



ACCUFORM®

INFORM, PROTECT, & MOTIVATE

MORE THAN
175,000
STOCK & CUSTOM
SOLUTIONS



FACILITY IDENTIFICATION SURVEY

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10 SOLUTIONS FOR OSHA'S TOP 10

Here is OSHA's list of the top 10 standards most frequently cited for safety violations. Far too many preventable injuries and illnesses occur in the workplace, and our team at Accuform works hard to provide solutions to assist with proper compliance.

1



Fall Protection

Keep fall protection readily available to help protect workers.

Store-Boards™

2

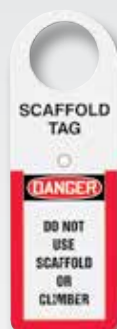


Hazard Communication

Comply with haz-com requirements and prepare for GHS provisions.

Compliance Centers

3



Scaffolding

Increase jobsite safety with simple safety notifications.

Scaffold Tags

4



Respiratory Protection

Prevent entry into areas where dangerous gases may be present.

*Respiratory Signs & Labels
ISO Signs & Labels*

5



Ladders

Raise awareness about ladder and stairway safety to prevent accidents.

Ladder Shield™ Wraps

6



Machine Guarding

Post warning signs and labels to warn employees of potential machine guarding hazards.

*Machine Guarding
Signs & Labels
CEMA Labels*

7



Powered Industrial Trucks

Help avoid accidents in and around forklifts.

Slip-Gard™ Floor Signs

8



Electrical – Wiring Methods

Be aware of dangers associated with electrical hazards.

Arc Flash Signs & Labels

9



Lockout/Tagout

When in doubt, lock out equipment. Protect workers from accidental start-up.

*STOPOUT® Gate Valve
Lockouts*

10



Electrical – General Requirements

Proper identification can lead to a safer, more compliant workplace.

*High Voltage
Signs & Labels*

Stock Safety Signs & Labels

Our stock signs and labels are ready-to-ship ... today. Safely made in the USA!

ANSI STYLE ▼



OSHA STYLE ▼



ANSI ISO ▲

DANGER
RED

Indicates a hazardous situation that, if not avoided, **will** result in **death or serious injury**.

OSHA



ANSI



WARNING
ORANGE

Indicates a hazardous situation that, if not avoided, **could** result in **death or serious injury**.

OSHA



ANSI



CAUTION
YELLOW

Indicates a hazardous situation that, if not avoided, **could** result in **minor or moderate injury**.

OSHA



ANSI



NOTICE
BLUE

Indicates information considered important but not hazard-related.

OSHA



ANSI



SAFETY FIRST
GREEN

Indicates specific safety-related instructions or procedures that are related to safe work practices.

OSHA



ANSI



OSHA STYLE

Traditional OSHA-style signs and labels are the most widely recognized design format in industry. They use upper case lettering, and the message is generally centered underneath the header. This standardized sign format continues today to be the choice for selecting messages in safety signs.



ANSI STYLE

Newer ANSI-style signs and labels are gaining in popularity and are recognized by OSHA as an acceptable safety notification device. Signs often include a visual alert symbol (triangle with an exclamation point!), a large symbol, and left-justified upper and lower case message lettering. These signs are clearly visible and provide concise safety alert messages.



Visibility Chart

A sign not seen is an opportunity lost. Give your sign the exposure it demands. Quickly inform the reader about your important message – no matter how close or far away they may be.

HOW TO USE THIS CHART:



VIEWING DISTANCE		
30'	10 5" W Sign	16 8" W Sign

STEP

1

Determine your desired viewing distance.

STEP

2

Count the number of letters and spaces in the longest line of your message.

STEP

3










Find that number in the row next to your desired viewing distance. Below that number is the approximate sign width.

VIEWING DISTANCE	NUMBER OF LETTERS (AND SPACES) IN LONGEST LINE OF MESSAGE										LETTER SIZE
30'	10 5" W Sign	16 8" W Sign	18 10" W Sign	22 12" W Sign	29 14" W Sign	34 18" W Sign	40 20" W Sign	49 24" W Sign	51 28" W Sign	67 36" W Sign	3/4"
40'	7 5" W Sign	11 8" W Sign	14 10" W Sign	17 12" W Sign	22 14" W Sign	26 18" W Sign	30 20" W Sign	34 24" W Sign	42 28" W Sign	52 36" W Sign	1"
55'	6 5" W Sign	9 8" W Sign	11 10" W Sign	14 12" W Sign	18 14" W Sign	21 18" W Sign	24 20" W Sign	29 24" W Sign	34 28" W Sign	43 36" W Sign	1 1/4"
65'	5 5" W Sign	8 8" W Sign	9 10" W Sign	11 12" W Sign	15 14" W Sign	18 18" W Sign	20 20" W Sign	24 24" W Sign	30 28" W Sign	32 36" W Sign	1 1/2"
75'	4 5" W Sign	6 8" W Sign	7 10" W Sign	9 12" W Sign	11 14" W Sign	14 18" W Sign	16 20" W Sign	19 24" W Sign	23 28" W Sign	29 36" W Sign	1 3/4"
85'	4 5" W Sign	6 8" W Sign	7 10" W Sign	9 12" W Sign	11 14" W Sign	14 18" W Sign	16 20" W Sign	19 24" W Sign	23 28" W Sign	25 36" W Sign	2"
115'	2 5" W Sign	4 8" W Sign	5 10" W Sign	6 12" W Sign	8 14" W Sign	10 18" W Sign	11 20" W Sign	14 24" W Sign	17 28" W Sign	19 36" W Sign	2 1/2"
135'	2 5" W Sign	3 8" W Sign	4 10" W Sign	5 12" W Sign	6 14" W Sign	7 18" W Sign	8 20" W Sign	10 24" W Sign	12 28" W Sign	15 36" W Sign	3"
150'	1 5" W Sign	2 8" W Sign	3 10" W Sign	3 12" W Sign	4 14" W Sign	5 18" W Sign	6 20" W Sign	7 24" W Sign	10 28" W Sign	11 36" W Sign	4"
200'	1 5" W Sign	1 8" W Sign	2 10" W Sign	3 12" W Sign	3 14" W Sign	4 18" W Sign	5 20" W Sign	6 24" W Sign	7 28" W Sign	7 36" W Sign	6"
350'	1 5" W Sign	1 8" W Sign	2 10" W Sign	2 12" W Sign	2 14" W Sign	3 18" W Sign	4 20" W Sign	4 24" W Sign	6 28" W Sign	6 36" W Sign	8"

MUTCD SECTION 2B.01. "Regulatory signs shall be installed at or near where the regulations apply. The signs shall clearly indicate the requirements imposed by the regulations and shall be designed and installed to provide adequate visibility and legibility in order to obtain compliance.

REGULATORY TIPS

- ☒ Clearly indicate vehicle parking areas, according to company policy and applicable regulations.
- ☒ Make sure signs and markings provide unified messages about restrictions, directions, and permissions at the site.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	FRR012	Engineer Grade Prismatic	18 x 18		
	MR1124	Engineer Grade Prismatic	24 x 24		
	FRP116RA	Engineer Grade Prismatic	18 x 12		
	FRP196RA	Engineer Grade Prismatic	18 x 12		
	FRP110RA	Engineer Grade Prismatic	18 x 12		
	FRP114RA	Engineer Grade Prismatic	18 x 12		
	FRP211RA	Engineer Grade Prismatic	18 x 12		
	FRP238RA	Engineer Grade Prismatic	18 x 12		
	FRR239RA	Engineer Grade Prismatic	24 x 18		
	FRP214RA	Engineer Grade Prismatic	18 x 12		
	FRP205RA	Engineer Grade Prismatic	18 x 12		
	FRR043RA	Engineer Grade Prismatic	18 x 24		

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MR5124RA	Engineer Grade Prismatic	30 x 30		
	FRP229RA	Engineer Grade Prismatic	18 x 12		




ACCESSIBLE SIGNS. REG: ADA 4.6.4. "Accessible parking spaces shall be designated as reserved by a sign showing the symbol of accessibility. Such signs shall be located so they cannot be obscured by a vehicle parked in the space".

