

Signs

Ratermann – For all your signage needs.



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Workplace Safety

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CUSTOM LABELS & SIGNS

CUSTOM HAZARD WARNING LABELS

Labels made to your specifications.

Just choose your header – Danger, Warning, Caution, Notice, Be Careful, Safety First, Think, or the equivalent Spanish headers – give us the exact wording, and we'll create the labels you need for any situation.



All headers also available in Spanish!

How to Order

1 Select Size

Part No.	Size
CHWPL-212X134	2 1/2" x 1 3/4"
CHWPL-5X312	5" x 3 1/2"
CHWPL-7X5	7" x 5"

2 Select OSH Heading

(for Spanish add a "S" at the end of the Order Code)

D	Danger
C	Caution
SF	Safety First
C!	! Caution
BC	Be Careful
W	Warning
N	Notice
D!	! Danger
W!	! Warning
T	Think

3 Add Your Wording

Your Custom Wording Here

Part Number Example:

For a 5" x 3 1/2" Safety First Label that reads, "Ratermann Mfg", the part number would be:

CHWPL-5X312-SF-RATERMANNMFG

CUSTOM WORDED WORKPLACE LABELS

Durable 4-mil self-adhesive vinyl labels adhere quickly and firmly to any smooth and clean surface. Indoor/outdoor labels are available in 3 sizes.

How to Order

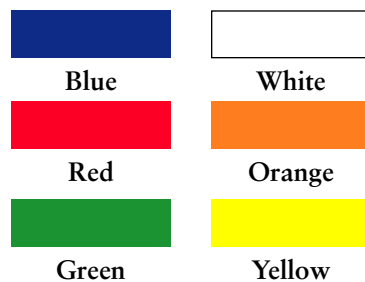
1 Select Size

Part No.	Size
CWPL-212X134	2 1/2" x 1 3/4"
CWPL-5X312	5" x 3 1/2"
CWPL-7X5	7" x 5"

2 Select Background Color

BL	Blue
RD	Red
GR	Green
WH	White
OR	Orange
YW	Yellow

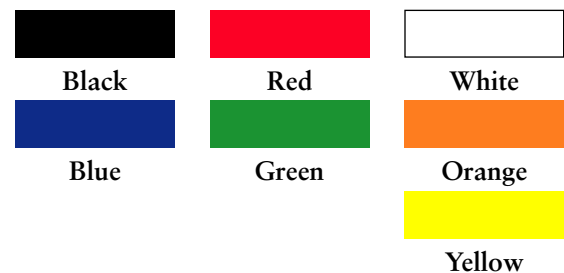
Background Colors Available



3 Select Print Color

BK	Black
BL	Blue
RD	Red
GR	Green
WH	White
OR	Orange
YW	Yellow

Print Colors Available



4 Add Your Wording

Your Custom Wording Here

Part Number Example:

For a 5" x 3 1/2" Orange Sign that reads, "Ratermann Mfg", in print color Green, the part number would be:

CWPL-5X312-OR-GR-RATERMANNMFG

CUSTOM LABELS & SIGNS

Signs

Section
9B

CUSTOM SIZE SAFETY SIGNS

Any size up to
720 square inches

- Perfect for when our standard size signs won't fit – we'll produce a sign to the specific size you need.
- Choose from 5 different materials
- Choose an OSHA header based on the specific hazard (*sign colors will be determined based on selected header*)
- Add a hazard warning graphic to add impact



How to Order

1 Select Size

Material Style	Self-Adhesive Vinyl Flexible (Maximum Size 30" x 22")	High Perf. Plastic Rigid 60-mil Peel & Stick (Maximum Size 36" x 20")	Luminous Polyester Flexible 4-mil (Maximum Size 28" x 20")	"Glow in the Dark" Luminous Plastic Rigid 60-mil Peel & Stick (Maximum Size 36" x 20")	Overlaminated Plastic 60-mil (Maximum Size 30" x 14")
Order Code	CSZV	CSZP	CSZLPY	CSZLRP	CSZOP

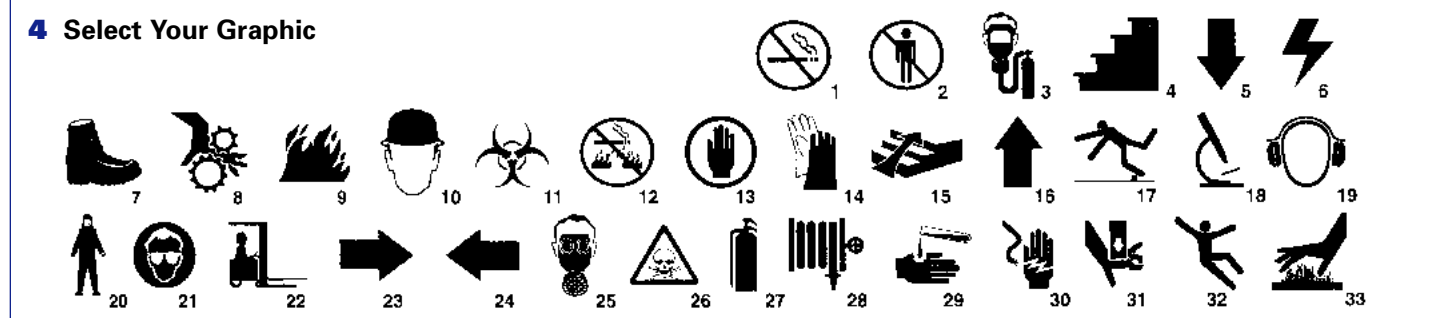
2 Select the Size You Need

Example: If you need a size of 15" x 8", the order code will be, 15X8.

