hydrocarbons such as oil, gasoline, diesel fuel and kerosene while repelling water. Pillows, snakes and booms are filled with highly absorbent polypropylene fibers and have a loop for easy retrieval and deployment. A needle-punched skin draws the fluid to the center so it won't leak out. These products float in water, even when fully saturated. Deploy them on a body of water, in rinse tanks or in oil-water separators. Will not tear, fall apart or shed filler material. Overlap multiple booms together to form any length using their heavy duty rope loops.

ZING#	Description	Gallons/ Sorbed/Pkg
7166	3"x4' Oil Only Sock - Recycled Polypropylene - 12/case	13
7167	3"x4' Oil Only Sock - Recycled Polypropylene - 30/case	32
7168	17"x17" Oil Only Pillow, Recycled Polypropylene - 16/case	22
7169	8"x11" Oil Only Pillow, Recycled Polypropylene - 30/case	13
7170	10"x10" Oil Pillows & Pans, 10 Pans, 20 Pillows	12
7171	4"X10' Oil Booms 3/bale	17
7172	5"x10" Oil Booms 4/bale	29



MAINTENANCE PRODUCTS – Recycled Cellulose

Designed to be the all-purpose general absorbent product, they will handle most common industrial fluids such as water, oil, coolants, inks, dyes and non-aggressive chemicals. ZING™ Maintenance absorbents are designed with a hairy skin of inert, non-woven polypropylene fabric for immediate wicking action, continually drawing the fluid to the center of the material. They are lightweight, yet strong and non-abrasive, great for use around equipment!

ZING#	Description	Gallons/ Sorbed/Pkg
7178	3"x4' Maintenance Sock, Recycled Cellulose - 20/case	25
7179	3"x4' Maintenance Sock, Recycled Cellulose - 40/case	50
7180	3"x18" Maintenance Sock, Recycled Cellulose - 30/case	13
7181	4"X10' Maintenance Boom, Recycled Cellulose - 4/bale	21
7182	17"x17" Maintenance Pillow, Cellulose - 18/case	28
7183	17"x24" Maintenance Pillow, Cellulose - 15/case	34
7184	8"x11" Maintenance Pillow, Cellulose - 30/case	18
7185	10"x10" Maintenance Pillows & Pans, 10 Pans, 20 Pillows	12



NEW >>>



UNIVERSAL ROLLS AND PADS– Recycled Polypropylene

The mistake-proof response to aggressive fluid drips, leaks or spills, including: acids, caustics, solvents, toxic liquids and aggressive chemicals. High absorbency pads and rolls are made from meltblown polypropylene that is thermally bonded on both sides with fine fiber fabric to provide strength, fast absorbency and durability. The gray color masks spills and dimpled material reduces linting. Pads and rolls have perforations every 9" for easy use.

ZING#	Description	Qty.	Gallons/Sorbed/Pkg
7193	Spill Pads, Universal 16"x18" Heavy Wgt	100 pads	28 gal.
7194	Spill Roll, Universal 28"x150' Heavy Wgt	1 roll	47 gal.
7195	Spill Pads, Universal 16"x18" Medium Wgt	100 pads	23 gal.
7196	Spill Roll, Universal 28"x150' Medium Wgt	1 roll	40 gal.
7197	Spill Pads, Universal 16"x18" Light Wgt	200 pads	31 gal.
7198	Spill Roll, Universal 28"x300' Light Wgt	1 roll	55 gal.

OIL ONLY ROLLS AND PADS– Recycled Polypropylene

ZING™ Oil-Only products are designed to absorb hydrocarbons such as oil, gasoline, diesel fuel and kerosene while repelling water. High absorbency pads and rolls are made from meltblown polypropylene that is thermally bonded on both sides with fine fiber fabric to provide strength, fast absorbency and durability. Pads and rolls are dimpled to reduce linting and are perforated every 9" for easy use.

ZING#	Description	Qty.	Gallons/Sorbed/Pkg
7187	Spill Pads, Oil Only 16"x18" Heavy Wgt	100 pads	27 gal.
7188	Spill Roll, Oil Only 28"x150' Heavy Wgt	1 roll	46 gal.
7189	Spill Pads, Oil Only 16"x18" Medium Wgt	100 pads	22 gal.
7190	Spill Roll, Oil Only 28"x150' Medium Wgt	1 roll	39 gal.
7191	Spill Pads, Oil Only 16"x18" Light Wgt	200 pads	30 gal.
7192	Spill Roll, Oil Only 28"x300' Light Wgt	1 roll	53 gal.



UNIVERSAL SPILL PRODUCTS– Recycled Polypropylene

The mistake-proof response to aggressive fluid drips, leaks or spills, including: acids, caustics, solvents, toxic liquids and aggressive chemicals like hydrofluoric acid. Lightweight and easy to store yet strong and durable, their needle-punched skin provides strong wicking action, quickly soaking up fluids and keeping them inside. Hand-sewn loops make it easy and safe to retrieve and are perfect for lab use or around hazardous fluids and storage.



ZING#	Description	Gallons/Sorbed/Pkg
7173	3"x4' Universal Sock, Recycled Polypropylene - 12/case	12
7174	3"x4' Universal Sock, Recycled Polypropylene - 30/case	30
7175	17"x17" Universal Pillow, Recycled Polypropylene - 16/case	16
7176	8"x11" Universal Pillow, Recycled Polypropylene - 30/case	9
7177	4"x10' Universal Boom, Recycled Polypropylene - 3/bale	12



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