REGULATORY TIPS

☒ Check with local and state regulations also to ensure full compliance.

TOTAL # PARKING SPACES	1 - 25	26 - 50	51 - 75	76 - 100	101 - 150	151 - 200	201 - 300	301 - 400	401 - 500
REQ MIN # ACCESSIBLE SPACES	1	2	3	4	5	6	7	8	9
REQ # VAN SPACES	1	1	1	1	1	1	1	1	2

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	FRA227RA	Engineer Grade Prismatic	18 x 12		
	FRA217RA	Engineer Grade Prismatic	18 x 12		
	FRA216RA	Engineer Grade Prismatic	18 x 12		
	FRA256RA	Engineer Grade Prismatic	6 x 12		
	FRA252RA	Engineer Grade Prismatic	6 x 12		
	FRA251RA	Engineer Grade Prismatic	6 x 12		

STENCILS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	FMS258	.060 Polyethylene	38 x 34		
	FMS245	.060 Polyethylene	4" Letters		
	FMS242	.060 Polyethylene	4" Letters		

29 CFR 1910.145. "Define specific hazards that could harm workers or the public, or both, or to property damage...for the warning of, or safety instructions of, industrial workers or members of the public who may be exposed to hazards."

REGULATORY TIPS

☒ Control access with clearly indicated permissions or restrictions.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MASE823VP	Plastic	10 x 14		
	MASE823VA	Aluminum	10 x 14		
	MASE807VP	Plastic	10 x 14		
	MASE807VA	Aluminum	10 x 14		
	MASE823VS	Adhesive Vinyl	10 x 14		
	MASE823VP	Plastic	10 x 14		
	MASE823VA	Aluminum	10 x 14		
	SBMASE812VS	Adhesive Vinyl	14 x 10		
	SBMASE812VP	Plastic	14 x 10		
	SBMASE812VA	Aluminum	14 x 10		
	MADM434VS	Adhesive Vinyl	10 x 14		
	MADM434VP	Plastic	10 x 14		
	MADM434VA	Aluminum	10 x 14		
	MAST220VP	Plastic	12 X 12		
	MADM960VP	Plastic	10 x 14		
	MADM960VA	Aluminum	10 x 14		
	SBMADC810VS	Adhesive Vinyl	14 x 10		
	SBMADC810VP	Plastic	14 x 10		
	SBMADC810VA	Aluminum	14 x 10		
	MADM130VS	Adhesive Vinyl	7 x 10		
	MADM006VS	Adhesive Vinyl	10 x 14		
	MADM130VP	Plastic	7 x 10		
	MADM006VP	Plastic	10 x 14		
	MADM006VA	Aluminum	10 x 14		
	MADM145VS	Adhesive Vinyl	7 x 10		
	MADM146VS	Adhesive Vinyl	10 x 14		
	MADM146VP	Plastic	10 x 14		
	MADM146VA	Aluminum	10 x 14		
	MADC004VP	Plastic	7 x 10		
	MADC005VP	Plastic	10 x 14		
	MADM993VS	Adhesive Vinyl	7 x 10		
	MADC824VS	Adhesive Vinyl	10 x 14		
	MADM993VP	Plastic	7 x 10		
	MADC824VP	Plastic	10 x 14		
	MADM993VA	Aluminum	7 x 10		
	MADC824VA	Aluminum	10 x 14		

SIGNS (con't)	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MADM824VP	Plastic	10 x 14		
	MADM824VA	Aluminum	10 x 14		
	MADM604VS	Adhesive Vinyl	10 x 14		
	MADM604VP	Plastic	10 x 14		
	MADM604VA	Aluminum	10 x 14		
	MADM622VS	Adhesive Vinyl	10 x 14		
	MADM622VP	Plastic	10 x 14		
	MADM622VA	Aluminum	10 x 14		
	MADM882VS	Adhesive Vinyl	7 x 10		
	MADM893VS	Adhesive Vinyl	10 x 14		
	MADM882VP	Plastic	7 x 10		
	MADM893VP	Plastic	10 x 14		
	MADM882VA	Aluminum	7 x 10		
	MADM893VA	Aluminum	10 x 14		
	MATR800VS	Adhesive Vinyl	7 x 10		
	MATR807VS	Adhesive Vinyl	10 x 14		
	MATR800VP	Plastic	7 x 10		
	MATR807VP	Plastic	10 x 14		
	MATR800VA	Aluminum	7 x 10		
	MATR807VA	Aluminum	10 x 14		
	MADC827VS	Adhesive Vinyl	10 x 14		
	MADC827VP	Plastic	10 x 14		
	MADC827VA	Aluminum	10 x 14		
	MATR516VS	Adhesive Vinyl	7 x 10		
	MATR521VS	Adhesive Vinyl	10 x 14		
	MATR516VP	Plastic	7 x 10		
	MATR521VP	Plastic	10 x 14		
	MATR516VA	Aluminum	7 x 10		
	MATR521VA	Aluminum	10 x 14		
	MADM498VS	Adhesive Vinyl	7 x 10		
	MADM499VS	Adhesive Vinyl	10 x 14		
	MADM498VP	Plastic	7 x 10		
	MADM499VP	Plastic	10 x 14		
	MADM498VA	Aluminum	7 x 10		
	MADM499VA	Aluminum	10 x 14		
	MADM427VS	Adhesive Vinyl	7 x 10		
	MADM427VP	Plastic	7 x 10		
	MADM966VP	Plastic	10 x 14		
	MADM966VA	Aluminum	10 x 14		
	MADM629VP	Plastic	7 x 10		
	MADC600VP	Plastic	10 x 14		
	MLEX564GF	Lumi-Glow™ Flex	10 x 14		
	MLEX564GP	Lumi-Glow™ Plastic	10 x 14		
	MABR602VS	Adhesive Vinyl	10 x 14		
	MABR602VP	Plastic	10 x 14		
	MABR602VA	Aluminum	10 x 14		

LABOR LAW. 29 USC 657(c). “(E)mployers, through posting of notices or other appropriate means, keep their employees informed of their protections and obligations, including the provisions of applicable standards.”

Also see:

29 USC 211

29 CFR 516.4

29 CFR 1903.2

Fair Labor Standards Act
Minimum Wage Rate, Notices
Job Safety and Health Protection

REGULATORY TIPS

- ☒ Employers must post relevant legal information affecting all employees in a readily-visible location.
- ☒ Statutes and regulations vary by location and business type, as well as classification of workers by industry.
- ☒ Be familiar with applicable federal, state, and local requirements.









POSTER	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PPG300*	Laminated, Durable, Flexible Plastic	40 x 27		

*State/Federal Combined Labor Law Poster - Add your state abbreviation in the Location/Comments section.


HOUSEKEEPING. 29 CFR 1910.22. All places of employment, passageways, storerooms, and service rooms shall be kept clean and orderly and in a sanitary condition.