3 Select OSHA Heading (for Spanish add a "S" to the end code)

Heading	Danger	Caution	Safety First	! Caution	Be Careful	Warning	Notice	! Danger	! Warning	Think
Order Code	D	C	SF	C!	BC	W	N	D!	W!	T

4 Select Your Graphic



5 Add Your Custom Wording

Your Custom Wording Here

6 Part Number Example

For a 33" x 14" High Perf. Plastic Sign, with a Custom Heading, that reads, "Ratermann Mfg", and has a No Smoking graphic, the part number would be:

CSZP-33X14-C-1-RATERMANNMFG

Without Graphic, the part number would be:

CSZP-33X14-C-RATERMANNMFG

CUSTOM DECALS & SIGNS

OSHA HEADERS



Use for hazardous situations with high probability of death or severe injury.



Use for hazardous situations which have some probability of death or severe injury.



Use for hazardous situations which may result in minor or moderate injury.



Use for indicating a statement of company policy as the message relates directly or indirectly to the safety of personnel or protection of property.



Use for indicating general instructions relative to safe work practices.

Headers are also available in Spanish.

Custom Size Safety Decals

Choose any size up to 73 square inches

- Long lasting, weatherproof 4-mil vinyl labels can withstand outdoor conditions for 3 years or more.
- Durable labels are UV resistant, scuff resistant and withstand temps of -50° F to 185° F
- Flexible labels are great for curved surfaces.
- Choose an OSHA header based on the specific hazard (decals colors will be determined based on selected headers)
- Add a hazard warning graphic to add impact



How to Order

1 Select Header (for Spanish add an "S" at the end of the Order Code)

OSHA Safety Sign	Danger	Warning	Caution	Notice	Safety First	Be Careful	Think
Part Number	CSDECAL-D	CSDECAL-W	CSDECAL-C	CSDECAL-N	CSDECAL-SF	CSDECAL-BC	CSDECAL-T

2 Select Size (up to 73 square inches) W x H

Example: If you wanted a 8" width x 5" height, the part number code will be: 8X5

3 Select Your Graphic



5 Add Your Custom Wording

Your Custom Wording Here

6 Part Number Example

For a 9" x 4" Warning Decal that reads, "Ratermann Mfg", with a No Smoking graphic, the part # would be:
CSDECAL-W-9X4-1-RATERMANNMFG

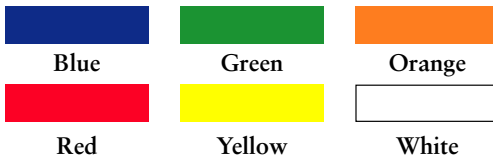
With no graphic, the part number would be:
CSDECAL-W-9X4-RATERMANNMFG

CUSTOM WORDED WORKPLACE SIGNS

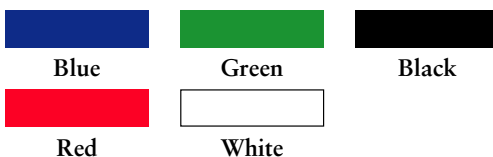
Create a sign stating exactly what you need it to say

- Ideal for posting safety reminders, department policies, equipment instructions and more
- Choose from a variety of sizes, materials and colors to create the sign that states your exact message
- Add a graphic at no extra charge to ensure your sign is understood by a diverse workforce

Background Colors Available



Print Colors Available



Materials Available

Self-Adhesive Vinyl

- Flexible 4-mil peel & stick vinyl
- Indoor/Outdoor use
- Won't fade in sunlight
- Endures temperatures of -40° to 176° F
- Strong adhesive backing adheres quickly and firmly

High Performance Plastic

- 60-mil rigid plastic
- Indoor/Outdoor use
- Won't fade in sunlight
- Endures temperatures of -40° to 176° F
- Rounded corners with mounting holes

Magnetic

- 30-mil flexible magnetic material
- Stays put when placed on a metal surface and then can be moved again as needed
- Indoor/Outdoor use
- Won't fade in sunlight
- Endures temperatures of -40° to 176° F

Luminous Plastic

- 60-mil rigid plastic
- Glow-in-the-dark
- Readable in daylight or total darkness
- Indoor/Outdoor use
- Rounded corners with mounting holes

Aluminum

- 40-mil aluminum
- Indoor/Outdoor use
- Won't fade in sunlight
- Endures temperatures of -40° to 176° F
- Rounded corners with mounting holes

Overlaminated Plastic

- Surface printed rigid plastic with protective overlaminate
- .060" thick
- Indoor/Outdoor use
- Chemical resistant
- Endures temperatures of -40° to 212° F
- Average outdoor durability = 5 years

How to Order

1 Select Material

Material	Self-Adhesive Vinyl	High Performance Plastic	Magnetic	Luminous Plastic	Aluminum	Overlaminated Plastic
Part Number	CWPS-V	SWPS-P	CWPS-M	CWPS-LRP	CWPS-A	CWPS-OP

2 Select Size W x H

Size	10" x 7"	7" x 10"	14" x 10"	10" x 14"	20" x 14"	14" x 20"
Size Code	10X7	7X10	14X10	10X14	20X14	14X20

3 Select Background Color

Color	Blue	Green	Orange	Red	Yellow	White
Color Code	BL	GR	OR	RD	YW	WH

4 Select Print Color

Color	Black	Blue	Green	Red	White
Color Code	BK	BL	GR	RD	WH

5 Select Your Graphic (Optional) – See previous page for graphic selection

6 Add Your Custom Wording

Your Custom Wording Here

7 Part Number Example

For a 10" Width x 4" Height, Magnetic Sign, with Orange background that reads, "Ratermann Mfg" in Green Writing, with a No Smoking graphic, the part number would be:

CWPS-M-10X14-OR-GR-1-RATERMANNMFG

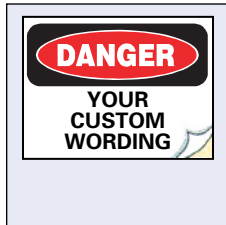
With no graphic, the part number would be:

CWPS-M-10X14-OR-GR-RATERMANNMFG

CUSTOM OSHA SIGNS

OSHA SIGNS WITH YOUR OWN CUSTOM WORDING

1 Choose Your Material



Self-Adhesive Vinyl

Pt # Code: **COS-V**

- Flexible 4-mil peel and stick vinyl
- Indoor/Outdoor use
- Won't fade in sunlight
- Endures temperatures of -40° to 176° F
- Strong adhesive backing adheres quickly and firmly



High Performance Plastic

Pt # Code: **COS-P**

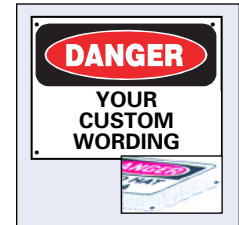
- 60-mil rigid plastic
- Indoor/Outdoor use
- Won't fade in sunlight
- Endures temperatures of -40° to 176° F
- Rounded corners with mounting holes



Magnetic

Pt # Code: **COS-M**

- 30-mil flexible magnetic material
- Stays put when placed on a metal surface and then can be moved again as needed
- Indoor/Outdoor use
- Endures temperatures of -40° to 176° F



Aluminum

Pt # Code: **COS-A**

- 40-mil aluminum
- Indoor/Outdoor use
- Won't fade in sunlight
- Endures temperatures of -40° to 176° F
- Rounded corners with mounting holes



Rigid Engraved Plastic

Pt # Code: **COS-RP**

- 60-mil rigid plastic
- Contrasting core is exposed as letters are engraved into the material
- Indoor/Outdoor use
- Choose 4 corner holes or pressure sensitive foam tape for mounting *(graphics are not available on these signs)*



Luminous Plastic

Pt # Code: **COS-LRP**

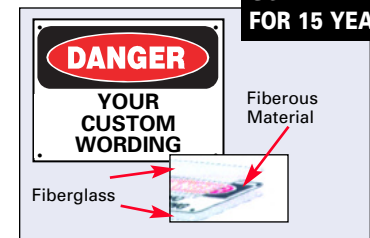
- 60-mil rigid plastic
- Glow-in-the-dark
- Readable in daylight or in total darkness when the power fails
- Indoor/Outdoor use
- Rounded corners with mounting holes
- For use with Danger and informational headings



Overlaminated Plastic

Pt # Code: **COS-OP**

- Surface printed rigid plastic with overlaminated
- Surface .060" thick
- Surface Indoor/Outdoor use
- Surface Chemical resistant
- Surface endures temperatures of -40° F to 212° F
- Surface average outdoor durability up to 10 years



GUARANTEED FOR 15 YEARS

Fiberglass

Pt # Code: **COS-F**

- Guaranteed not to chip, fade, rust, shatter or peel for 15 years
- Excellent chemical and abrasion resistance
- .100" thick
- Graphics encapsulated within the fiberglass
- Graffiti resistant
- Indoor/Outdoor use
- Endures temperatures of -40° F to 190° F
- Rounded corners with 4 mounting holes

CUSTOM OSHA SIGNS

OSHA SIGNS WITH YOUR OWN CUSTOM WORDING

2 Choose Your OSHA Header



Pt # Code: **D**

Use for

Hazardous situations with high probability of death or severe injury

Do Not Use for

Property damage unless personal injury risk is present



Pt # Code: **W**

Use for

Hazardous situations which have some probability of death or severe injury

Do Not Use for

Property damage unless personal injury risk is present



Pt # Code: **C**

Use for

Hazardous situations which may result in minor or moderate injury

Do Not Use for

Situations when there is a possibility of death or severe injury



Pt # Code: **N**

Use for

Indicating a statement of company policy as the message relates directly or indirectly to the safety of personnel or protection of property

Do Not Use for

Hazardous situations where death or severe injury may occur



Pt # Code: **SF**



Pt # Code: **BC**



Pt # Code: **T**

Use for

Indicating general instructions relative to safe work practices, reminder of proper safety procedures and the location of safety equipment

For Spanish heading add a "S" at the end of the order code.