REGULATORY TIPS

- ☒ Keep workplaces clean, orderly, and free of obstacles and hazards.
- ☒ Encourage people to observe hygienic practices on the job and on breaks.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MHSK830VS	Adhesive Vinyl	10 x 14		
	MHSK830VP	Plastic	10 x 14		
	MHSK830VA	Aluminum	10 x 14		
	SBMCHL811MVS	Adhesive Vinyl	10 x 14		
	SBMCHL811MVP	Plastic	10 x 14		
	MCHL905VS	Adhesive Vinyl	10 x 14		
	MCHL905VP	Plastic	10 x 14		
	MSMK602VS	Adhesive Vinyl	10 x 14		
	MSMK602VP	Plastic	10 x 14		
	MSMK602VA	Aluminum	10 x 14		
	MHSK609VS	Adhesive Vinyl	10 x 14		
	MHSK609VP	Plastic	10 x 14		
	MHSK609VA	Aluminum	10 x 14		
	MHSK912VS	Adhesive Vinyl	7 x 10		
	MHSK901VS	Adhesive Vinyl	10 x 14		
	MHSK912VP	Plastic	7 x 10		
	MHSK901VP	Plastic	10 x 14		
	MHSK912VA	Aluminum	7 x 10		
	MHSK901VA	Aluminum	10 x 14		
	MHSK915VS	Adhesive Vinyl	7 x 10		
	MHSK906VS	Adhesive Vinyl	10 x 14		
	MHSK915VP	Plastic	7 x 10		
	MHSK906VP	Plastic	10 x 14		
	MHSK846VS	Adhesive Vinyl	10 x 14		
	MHSK846VP	Plastic	10 x 14		
	MHSK846VA	Aluminum	10 x 14		

SIGNS (con't)	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MHSK532VS	Adhesive Vinyl	10 x 14		
	MHSK532VP	Plastic	10 x 14		
	MHSK841VS	Adhesive Vinyl	7 x 10		
	MHSK842VS	Adhesive Vinyl	10 x 14		
	MHSK841VP	Plastic	7 x 10		
	MHSK842VP	Plastic	10 x 14		
	MHSK841VA	Aluminum	7 x 10		
	MHSK842VA	Aluminum	10 x 14		
	MHSK401VS	Adhesive Vinyl	7 x 10		
	MHSK401VP	Plastic	7 x 10		
	MHSK509VS	Adhesive Vinyl	10 x 14		
	MHSK509VP	Plastic	10 x 14		
	MHSK509VA	Aluminum	10 x 14		

BANNERS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MBR400	Durable, Reinforced Flexible Poly Sheeting	28" x 4'		

FOLD-UPS® FLOOR SIGN:	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PFE405	Plastic	20 x 12		












POSTER	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PST420	Laminated, Durable, Flexible Plastic	24 x 18		



DIGI-DAY® 2 SCOREBOARD	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	SCG115	Lightweight, Durable Aluminum	28 x 20		



29 CFR 1926.151. "Smoking shall be prohibited at or in the vicinity of operations which constitute a fire hazard, and shall be conspicuously posted: 'No Smoking or Open Flame.'"

REGULATORY TIPS

- ☒ Designate "No Smoking" areas clearly so employees and visitors are aware of restrictions and permitted smoking areas. Incorporate state and local ordinances as well.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MSMK545VP	Plastic	10 x 14		
	MSMK545VA	Aluminum	10 x 14		
	MSMK919VS	Adhesive Vinyl	10 x 7		
	MSMK919VP	Plastic	14 x 10		
	MSMK132VS	Adhesive Vinyl	7 x 10		
	MSMK133VS	Adhesive Vinyl	10 x 14		
	MSMK132VP	Plastic	7 x 10		
	MSMK133VP	Plastic	10 x 14		
	MSMK132VA	Aluminum	7 x 10		
	MSMK133VA	Aluminum	10 x 14		
	MSMK004VS	Adhesive Vinyl	7 x 10		
	MSMK025VS	Adhesive Vinyl	10 x 14		
	MSMK004VP	Plastic	7 x 10		
	MSMK025VP	Plastic	10 x 14		
	MSMK004VA	Aluminum	7 x 10		
	MSMK025VA	Aluminum	10 x 14		
	MCHL228VS	Adhesive Vinyl	7 x 10		
	MCHL231VS	Adhesive Vinyl	10 x 14		
	MCHL228VP	Plastic	7 x 10		
	MCHL231VP	Plastic	10 x 14		
	MCHL228VA	Aluminum	7 x 10		
	MCHL231VA	Aluminum	10 x 14		
	MRMK105VS	Adhesive Vinyl	10 x 7		
	MRMK005VS	Adhesive Vinyl	14 x 10		
	MRMK105VP	Plastic	10 x 7		
	MRMK005VP	Plastic	14 x 10		
	MRMK105VA	Aluminum	10 x 7		
	MRMK005VA	Aluminum	14 x 10		
	MSMK051VS	Adhesive Vinyl	7 x 10		
	MSMK053VS	Adhesive Vinyl	10 x 14		
	MSMK850VS	Adhesive Vinyl	7 x 10		
	MSMK849VS	Adhesive Vinyl	10 x 14		
	MSMK850VP	Plastic	7 x 10		
	MSMK849VP	Plastic	10 x 14		
	MSMK850VA	Aluminum	7 x 10		
	MSMK849VA	Aluminum	10 x 14		
	MRMK804VS	Adhesive Vinyl	10 x 7		
	MRMK805VS	Adhesive Vinyl	14 x 10		
	MRMK804VP	Plastic	10 x 7		
	MRMK805VP	Plastic	14 x 10		
	MSMK822VS	Adhesive Vinyl	7 x 10		
	MSMK820VP	Plastic	10 x 14		
	MSMK827VS	Adhesive Vinyl	7 x 10		
	MSMK826VS	Adhesive Vinyl	10 x 14		
	MSMK827VP	Plastic	7 x 10		
	MSMK826VP	Plastic	10 x 14		

SIGNS (con't)	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MSMK530VS	Adhesive Vinyl	4 x 12		
	MSMK530VP	Plastic	4 x 12		
	MSMK404VS	Adhesive Vinyl	7 x 10		
	MSMK403VS	Adhesive Vinyl	10 x 14		
	MSMK404VP	Plastic	7 x 10		
	MSMK403VP	Plastic	10 x 14		
	MSMK812VP	Plastic	10 x 14		
	MSMK812VA	Aluminum	10 x 14		
	SBMSMK403VP	Plastic	14 x 10		
	SBMSMK403VA	Aluminum	14 x 10		
	MSMK417VP	Plastic	7 x 10		
	MSMK416VP	Plastic	10 x 14		

	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PSP380	.100" Thick High-Impact Plastic	6 x 5 Panel		
	PSP491	.100" Thick High-Impact Plastic	8 x 8 Panel		

3D Signs - Projecting 45° from the wall. 90D Signs - Projecting 90° from the wall

DIGI-DAY® 2 SCOREBOARD	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	SCG158	Lightweight, Durable Aluminum	28 x 20		

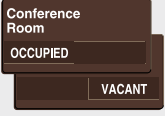
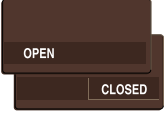
STENCILS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PMS214	Plastic	24 x 24		

2010 ADA Standards for Accessible Design 216.2. “Tactile text descriptors are required for pictograms that are provided to label or identify a permanent room or space. Pictograms that provide information about a room or space...are not required to have text descriptors.”

REGULATORY TIPS

☒ Check for additional local regulations.

BRAILLE SIGNS	PART NO.	COLOR	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PAD921BK	White on Black	8 x 8		
	PAD921BU	White on Blue	8 x 8		
	PAD923BK	White on Black	8 x 8		
	PAD923BU	White on Blue	8 x 8		
	PAD926BK	White on Black	8 x 8		
	PAD926BU	White on Blue	8 x 8		
	PAD937BK	White on Black	8 x 8		
	PAD937BU	White on Blue	8 x 8		

DURA-SHIELD™ SLIDE SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MFLPLXA3	.060" Acrylic Plastic	4 x 10		
	MFLPLXB3	.060" Acrylic Plastic	6 x 12		
	MFLPLXA8	.060" Acrylic Plastic	4 x 10		
	MFLPLXB8	.060" Acrylic Plastic	6 x 12		

29 CFR 1910.157. "Fire extinguishers must be mounted, located, and identified so they are readily accessible to employees. ... The employer shall assure that portable fire extinguishers are subjected to an annual maintenance check."