3 Choose Your Size



10" x 7"

Pt # Code: **10X7**



14" x 10"

Pt # Code: **14X10**



20" x 14"

Pt # Code: **20X14**

Custom signs are available in 3 sizes. Choose the size to best fit your needs.

4 Choose Your Graphic



5 Choose Your Custom Wording

Your Custom Wording Here

6 How To Order

Example:

For an Aluminum Notice Sign, 14" Width x 10" Height, with a no smoking graphic that reads, "Ratermann Mfg", the part number will be:

COS-A-N-14X10-1-RATERMANNMFG

With no graphic, the part number would be:

COS-A-N-14X10-RATERMANNMFG

CUSTOM PIPE & VALVE MARKERS

SIZE NUMBERS AND SPECIFICATIONS TO ANSI SPECS

Meet
ANSI/OSHA
Standards
Exactly



Pt # **PMC8S**



Pt # **PMC8L**



Pt # **PMC12**



Pt # **PMC24**



Pt # **PMC32**

For Use On Pipe Diameters*	3/4" thru 1 3/8"	1 1/2" thru 2 3/8"	2 1/2" thru 7 7/8"	8" thru 10"	Diameters over 10"
Marker Size	2 1/4 x 8" <i>Small</i>	2 1/4" x 8" <i>Large</i>	2 1/4" x 12"	4" x 24"	4 1/2" x 32"
Markers have the length of color field & size of letters to match ANSI specs	8" Long Color Field 1/2" Letters	8" Long Color Field 3/4" Letters	12" Long Color Field 1 1/4" Letters	24" Long Color Field 2 1/2" Letters	32" Long Color Field 3 1/2" Letters
Max. No. Letters	23	15	26	24	23

* Include insulation thickness when measuring outside pipe diameter.

CUSTOM SELF-ADHESIVE PIPE MARKERS

Self-adhesive pipe markers meet ANSI/OSHA standards & clearly identify your pipe content

- Suitable for dry and clean pipes
- Ideal for indoor or outdoor pipes
- Self-adhesive – simply peel and press marker into place
- Pipe temp range -40° F to 175° F



Customize to your specification

Create custom pipe markers with your choice of words, lettering and color, in English or any foreign language.

How to Order

1 Choose Size from Above

Size	2 1/4" x 8" <i>Small</i>	2 1/4" x 8" <i>Large</i>	2 1/4" x 12"	4" x 24"	4 1/2" x 32"
Part Number	PMC8S	PMC8L	PMC12	PMC24	PMC32

2 Choose ANSI Designated Colors

Color	Blue Background White Letters	Yellow Background Black Letters	Orange Background Black Letters	Green Background White Letters	Black Background White Letters
Part Number Code	BL/WH	YW/BK	OR/BK**	GR/WH	BK/WH**

Color	White Background Black Letters	Red Background White Letters	Gray Background White Letters	Brown Background White Letters
Part Number Code	WH/BL**	RD/WH	GR/WH**	BR/WH**

** Meets
Medical Gas
Specifications

3 Choose Your Custom Wording

Your Custom Wording Here

4 Part Number Example

For a 2 1/4" x 12" Pipe Marker, with Orange Background and Black Lettering, that reads, "Ratermann Mfg" the part number would be: **PMC12-OR/BK-RATERMANNMFG**

SHIPPING & TRANSPORTATION

Signs

Section
9B

HAZMAT PLACARDS

4 Digit Printed Placards *Placards for all your shipping needs to comply with 49 CFR 172.332*

These 10 3/4" x 10 3/4" placards come preprinted with a 4 digit UN Number, appropriate Hazard Class Graphic and Hazard Class Number and are offered in 5 materials. This easy to use table helps you identify the proper UN Number based on the commodity and hazard class you're transporting.

Note: UN Number indicates Haz Class graphic and Haz Class number.

UN No.	Commodity	Haz Class Graphic	Haz Class No.	UN No.	Commodity	Haz Class Graphic	Haz Class No.
1005	Ammonia, Anhydrous, Liquefied	Non-Flammable Gas	2	1830	Sulfuric Acid	Corrosive	8
1017	Chlorine	Poison/Toxic Gas	2	1832	Sulfuric Acid, Spent	Corrosive	8
1017	Chlorine	Inhalation Hazard	2	1863	Fuel, Aviation, Turbine Engine	Flammable Liquid	3
1073	Oxygen, Refrigerated Liquid	Oxygen	2	1866	Resin Solution	Flammable Liquid	3
1075	Liquefied Petroleum Gas	Flammable Gas	2	1942	Ammonium Nitrate	Oxidizer	5.1
1079	Sulfur Dioxide, Liquefied	Poison/Toxic Gas	2	1986	Denatured alcohol; Propargyl Alcohol; Alcohols Flammable Toxic, N.O.S.	Flammable Liquid	3
1079	Sulfur Dioxide, Liquefied	Inhalation Hazard	2	1993 ²	Flammable Liquids, N.O.S., Fuel Oil	Flammable Liquid	3
1090	Acetone	Flammable Liquid	3	1993	Combustible Liquid, N.O.S.	Flammable Liquid	3
1120	Butanols	Flammable Liquid	3	1999	Asphalt	Flammable Liquid	3
1170	Ethyl Alcohol; Ethanol; Ethanol Solution	Flammable Liquid	3	2055	Styrene Monomer, Inhibited	Flammable Liquid	3
1193	Ethyl Methyl Ketone	Flammable Liquid	3	2270	Ethylamine, Aqueous Solution	Flammable Liquid	3
1203	Gasoline	Flammable Liquid	3	2672	Ammonia Solutions	Corrosive	8
1206	Heptanes	Flammable Liquid	3	2734	Amines, Liquid, Corrosive Flammable, N.O.S., or Polyamines, Liquid Corrosive, Flammable, N.O.S.	Corrosive	8
1208	Hexanes	Flammable Liquid	3	2735	Amines, Liquid, Corrosive, N.O.S. or Polyamines, Liquid, Corrosive, N.O.S.	Corrosive	8
1210	Printing Ink	Flammable Liquid	3	2789	Acetic Acid, Glacial	Corrosive	8
1219	Isopropanol	Flammable Liquid	3	2845	Pyrophoric Liquids, Organic, N.O.S.	Spontaneously Combust.	4
1230	Methanol	Flammable Liquid	3	2920	Corrosive Liquids, Flammable, N.O.S.	Corrosive	8
1245	Methyl Isobutyl Ketone	Flammable Liquid	3	2922	Corrosive Liquids, Toxic, N.O.S.	Corrosive	8
1263	Paint	Flammable Liquid	3	2924	Flammable Liquids, Corrosive, N.O.S.	Flammable Liquid	3
1263	Paint	Combustible Liquid	3	3077	Env. Hazardous Substances, Solid, N.O.S.	Miscellaneous Dangerous Goods	9
1267	Petroleum Crude Oil	Flammable Liquid	3	3082	Env. Hazardous Substances Liquid, N.O.S.	Miscellaneous Dangerous Goods	9
1268	Petroleum Distillates, N.O.S.	Flammable Liquid	3	3170	Aluminum Smelting By-Products or Aluminum Remelting By-Products	Dangerous When Wet	4
1268	Petroleum Distillates, N.O.S.	Combustible Liquid	3	3264	Corrosive Liquid, Acidic, Organic, N.O.S.	Corrosive	8
1270	Petroleum Oil	Flammable Liquid	3	3265	Corrosive Liquid, Acidic, Inorganic, N.O.S.	Corrosive	8
1293	Tinctures, Medicinal	Flammable Liquid	3	3266	Corrosive Liquid, Basic, Inorganic, N.O.S.	Corrosive	8
1294	Toluene	Flammable Liquid	3	3267	Corrosive Liquid, Basic, Organic, N.O.S.	Corrosive	8
1296	Triethylamine	Flammable Liquid	3				
1307	Xylenes	Flammable Liquid	3				
1719	Caustic Alkali Liquids, N.O.S.	Corrosive	8				
1760 ¹	Compounds, Cleaning Liquid; Corrosive Liquids, N.O.S.	Corrosive	8				
1789	Hydrochloric Acid, Solution	Corrosive	8				
1791	Hypochlorite Solutions	Corrosive	8				
1793	Isopropyl Acid Phosphate	Corrosive	8				
1805	Phosphoric Acid	Corrosive	8				
1814	Potassium Hydroxide, Solution	Corrosive	8				
1824	Sodium Hydroxide Solution	Corrosive	8				

How to Order

- 1 All HazMat Placards begin with the same part number prefix: PLK-UN**
- 2 Choose your UN number from either the list above, or go to: www.dot.gov (reference DOT HazMat Table).**
- 3 Choose Your Material**

Material	Removable Vinyl	Permanent Vinyl	Rigid Vinyl	Magnetic	Tagboard
Part Number Code	R	P	RV	M	TB

4 Part Number Example

For a HazMat Placard for UN 1245 on Magnetic Material, the part number would be: **PLK-UN1245-M**

OSHA DANGER SIGNS

Use Danger header to indicate potentially deadly situations

Danger is used when there is a hazardous situation which has a high probability of death or severe injury. It should not be considered for property damage unless personal injury risk is present.