NFPA 10 6.1.3.3.3. Where signs are used to indicate the fire extinguisher location, the signs shall comply with the following:

- (1) They shall be located in close proximity to the fire extinguisher.
- (2) They shall be visible from the normal path of travel."

REGULATORY TIPS








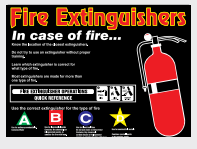

- ☒ Check for state and local regulations and required permits and/or inspections.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MFVG545VS	Adhesive Vinyl	18 x 4		
	MFVG545VP	Plastic	18 x 4		
	MFVG545VA	Aluminum	18 x 4		
	MFVG551GF	Lumi-Glow™ Flex	18 x 4		
	MFVG551GP	Lumi-Glow™ Plastic	18 x 4		
	MFVG417VS	Adhesive Vinyl	10 x 7		
	MFVG908VS	Adhesive Vinyl	10 x 14		
	MFVG417VP	Plastic	7 x 10		
	MFVG908VP	Plastic	10 x 14		
	MFVG417VA	Aluminum	7 x 10		
	MFVG908VA	Aluminum	10 x 14		
	SBMFVG934VS	Adhesive Vinyl	18 x 4		
	SBMFVG934VP	Plastic	18 x 4		

Reg: NFPA 101, Section 7.10.1.2.

PROJECTION™ SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PSP315	.100" Thick High-Impact Plastic	18 x 4 Panel		
	PSP348	Lumi-Glow™ Plastic	6 x 5 Panel		
	PSP343	Lumi-Glow™ Plastic	12 x 9 Panel		

3D Signs - Projecting 45° from the wall.

SIGNS / LABELS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MFXG432VS	Adhesive Vinyl	10 x 7		
	MFXG523VS	Adhesive Vinyl	14 x 10		
	MFXG432VP	Plastic	10 x 7		
	MFXG523VP	Plastic	14 x 10		
	MLFX526GF	Glow Flex	10 x 7		
	MLFX526GP	Glow Plastic	10 x 7		
	MFXG504VS	Adhesive Vinyl	7 x 17		
	MFXG504VP	Plastic	7 x 17		
	LFXG528	Adhesive Vinyl	3.5 x 5		
	LFXG529	Adhesive Vinyl	3.5 x 5		
	MFXG546VS	Adhesive Vinyl	10 x 14		
	MFXG546VP	Plastic	10 x 14		
	MFXG526VS	Adhesive Vinyl	10 x 14		
	MFXG526VP	Plastic	10 x 14		
	MFXG909VS	Adhesive Vinyl	10 x 14		
	MFXG909VP	Plastic	10 x 14		
	MFXG909VA	Aluminum	10 x 14		
SLIP-GARD™ FLOOR SIGN	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MFS721	Adhesive Vinyl	17		
	MFS771	Lumi-Glow™ Flex	17		
TAG	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MGT208CTM	PF-Cardstock (pkg. of 5)	5 3/4 x 3 1/4		
POSTER	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PST405	Laminated, Durable, Flexible Plastic	18 x 24		
TAGS BY-THE-ROLL	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	TAR712	PF-Cardstock (100 per roll)	6 1/4 x 3		

29 CFR 1910.36(a)(1) “An exit route must be permanent. Each exit route must be a permanent part of the workplace.”

29 CFR 1910.37(b)(7) “Each exit sign must have the word ‘Exit’ in plainly legible letters not less than six inches (15.2 cm) high, with the principal strokes of the letters in the word ‘Exit’ not less than three-fourths of an inch (1.9 cm) wide.”


29 CFR 1910.37 “Exit routes must be free and unobstructed. ...Each exit must be clearly visible and marked by a sign reading ‘EXIT’.”

NFPA 101 (Life Safety Code) Section 7.10 “Exit sign placement shall not exceed the rated viewing distance or 100 ft., whichever is less, from the nearest sign...visible from all angles.”

IFC 1022.8 “An interior exit stairway and ramp shall not continue below its level of exit discharge unless an approved barrier is provided at the level of exit discharge to prevent persons from unintentionally continuing into levels below.”

REGULATORY TIPS



- ☑ To determine the correct number of exit routes for the facility and other requirements, consult NFPA 101, Life Safety Code Section 7.4 OSHA's Exit Fact Sheet.

EXIT SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MADC531VS	Adhesive Vinyl	7 x 10		
	MEXT906VS	Adhesive Vinyl	10 x 14		
	MADC531VP	Plastic	7 x 10		
	MEXT906VP	Plastic	10 x 14		
	MADC531VA	Aluminum	7 x 10		
	MEXT906VA	Aluminum	10 x 14		
	MADC500GF	Lumi-Glow™ Flex	7 x 10		
	MADC501GF	Lumi-Glow™ Flex	10 x 14		
	MADC500GP	Lumi-Glow™ Plastic	7 x 10		
	MADC501GP	Lumi-Glow™ Plastic	10 x 14		
	MEXT584VS	Adhesive Vinyl	7 x 10		
	MEXT918VS	Adhesive Vinyl	10 x 14		
	MEXT584VP	Plastic	7 x 10		
	MEXT918VP	Plastic	10 x 14		
	MEXT584VA	Aluminum	7 x 10		
	MEXT518VS	Adhesive Vinyl	10 x 14		
	MEXT518VP	Plastic	10 x 14		
	MEXT518VA	Aluminum	10 x 14		
	MEXT934VS	Adhesive Vinyl	10 x 14		
	MEXT934VP	Plastic	10 x 14		
	MEXT934VA	Aluminum	10 x 14		

29 CFR 1910.37 (b)(5) “Each doorway that could be mistaken for an exit must be marked “NOT AN EXIT” or similar language or be identified by a sign indicating its actual use (e.g., closet).”

NOT AN EXIT SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MEXT910VS	Adhesive Vinyl	7 x 10		
	MEXT911VS	Adhesive Vinyl	10 x 14		
	MEXT910VP	Plastic	7 x 10		
	MEXT911VP	Plastic	10 x 14		
	MEXT910VA	Aluminum	7 x 10		
	MEXT911VA	Aluminum	10 x 14		
	MEXT916GF	Lumi-Glow™ Flex	7 x 10		
	MEXT527GF	Lumi-Glow™ Flex	10 x 14		
	MEXT916GP	Lumi-Glow™ Plastic	7 x 10		
	MEXT527GP	Lumi-Glow™ Plastic	10 x 14		
	SBMADC529VS	Adhesive Vinyl	14 x 10		
	SBMADC529VP	Plastic	14 x 10		
	MADC529VS	Adhesive Vinyl	14 x 10		
	MADC529VP	Plastic	14 x 10		






IBC 1011.5 “Electrically powered, self-luminous and photoluminescent exit signs shall be listed and labeled in accordance with UL 924 and shall be installed in accordance with the manufacturer’s instructions and Chapter 27. Exit signs shall be illuminated at all times.”

LIGHTED	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PLE150	Thermoplastic LED Exit Sign	6" Letters		
	PLL250	Emergency Lights	—		

29 CFR 1910.37 (b) (6) “Each exit sign must be illuminated to a surface value of at least five foot-candles (54 lux) by a reliable light source and be distinctive in color. Self-luminous or electroluminescent signs that have a minimum luminance surface value of at least .06 footlamberts (0.21cd/m2) are permitted.”

REGULATORY TIPS

- ☒ Photoluminescence glows for up to 8 hours, in compliance with OSHA regulations.
- ☒ Eco-exit signs meet the following standards: UL 924 listed, NFPA 101, 2009 IBC/IFC.