Choose the right material to suit your needs:

- **Self-Adhesive Vinyl:** Flexible 4-mil peel and stick vinyl
- **High-Performance Plastic:** Rigid 60-mil plastic with mounting holes
- **Aluminum:** Heavy-duty 40-mil aluminum with mounting holes

How to Order

Specify Style No., Size, Material, and Quantity

In-Order Box Instructions

For Size	Add to Part #
10" W x 7" H	10x7
14" W x 10" H	14x10
20" W x 14" H	20x14

For Material	Add to Part #
Self-Adhesive Vinyl	SA
High Performance Plastic	HP
Aluminum	A

Part Number Example

For a 10" x 7", Do Not Use, Self-Adhesive Vinyl, the part number to order would be: **SIN-D100-10X7-SA**

Choose Your Graphic



All signs are listed alphabetically

◆ Available in Spanish

 # SIN-D001	 # SIN-D002	 # SIN-D003	 # SIN-D004	 # SIN-D005	 # SIN-D006	 # SIN-D007
 # SIN-D008	 # SIN-D009	 # SIN-D010	 # SIN-D011	 # SIN-D012	 # SIN-D013	 ◆ # SIN-D014
 # SIN-D015	 # SIN-D016	 # SIN-D017	 # SIN-D018	 # SIN-D019	 # SIN-D020	 # SIN-D021
 # SIN-D022	 # SIN-D023	 # SIN-D024	 # SIN-D025	 # SIN-D026	 # SIN-D027	 # SIN-D028
 # SIN-D029	 # SIN-D030	 # SIN-D031	 # SIN-D032	 # SIN-D033	 # SIN-D034	 # SIN-D035

WORKPLACE SAFETY CONT.

Signs

Section
9B

◆ Available in Spanish

THE GREATEST VARIETY OF OSHA SIGNS IN THE INDUSTRY



◆ # SIN-D036



SIN-D037



SIN-D038



SIN-D039



SIN-D040



SIN-D041



SIN-D042



SIN-D043



SIN-D044



SIN-D045



SIN-D046



SIN-D047



◆ # SIN-D048



SIN-D049



SIN-D050



SIN-D051



SIN-D052



SIN-D053



SIN-D054



SIN-D055



SIN-D056



SIN-D057



SIN-D058



SIN-D059



SIN-D060



SIN-D061



SIN-D062



SIN-D063



SIN-D064



SIN-D065



SIN-D066



SIN-D067



SIN-D068



◆ # SIN-D069



◆ # SIN-D070



SIN-D071



SIN-D072



SIN-D073



SIN-D074



◆ # SIN-D075



SIN-D076



SIN-D077



SIN-D078



SIN-D079



SIN-D080



SIN-D081



SIN-D082



SIN-D083



◆ # SIN-D084



SIN-D085



SIN-D086



SIN-D087



SIN-D088



SIN-D089



SIN-D090



SIN-D091



SIN-D092



SIN-D093



SIN-D094



SIN-D095



SIN-D096



SIN-D097



SIN-D098



SIN-D099



SIN-D100



SIN-D101



SIN-D102



SIN-D103



SIN-D104



◆ # SIN-D105

◆ Available in Spanish

OSHA DANGER SIGNS *All signs are listed alphabetically*



◆ # SIN-D106



SIN-D107



◆ # SIN-D108



SIN-D109



SIN-D110



SIN-D111



SIN-D112



◆ # SIN-D113



SIN-D114



SIN-D115



SIN-D116



SIN-D117



SIN-D118



SIN-D119



SIN-D120



SIN-D121



SIN-D122



SIN-D123



SIN-D124



SIN-D125



SIN-D126



SIN-D127



SIN-D128



SIN-D129



SIN-D130



SIN-D131



SIN-D132



◆ # SIN-D133



SIN-D134



SIN-D135



SIN-D136



SIN-D137



SIN-D138



SIN-D139



◆ # SIN-D140



SIN-D141



SIN-D142



SIN-D143



◆ # SIN-D144



SIN-D145



SIN-D146



SIN-D147



SIN-D148



SIN-D149



SIN-D150



◆ # SIN-D151



SIN-D152



◆ # SIN-D153



SIN-D154



SIN-D155



SIN-D156



SIN-D157



SIN-D158



SIN-D159



SIN-D160



SIN-D161



◆ # SIN-D162



SIN-D163

Choose the right material to suit your needs:

- **Self-Adhesive Vinyl:** Flexible 4-mil peel and stick vinyl
- **High-Performance Plastic:** Rigid 60-mil plastic with mounting holes
- **Aluminum:** Heavy-duty 40-mil aluminum with mounting holes

How to Order

Specify Style No., Size, Material, and Quantity

In-Order Box Instructions

For Size	Add to Part #
10" W x 7" H	10x7
14" W x 10" H	14x10
20" W x 14" H	20x14

For Material	Add to Part #
Self-Adhesive	SA
High Performance Plastic	HP
Aluminum	A

Part Number Example

For a 10" x 7", Do Not Use, Self-Adhesive Vinyl, the part number to order would be: SIN-D100-10X7-SA

THE GREATEST VARIETY OF OSHA SIGNS IN THE INDUSTRY



SIN-D164



SIN-D165



SIN-D166



◆ # SIN-D167



SIN-D168



SIN-D169



SIN-D170



◆ # SIN-D171



SIN-D172



SIN-D173



SIN-D174



SIN-D175



◆ # SIN-D176



SIN-D177



SIN-D178



SIN-D179



SIN-D180



SIN-D181



◆ # SIN-D182



◆ # SIN-D183



◆ # SIN-D184



SIN-D185



SIN-D186



SIN-D187



SIN-D188



SIN-D189



◆ # SIN-D190



SIN-D191



SIN-D192



SIN-D193



SIN-D194



SIN-D195



SIN-D196



SIN-D197



◆ # SIN-D198



SIN-D199



SIN-D200



SIN-D201



SIN-D202



SIN-D203



SIN-D204



SIN-D205



SIN-D206



SIN-D207



SIN-D208



SIN-D209



SIN-D210



SIN-D211



SIN-D212



SIN-D213



SIN-D214



SIN-D215



SIN-D216



◆ # SIN-D217



SIN-D218



SIN-D219



SIN-D220



SIN-D221



SIN-D222



SIN-D223



SIN-D224



SIN-D225



SIN-D226



SIN-D227



SIN-D228



SIN-D229



SIN-D230



SIN-D231
























SIN-D232



SIN-D233

◆ Available in Spanish

OSHA DANGER SIGNS *All signs are listed alphabetically*

 # SIN-D234	 # SIN-D235	 # SIN-D236	 # SIN-D237	 # SIN-D238	 # SIN-D239	 # SIN-D240																
 # SIN-D241	 # SIN-D242	 # SIN-D243	 # SIN-D244	 # SIN-D245	 # SIN-D246	 # SIN-D247																
 # SIN-D248	 # SIN-D249	 # SIN-D250	 # SIN-D251	 # SIN-D252	 # SIN-D253	 # SIN-D254																
 # SIN-D255	 # SIN-D256	 # SIN-D257	 # SIN-D258	◆  # SIN-D259	 # SIN-D260	 # SIN-D261																
 # SIN-D262	 # SIN-D263	 # SIN-D264	◆  # SIN-D265	 # SIN-D266	 # SIN-D267	 # SIN-D268																
 # SIN-D269	 # SIN-D270	 # SIN-D271	 # SIN-D272	◆  # SIN-D273	 # SIN-D274	 # SIN-D275																
 # SIN-D276	◆  # SIN-D277	 # SIN-D278	 # SIN-D279	 # SIN-D280	 # SIN-D281	 # SIN-D282																
◆  # SIN-D283	 # SIN-D284	 # SIN-D285	Choose the right material to suit your needs:																			
 # SIN-D286	 # SIN-D287	 # SIN-D288	<ul style="list-style-type: none"> • Self-Adhesive Vinyl: Flexible 4-mil peel and stick vinyl • High-Performance Plastic: Rigid 60-mil plastic with mounting holes • Aluminum: Heavy-duty 40-mil aluminum with mounting holes 																			
 # SIN-D289	◆  # SIN-D290	 # SIN-D291	How to Order																			
			Specify Style No., Size, Material, and Quantity																			
			In-Order Box Instructions																			
			<table border="1"> <thead> <tr> <th>For Size</th> <th>Add to Part #</th> </tr> </thead> <tbody> <tr> <td>10" W x 7" H</td> <td>10x7</td> </tr> <tr> <td>14" W x 10" H</td> <td>14x10</td> </tr> <tr> <td>20" W x 14" H</td> <td>20x14</td> </tr> </tbody> </table>		For Size	Add to Part #	10" W x 7" H	10x7	14" W x 10" H	14x10	20" W x 14" H	20x14	<table border="1"> <thead> <tr> <th>For Material</th> <th>Add to Part #</th> </tr> </thead> <tbody> <tr> <td>Self-Adhesive</td> <td>SA</td> </tr> <tr> <td>High Performance Plastic</td> <td>HP</td> </tr> <tr> <td>Aluminum</td> <td>A</td> </tr> </tbody> </table>		For Material	Add to Part #	Self-Adhesive	SA	High Performance Plastic	HP	Aluminum	A
For Size	Add to Part #																					
10" W x 7" H	10x7																					
14" W x 10" H	14x10																					
20" W x 14" H	20x14																					
For Material	Add to Part #																					
Self-Adhesive	SA																					
High Performance Plastic	HP																					
Aluminum	A																					
			Part Number Example For a 10" x 7", Do Not Use, Self-Adhesive Vinyl, the part number to order would be: SIN-D100-10X7-SA																			

THE GREATEST VARIETY OF OSHA SIGNS IN THE INDUSTRY



SIN-D292



SIN-D293



SIN-D294

All signs
are listed
alphabetically



SIN-D295



◆ # SIN-D296



SIN-D297



SIN-D298



◆ # SIN-D299



SIN-D300



SIN-D301



SIN-D302

CREATE YOUR OWN DANGER SIGN!