EXIT SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PLW275RD	Ultra-Glow™ Photoluminescent	7.5 x 13		
	PLW275GN	Ultra-Glow™ Photoluminescent	7.5 x 13		
	MADC535GF	Lumi-Glow™ Flex	10 x 14		
	MADC535GP	Lumi-Glow™ Plastic	10 x 14		
	MADC533GF	Lumi-Glow™ Flex	10 x 14		
	MADC533GP	Lumi-Glow™ Plastic	10 x 14		
	SBMADC501GF	Lumi-Glow™ Flex	14 x 10		
	SBMADC501GP	Lumi-Glow™ Plastic	14 x 10		

GENERAL. 29 CFR 1910.145 “(D)efine specific hazards that could harm workers or the public, or both, or to property damage...for the warning of, or safety instructions of, industrial workers or members of the public who may be exposed to hazards.”

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MRBH201VS	Adhesive Vinyl	7 x 10		
	MRBH205VS	Adhesive Vinyl	10 x 14		
	MRBH201VP	Plastic	7 x 10		
	MRBH205VP	Plastic	10 x 14		
	MRBH201VA	Aluminum	7 x 10		
	MRBH205VA	Aluminum	10 x 14		
	MRBH607VS	Adhesive Vinyl	7 x 10		
	MRBH606VS	Adhesive Vinyl	10 x 14		
	MRBH607VP	Plastic	7 x 10		
	MRBH606VP	Plastic	10 x 14		
	MRBH607VA	Aluminum	7 x 10		
	MRBH606VA	Aluminum	10 x 14		
	MRBH834VS	Adhesive Vinyl	7 x 10		
	MRBH838VS	Adhesive Vinyl	10 x 14		
	MRBH834VP	Plastic	7 x 10		
	MRBH838VP	Plastic	10 x 14		
	MRBH834VA	Aluminum	7 x 10		
	MRBH838VA	Aluminum	10 x 14		
	MRBH327VS	Adhesive Vinyl	7 x 10		
	MRBH331VS	Adhesive Vinyl	10 x 14		
	MRBH327VP	Plastic	7 x 10		
	MRBH331VP	Plastic	10 x 14		
	MRBH327VA	Aluminum	7 x 10		
	MRBH331VA	Aluminum	10 x 14		

PERSONAL PROTECTIVE EQUIPMENT (PPE). 29 CFR 1910.132 “Protective equipment... shall be provided, used, and maintained in a sanitary and reliable condition wherever it is necessary by reason of hazards.”












29 CFR 1910.133 “The employer shall ensure that each affected employee uses appropriate eye or face protection when exposed to eye or face hazards from flying particles, molten metal, liquid chemicals, acids or caustic liquids, chemical gases or vapors, or potentially injurious light radiation.”

29 CFR 1926.52 “Wherever it is not feasible to reduce the noise levels or duration of exposures to those specified in Table D-2, Permissible Noise Exposure, ear protective devices shall be provided and used.”

REGULATORY TIPS

- ☒ See First Aid for Eyewash and Emergency Shower signs.
- ☒ Visit OSHA's eTool to help select proper equipment and understand requirements.






SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MPPA004VS	Adhesive Vinyl	7 x 10		
	MPPA005VS	Adhesive Vinyl	10 x 14		
	MPPA004VP	Plastic	7 x 10		
	MPPA005VP	Plastic	10 x 14		
	MPPA004VA	Aluminum	7 x 10		
	MPPA005VA	Aluminum	10 x 14		
	SBMPPA005KVS	Adhesive Vinyl	14 x 10		
	SBMPPA006KVS	Adhesive Vinyl	20 x 14		
	SBMPPA005KVP	Plastic	14 x 10		
	SBMPPA006KVP	Plastic	20 x 14		
	MFPR104VS	Adhesive Vinyl	7 x 10		
	MFPR105VS	Adhesive Vinyl	10 x 14		
	MFPR104VP	Plastic	7 x 10		
	MFPR105VP	Plastic	10 x 14		
	MPPE441VS	Adhesive Vinyl	7 x 10		
	MPPE722VS	Adhesive Vinyl	10 x 14		
	MPPE441VP	Plastic	7 x 10		
	MPPE722VP	Plastic	10 x 14		
	MPPE441VA	Aluminum	7 x 10		
	MPPE722VA	Aluminum	10 x 14		


SIGNS (con't)	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MPPE042VS	Adhesive Vinyl	7 x 10		
	MPPE008VS	Adhesive Vinyl	10 x 14		
	MPPE042VP	Plastic	7 x 10		
	MPPE008VP	Plastic	10 x 14		
	MPPE042VA	Aluminum	7 x 10		
	MPPE008VA	Aluminum	10 x 14		
	MPPA612VS	Adhesive Vinyl	7 x 10		
	MPPA613VS	Adhesive Vinyl	10 x 14		
	MPPA612VP	Plastic	7 x 10		
	MPPA613VP	Plastic	10 x 14		
	MPPA612VA	Aluminum	7 x 10		
	MPPA613VA	Aluminum	10 x 14		
	MPPE675VS	Adhesive Vinyl	7 x 10		
	MPPE676VS	Adhesive Vinyl	10 x 14		
	MPPE675VP	Plastic	7 x 10		
	MPPE676VP	Plastic	10 x 14		
	MPPE675VA	Aluminum	7 x 10		
	MPPE676VA	Aluminum	10 x 14		
	MPPE624VS	Adhesive Vinyl	7 x 10		
	MPPE626VS	Adhesive Vinyl	10 x 14		
	MPPE624VP	Plastic	7 x 10		
	MPPE626VP	Plastic	10 x 14		
	MPPE624VA	Aluminum	7 x 10		
	MPPE626VA	Aluminum	10 x 14		
	MPPA656VS	Adhesive Vinyl	10 x 14		
	MPPA656VP	Plastic	10 x 14		
	MPPA656VA	Aluminum	10 x 14		
	MPPA606VS	Adhesive Vinyl	10 x 14		
	MPPA606VP	Plastic	10 x 14		
	MPPA606VA	Aluminum	10 x 14		
	MRAD021VS	Adhesive Vinyl	7 x 10		
	MRAD022VS	Adhesive Vinyl	10 x 14		
	MRAD021VP	Plastic	7 x 10		
	MRAD022VP	Plastic	10 x 14		
	MRAD021VA	Aluminum	7 x 10		
	MRAD022VA	Aluminum	10 x 14		
	MPPE849VS	Adhesive Vinyl	7 x 10		
	MPPA818VS	Adhesive Vinyl	10 x 14		
	MPPE849VP	Plastic	7 x 10		
	MPPA818VP	Plastic	10 x 14		
	MPPE849VA	Aluminum	7 x 10		
	MPPA818VA	Aluminum	10 x 14		
	MPPE102VS	Adhesive Vinyl	10 x 14		
	MPPE102VP	Plastic	10 x 14		
	MPPE102VA	Aluminum	10 x 14		
	MPPE159VS	Adhesive Vinyl	7 x 10		
	MPPA034VS	Adhesive Vinyl	10 x 14		
	MPPE159VP	Plastic	7 x 10		
	MPPA034VP	Plastic	10 x 14		
	MPPE159VA	Aluminum	7 x 10		
	MPPA034VA	Aluminum	10 x 14		
	MBHZ300VS	Adhesive Vinyl	10 x 14		
	MBHZ300VP	Plastic	10 x 14		
	MBHZ300VA	Aluminum	10 x 14		



29 CFR 1910.147 “This standard covers the servicing and maintenance of machines and equipment in which the unexpected energization or start up of the machines or equipment, or release of stored energy, could harm employees.”

REGULATORY TIPS

- ☒ See OSHA's 1910.147 Appendix A for a sample minimum lockout procedure to get started.



SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MLKT015VS	Adhesive Vinyl	10 x 14		
	MLKT015VP	Plastic	10 x 14		
	MLKT015VA	Aluminum	10 x 14		
	MELC150VS	Adhesive Vinyl	7 x 17		
	MELC150VP	Plastic	7 x 17		
	MRKT603VS	Adhesive Vinyl	14 x 10		
	MRKT602VS	Plastic	10 x 7		
	MRKT603VP	Plastic	14 x 10		
	MGNF822VS	Adhesive Vinyl	10 x 14		
	MGNF822VP	Plastic	10 x 14		
	MGNF822VA	Aluminum	10 x 14		
	SBLKLT001VSP	Adhesive Vinyl	3.5 x 5		

STOPOUT® LOCKOUT KITS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	KSK234	Standard Lockout Kit	18 x 6 1/2 x 4 3/4		
	KSK600	Lockout Box Kit	6 1/2 x 9 3/16		
	KSK236	Standard Plus Lockout Kit	16 x 8 3/8 x 8		
	KSK115	Lockout/Tagout Pouch Kit	11 x 5 x 3		

LOCKOUT CENTER	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	KST814	STOPOUT® Padlock Store-Board™	14 x 14		
	KST810	STOPOUT® 12-Padlock Store-Board™	20 x 14		

TAGS BY-THE-ROLL	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	TAR114	PF-Cardstock (100 per roll)	6 1/4 x 3		
	TAR416	PF-Cardstock (100 per roll)	6 1/4 x 3		
	TAR110	PF-Cardstock (100 per roll)	6 1/4 x 3		
	TAR714	PF-Cardstock (100 per roll)	6 1/4 x 3		

FOLD-UPS® FLOOR SIGN:	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PFR125	Plastic	20 x 12		

LOCK BOX	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	KCC624	Look 'n Stop Group Lock Box			
	KCC615	Red			
	KCC612	Yellow			







29 CFR 1910.335(b)(1) "Safety signs, safety symbols, or accident prevention tags shall be used where necessary to warn employees about electrical hazards which may endanger them, as required by 1910.145."



29 CFR 1910.303(g)(2)(iii) "Entrances to rooms and other guarded locations containing exposed live parts shall be marked with conspicuous warning signs forbidding unqualified persons to enter."



29 CFR 1910.305(b)(3) "Covers for boxes shall be permanently marked 'HIGH VOLTAGE.' The marking shall be on the outside of the box cover and shall be readily visible and legible."

REGULATORY TIPS

- ☑ The new definition of an Arc Flash in NFPA 70E Section 110.1 revision as "a dangerous condition associated with the possible release of energy caused by an electric arc" makes it more important to label potential sites to avoid injuries to workers.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MELC113VS	Adhesive Vinyl	7 x 10		
	MELC114VS	Adhesive Vinyl	10 x 14		
	MELC113VP	Plastic	7 x 10		
	MELC114VP	Plastic	10 x 14		
	MELC113VA	Aluminum	7 x 10		
	MELC114VA	Aluminum	10 x 14		
	MELC095VS	Adhesive Vinyl	7 x 10		
	MELC026VS	Adhesive Vinyl	10 x 14		
	MELC095VP	Plastic	7 x 10		
	MELC026VP	Plastic	10 x 14		
	MELC095VA	Aluminum	7 x 10		
	MELC026VA	Aluminum	10 x 14		
	MELC127VS	Adhesive Vinyl	7 x 10		
	MELC128VS	Adhesive Vinyl	10 x 14		
	MELC127VP	Plastic	7 x 10		
	MELC128VP	Plastic	10 x 14		
	MELC127VA	Aluminum	7 x 10		
	MELC128VA	Aluminum	10 x 14		
	MELC639VS	Adhesive Vinyl	7 x 10		
	MELC625VS	Adhesive Vinyl	10 x 14		
	MELC639VP	Plastic	7 x 10		
	MELC625VP	Plastic	10 x 14		
	MELC639VA	Aluminum	7 x 10		
	MELC625VA	Aluminum	10 x 14		
	MELC631VS	Adhesive Vinyl	7 x 10		
	MELC632VS	Adhesive Vinyl	10 x 14		
	MELC631VP	Plastic	7 x 10		
	MELC632VP	Plastic	10 x 14		
	MELC631VA	Aluminum	7 x 10		
	MELC632VA	Aluminum	10 x 14		
	MWLD101VS	Adhesive Vinyl	7 x 10		
	MWLD001VS	Adhesive Vinyl	10 x 14		
	MWLD101VP	Plastic	7 x 10		
	MWLD001VP	Plastic	10 x 14		
	MWLD101VA	Aluminum	7 x 10		
	MWLD001VA	Aluminum	10 x 14		

LABELS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	LELC107VSP	Adhesive Vinyl	5 x 3.5		
	LELC370VSP	Adhesive Vinyl	3.5 x 5		

VOLTAGE MARKERS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	LELC416	Adhesive Vinyl	1.125 x 4.5		
	LELC957	Adhesive Vinyl	1.125 x 4.5		

29 CFR 1910.212(a)(1) Also NEC 430.102. “One or more methods of machine guarding shall be provided to protect the operator and other employees in the machine area from hazards such as those created by point of operation, ingoing nip points, rotating parts, flying chips and sparks.”

REGULATORY TIPS




- ☒ Signs and labels are a form of guarding because they alert workers to potential hazards
- ☒ Specific policies exist for woodworking, abrasive wheels, mills, power presses, bakery, telecommunications, marine, and other industries. See OSHA standards for unique applications.



LABELS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	LEQM008VSP	Adhesive Vinyl	3.5 x 5		
	LEQM032VSP	Adhesive Vinyl	3.5 x 5		
	LCHL293VSP	Adhesive Vinyl	3.5 x 5		
	LEQM782VSP	Adhesive Vinyl	3.5 x 5		
	LEQM800VSP	Adhesive Vinyl	3.5 x 5		
	LELC914VSP	Adhesive Vinyl	3.5 x 5		
	LELC910VSP	Adhesive Vinyl	3.5 x 5		
	LEQM017VSP	Adhesive Vinyl	3.5 x 5		


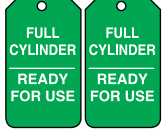
CYLINDERS. 29 CFR 1926.350(a)(9) “Compressed gas cylinders shall be secured in an upright position at all times except, if necessary, for short periods of time while cylinders are actually being hoisted or carried.”

REGULATORY TIPS

- ☒ Keep cylinders chained to prevent being knocked over, and always close valve when not in use.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MCPG526VS	Adhesive Vinyl	10 x 14		
	MCPG526VP	Plastic	10 x 14		
	MCPG526VA	Aluminum	10 x 14		
	MCPG525VS	Adhesive Vinyl	10 x 14		
	MCPG525VP	Plastic	10 x 14		
	MCPG525VA	Aluminum	10 x 14		
	MCPG802VS	Adhesive Vinyl	7 x 10		
	MCPG805VS	Adhesive Vinyl	10 x 14		
	MCPG802VP	Plastic	7 x 10		
	MCPG805VP	Plastic	10 x 14		
	MCPG802VA	Aluminum	7 x 10		
	MCPG805VA	Aluminum	10 x 14		

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MCPG804VS	Adhesive Vinyl	7 x 10		
	MCPG816VS	Adhesive Vinyl	10 x 14		
	MCPG804VP	Plastic	7 x 10		
	MCPG816VP	Plastic	10 x 14		
	MCPG804VA	Aluminum	7 x 10		
	MCPG816VA	Aluminum	10 x 14		
	MCPG825VS	Adhesive Vinyl	10 x 14		
	MCPG825VP	Plastic	10 x 14		
	MCPG825VA	Aluminum	10 x 14		



TAGS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MGT202CTP	PF-Cardstock (Pkg. of 25)	5 3/4 x 3 1/4		
	MGT203CTP	PF-Cardstock (Pkg. of 25)	5 3/4 x 3 1/4		

CYLINDER LABELS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MCSLCOR	Adhesive Vinyl (Pkg. of 25)	2 x 5 1/4		

WASTE. 49 CFR 172.300 “Anyone preparing “a hazardous material for transportation shall mark each package, freight container, and transport vehicle containing the hazardous material in the manner required”

REGULATORY TIPS

- ☒ Hazardous waste is regulated by the DOT for transport and the EPA for disposal. Ensure storage container labels







LABELS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MHZW09PSP	Adhesive Vinyl (Pkg. of 25)	6 x 6		
	MHZW14EVP	Adhesive Poly Sheeting (Pkg. of 25)	6 x 6		



29 CFR 1910.146(c)(2) "If the workplace contains (confined space required) permit spaces, the employer shall inform exposed employees, by posting danger signs or by any other equally effective means, of the existence and location of and the danger posed by the permit spaces.

NOTE: A sign reading DANGER — PERMIT-REQUIRED CONFINED SPACE, DO NOT ENTER or using other similar language would satisfy the requirement for a sign."

REGULATORY TIPS

- ☒ Though no specific regulation exists for the Construction Industry, see 29 CFR 1926.211 for guidelines.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MCSP133VS	Adhesive Vinyl	7 x 10		
	MCSP134VS	Adhesive Vinyl	10 x 14		
	MCSP133VP	Plastic	7 x 10		
	MCSP134VP	Plastic	10 x 14		
	MCSP133VA	Aluminum	7 x 10		
	MCSP134VA	Aluminum	10 x 14		
	MCSP012VS	Adhesive Vinyl	7 x 10		
	MCSP056VS	Adhesive Vinyl	10 x 14		
	MCSP012VP	Plastic	7 x 10		
	MCSP056VP	Plastic	10 x 14		
	MCSP012VA	Aluminum	7 x 10		
	MCSP056VA	Aluminum	10 x 14		
	MCSP007VS	Adhesive Vinyl	7 x 10		
	MCSP058VS	Adhesive Vinyl	10 x 14		
	MCSP007VP	Plastic	7 x 10		
	MCSP058VP	Plastic	10 x 14		
	MCSP007VA	Aluminum	7 x 10		
	MCSP058VA	Aluminum	10 x 14		
	MCSP021VS	Adhesive Vinyl	10 x 14		
	MCSP021VP	Plastic	10 x 14		
	MCSP021VA	Aluminum	10 x 14		
	MCSP116VS	Adhesive Vinyl	7 x 10		
	MCSP002VS	Adhesive Vinyl	10 x 14		
	MCSP116VP	Plastic	7 x 10		
	MCSP002VP	Plastic	10 x 14		
	MCSP116VA	Aluminum	7 x 10		
	MCSP002VA	Aluminum	10 x 14		
	MCSP140VS	Adhesive Vinyl	7 x 10		
	MCSP141VS	Adhesive Vinyl	10 x 14		
	MCSP140VP	Plastic	7 x 10		
	MCSP141VP	Plastic	10 x 14		
	MCSP140VA	Aluminum	7 x 10		
	MCSP141VA	Aluminum	10 x 14		

CENTERS / BARRIERS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	CBS129	Aluminum	12 x 19		
	CXB631	Plastic	6 x 42		

49 CFR, Subpart D, Part 172 Marking for shipment falls under DOT regulations.




49 CFR subpart E Part 172 Labeling


49 CFR subpart F Part 172 Placarding

REGULATORY TIPS

☒ DOT/FMCSA regulations require braking system “capable of holding the vehicle or combination of vehicles stationary under any condition... [including] sufficient chocking blocks to prevent movement when parked.”

DOT SIGNS / LABELS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MSL801PS2	Adhesive Coated Paper (250 per roll)	4 x 4		
	MPL736VS1	Adhesive Vinyl	10.75 x 10.75		
	MPL724VS1	Adhesive Vinyl	10.75 x 10.75		
	MSL301PS2	Adhesive Coated Paper (250 per roll)	4 x 4		
	MPL301VP1	Plastic	10.75 x 10.75		



LABELS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MHZW17PSL	Adhesive Coated paper (250 per roll)	4 x 4		
	MPC117	Adhesive Coated paper (500 per roll)	4 x 3		
	MSL226	Adhesive Coated paper (500 per roll)	4 x 4		

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MVHR693VS	Adhesive Vinyl	10 x 14		
	MVHR693VP	Plastic	10 x 14		
	MVHR693VA	Aluminum	10 x 14		
	MCAP621VS	Adhesive Vinyl	10 x 14		
	MCAP621VP	Plastic	10 x 14		
	MCAP621VA	Aluminum	10 x 14		
	MTKC828VS	Adhesive Vinyl	10 x 14		
	MTKC828VP	Plastic	10 x 14		
	MTKC828VA	Aluminum	10 x 14		

FORKLIFT. 29 CFR 1910.178(l)(4)(ii)(E) "Training... shall be required when:...a condition in the workplace changes in a manner that could affect safe operation of the truck."

REGULATORY TIPS

- ☒ OSHA requirements for fork lift and other industrial powered trucks include continual training and operations in safe settings. This includes posting signs in the area(s) of operation.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MVHR645VS	Adhesive Vinyl	10 x 14		
	MVHR645VP	Plastic	10 x 14		
	MVHR645VA	Aluminum	10 x 14		
	MVHR111VS	Adhesive Vinyl	10 x 14		
	MVHR111VP	Plastic	10 x 14		
	MVHR111VA	Aluminum	10 x 14		

SLIP-GARD™ FLOOR SIGN	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MFS2817	Adhesive Vinyl	17		



STENCILS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PMS209	Plastic	24 x 24		

POSTER	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PST754	Laminated, Durable, Flexible Plastic	18 x 24		

HALLWAY & AISLES. 29 CFR 1910.22(b)(2) "All places of employment, passageways, storerooms, and service rooms shall be kept clean and orderly and in a sanitary condition ...Permanent aisles and passageways shall be appropriately marked."

REGULATORY TIPS

- ☒ OSHA recommends that aisles be at least 3 feet wider than the largest equipment to be utilized, or a minimum of 4 feet, and delineated with markings between 2" & 6" wide.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MSTF645VS	Adhesive Vinyl	7 x 10		
	MSTF661VS	Adhesive Vinyl	10 x 14		
	MSTF645VP	Plastic	7 x 10		
	MSTF661VP	Plastic	10 x 14		
	MSTF645VA	Aluminum	7 x 10		
	MSTF661VA	Aluminum	10 x 14		
	MSTF642VS	Adhesive Vinyl	10 x 14		
	MSTF642VP	Plastic	10 x 14		
	MSTF642VA	Aluminum	10 x 14		



SLIP-GARD™ FLOOR SIGN	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MFS716	Adhesive Vinyl	17		

29 CFR 1910.151 "Adequate first aid supplies shall be readily available."

29 CFR 1926.50(d)(1) "First aid supplies shall be easily accessible when required."

REGULATORY TIPS

- ☒ ANSI Z558.1 specifies water delivered to emergency showers and eyewash stations be tepid and the mixing valve tested regularly.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	SBMFSR504VS	Adhesive Vinyl	10 x 14		
	SBMFSR504VP	Plastic	10 x 14		
	SBMFSR504VA	Aluminum	10 x 14		
	MFSD961VS	Adhesive Vinyl	10 x 14		
	MFSD961VP	Plastic	10 x 14		
	MFSD961VA	Aluminum	10 x 14		

29 CFR 1910.151 Where the eyes or body of any person may be exposed to injurious corrosive materials, suitable facilities for quick drenching or flushing of the eyes and body shall be provided within the work area for immediate emergency use."

PROJECTION™ SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PSP712	.100" Thick High-Impact Plastic	8 x 8 Panel		
	PSP603	.100" Thick High-Impact Plastic	6 x 5 Panel		
	PSP605	.100" Thick High-Impact Plastic	6 x 5 Panel		
	PSP768	.100" Thick High-Impact Plastic	8 x 12 Panel		
	PSP609	.100" Thick High-Impact Plastic	6 x 5 Panel		
	PSP141	.100" Thick High-Impact Plastic	6 x 5 Panel		

3D Signs - Projecting 45° from the wall. **90D Signs** - Projecting 90° from the wall

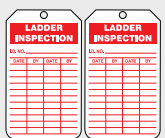



FORKLIFT. 29 CFR 1910.178(l)(4)(ii)(E) “Training... shall be required when:...a condition in the workplace changes in a manner that could affect safe operation of the truck.”

REGULATORY TIPS

- ☒ OSHA requirements for fork lift and other industrial powered trucks include continual training and operations in safe settings. This includes posting signs in the area(s) of operation.

SIGNS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MFPR008VS	Adhesive Vinyl	10 x 14		
	MFPR008VP	Plastic	10 x 14		
	MFPR102VA	Aluminum	7 x 10		
	MFPR008VA	Aluminum	10 x 14		
	MFPR105VS	Adhesive Vinyl	10 x 14		
	MFPR105VP	Plastic	10 x 14		
	MFPR104VA	Aluminum	7 x 10		
	MFPR105VA	Aluminum	10 x 14		
	MFPR606VS	Adhesive Vinyl	10 x 14		
	MFPR606VP	Plastic	10 x 14		
	MFPR606VA	Aluminum	10 x 14		
	MPPE850VS	Adhesive Vinyl	14 x 10		
	MPPE850VP	Plastic	14 x 10		
	MPPE850VA	Aluminum	14 x 10		
	MPPE115VS	Adhesive Vinyl	10 x 14		
	MPPE115VP	Plastic	10 x 14		
	MPPE115VA	Aluminum	10 x 14		






HARD HAT LABEL	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	LHTL340	Adhesive Vinyl	2 1/4		

TAGS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	TRS248CTP	PF-Cardstock (pkg. of 25)	5 3/4 x 3 1/4		
	TAB105CTP	PF-Cardstock (pkg. of 25)	5 3/4 x 3 1/4		
	TRS331CTP	PF-Cardstock (pkg. of 25)	5 3/4 x 3 1/4		
	TSS101CTP	PF-Cardstock (pkg. of 25)	5 3/4 x 3 1/4		

CHEMICAL STORAGE. 29 CFR 1910.1001(j)(4)(i) “Warning signs shall be provided and displayed at each regulated area. In addition, warning signs shall be posted at all approaches to regulated areas so that an employee may read the signs and take necessary protective steps before entering the area.”

REGULATORY TIPS

- ☑ OSHA's HazCom12 regulations pertain to labeling of shipping containers, and secondary containers used over time in the workplace. Shipping labels have 6 required elements and workplace containers must reflect similar information, though elements are unspecified.

SIGNS & LABELS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	MCHL088VS	Adhesive Vinyl	10 x 14		
	MCHL088VP	Plastic	10 x 14		
	MCHL088VA	Aluminum	10 x 14		
	MCHL675VS	Adhesive Vinyl	10 x 14		
	MCHL675VP	Plastic	10 x 14		
	MCHL675VA	Aluminum	10 x 14		
	MCAW130VS	Adhesive Vinyl	10 x 14		
	MCAW130VP	Plastic	10 x 14		
	MCAW130VA	Aluminum	Aluminum		
	LCHL537VSP	Adhesive Vinyl (Pkg. of 5)	3.5 x 5		
	LCHL539VSP	Adhesive Vinyl (Pkg. of 5)	3.5 x 5		



RIGHT-TO-KNOW. 29 CFR 1910.1200 (g)(8) “The employer shall maintain in the workplace copies of the required safety data sheets for each hazardous chemical, and shall ensure that they are readily accessible during each work shift to employees when they are in their work area(s).”

“Signs shall be in locations approved by the authority having jurisdiction and as a minimum shall be posted at the following locations:

- (1) Two exterior walls or enclosures containing a means of access to a building or facility
- (2) Each access to a room or area
- (3) **NFPA 704, 2012 Edition** Each principal means of access to an exterior storage area.”

REGULATORY TIPS

- ☑ The deadline to have Safety Data Sheets for each chemical present is July 1, 2015. Review which chemicals still have old MSDS formats and request new ones for the manufacturer/distributor.
- ☑ NFPA and OSHA's GHS signs and labels may coexist in the workplace, as long as conflicting information is not presented; do not include category numbers in the NFPA Diamond graphic.

CENTERS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	ZRS409	.063 Aluminum Backboard	20 x 15		
	ZRS335	.063 Aluminum Backboard	20 x 30		

HAZ-COM	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	ZTP139	Laminated, Durable, Flexible Plastic	18 x 24		
	ZTP133	Laminated, Durable, Flexible Plastic	20 x 32		
	LKC241	Plastic Card	3 3/8 x 2 1/8		


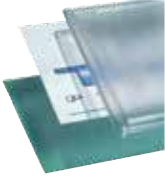

Colors identify the hazardous character of the contents in the pipes. Choose from the ASME standard colors or any color you want.


PIPE MARKERS. ANSI A13.1 — 2007 “Positive identification of the contents of a piping system shall be by lettered legend giving the name of the contents.”


29 CFR 1926.51; 29 CFR 1910.141 “Clearly differentiate water types.”




CONTENTS OF THE PIPE	ASME COLORS
Fire quenching fluids	WHITE ON RED
Toxic and corrosive fluids	BLACK ON ORANGE
Flammable fluids	BLACK ON YELLOW
Combustible fluids	WHITE ON BROWN
Potable, cooling, boiler feed, and other water	WHITE ON GREEN
Compressed Air	WHITE ON BLUE

[illegible]

OTHER ITEMS	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	DTA235	.040 clear polycarbonate	8.5 x 11		
	DTA237	.040 clear polycarbonate	11 x 17		
	STP1	Snap Tite™ Pockets (Each)	9 5/8 x 12 1/16		
	STP5	Snap Tite™ Pockets (5/pk)	9 5/8 x 12 1/16		
	STP2	Snap Tite™ Pockets (10/pk)	9 5/8 x 12 1/16		
	HSR270	Galvanized Steel			

RUBBER WHEEL CHOCK	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	FML816	Rubber	10 x 8 x 6		

BLOCKADE STANCHION POST	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	PRC441YL	Stanchion Post / No Stripe	38 x 16		

ACCESSORIES	PART NO.	MATERIAL	SIZE (IN.)	QTY	LOCATION / COMMENTS
	HSP105	Steel U-Channel Post	6'		
	HSP108	Steel U-Channel Post	8'		
	HSP110	Steel U-Channel Post	10'		
	HSP820	Cast Iron Metal	15'		
	HFN208	Metal	2.5 x 5/16		

Distributor Name: _____

Distributor Contact: _____

Phone: _____

Email: _____

Phone: _____

Email: _____

Company Name: _____

Contact Name: _____

Phone: _____

Email: _____

Date Completed: _____

Date Quote Requested By: _____

Additional Notes:

Every facility has similar marking needs, but each facility has unique needs that may not be covered within this self-survey guide. Consult your local Accuform distributor, or Regional Sales Manager for detailed survey information. Accuform also offers comprehensive sign surveys which are billable by daily rate.

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