Design Your Own Safety Sign
See Page **9B-4** or Call for details



SIN-D303



SIN-D304



SIN-D305



SIN-D306



SIN-D307



SIN-D308



SIN-D309



SIN-D310



SIN-D311



SIN-D312



SIN-D313



SIN-D314



◆ # SIN-D315



◆ # SIN-D316



SIN-D317



SIN-D318



SIN-D319



SIN-D320



◆ # SIN-D321



SIN-D322



SIN-D323



SIN-D324



SIN-D325



SIN-D326



SIN-D327



SIN-D328



SIN-D329



◆ # SIN-D330



◆ # SIN-D331



SIN-D332



SIN-D333

Choose the right material to suit your needs:

- **Self-Adhesive Vinyl:** Flexible 4-mil peel and stick vinyl
- **High-Performance Plastic:** Rigid 60-mil plastic with mounting holes
- **Aluminum:** Heavy-duty 40-mil aluminum with mounting holes

How to Order

Specify Style No., Size, Material, and Quantity

In-Order Box Instructions

For Size	Add to Part #
10" W x 7" H	10x7
14" W x 10" H	14x10
20" W x 14" H	20x14

For Material	Add to Part #
Self-Adhesive	SA
High Performance Plastic	HP
Aluminum	A

Part Number Example

For a 10" x 7", Do Not Use, Self-Adhesive Vinyl, the part number to order would be: SIN-D100-10X7-SA



SIN-D334



◆ # SIN-D335



SIN-D336



SIN-D337



SIN-D338



SIN-D339

OSHA WARNING SIGNS

Warn employees of hazardous situations

Warning is used when there is a hazardous situation which has a high probability of death or severe injury. It should not be considered for property damage unless personal injury risk is present.

All signs are listed alphabetically within their categories

Choose the right material to suit your needs:

- **Self-Adhesive Vinyl:** Flexible 4-mil peel and stick vinyl
- **High-Performance Plastic:** Rigid 60-mil plastic with mounting holes
- **Aluminum:** Heavy-duty 40-mil aluminum with mounting holes

How to Order

Specify Style No., Size, Material, and Quantity

In-Order Box Instructions

For Size	Add to Part #
10" W x 7" H	10x7
14" W x 10" H	14x10
20" W x 14" H	20x14

For Material	Add to Part #
Self-Adhesive Vinyl	SA
High Performance Plastic	HP
Aluminum	A

Part Number Example

For a 10" x 7", No Trespassing, Self-Adhesive Vinyl, the part number to order would be: **SIN-W010-10X7-SA**

Blank



SIN-W001



◆ # SIN-W008



SIN-W014



SIN-W020



SIN-W027



SIN-W034

Admittance & Restricted Area



SIN-W002



SIN-W009



SIN-W015



SIN-W021



SIN-W028



SIN-W035



SIN-W003



SIN-W010



SIN-W016



SIN-W022



SIN-W029



SIN-W036



SIN-W004



SIN-W011



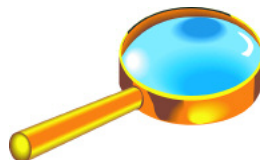
SIN-W017



SIN-W023



SIN-W030



SIN-W005



SIN-W012



SIN-W018



SIN-W024



SIN-W031



SIN-W006



◆ # SIN-W013



SIN-W019



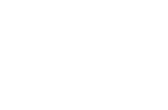
SIN-W025



SIN-W032



SIN-W007



SIN-W026



SIN-W033

Need Help Finding an Item?

Give us a Call, we'll be happy to assist you.

THE GREATEST VARIETY OF OSHA SIGNS IN THE INDUSTRY

Machine & Operational



SIN-W037



SIN-W038



SIN-W039



SIN-W040



SIN-W041



SIN-W042



SIN-W043



SIN-W044



SIN-W045



SIN-W046



SIN-W047



SIN-W048

No Smoking & Flammable



SIN-W049



SIN-W050



SIN-W051



SIN-W052



SIN-W053



SIN-W054



SIN-W055



SIN-W056



SIN-W057



SIN-W058



SIN-W059



SIN-W060

Protective Wear



SIN-W061



SIN-W062



SIN-W063



SIN-W076



SIN-W077



SIN-W086



SIN-W087



SIN-W064



SIN-W065



SIN-W066



SIN-W078



SIN-W079



SIN-W088



SIN-W089



SIN-W067



SIN-W068



SIN-W069



SIN-W080



SIN-W081



SIN-W090



SIN-W091



SIN-W070



SIN-W071



SIN-W072



SIN-W082



SIN-W083



SIN-W092



SIN-W084



SIN-W085



SIN-W075



SIN-W073



SIN-W074

OSHA CAUTION SIGNS

Helping you create a safe workplace

Caution header is used to indicate a hazardous situation which may result in minor or moderate injury. However, *Caution* should not be used when there is a possibility of death or serious injury or for property damage accidents unless personal injury risk is present.

All signs are listed alphabetically within their categories

Choose the right material to suit your needs:

- **Self-Adhesive Vinyl:** Flexible 4-mil peel and stick vinyl
- **High-Performance Plastic:** Rigid 60-mil plastic with mounting holes
- **Aluminum:** Heavy-duty 40-mil aluminum with mounting holes

How to Order Specify Style No., Size, and Material

In-Order Box Instructions

For Size	Add to Part #
10" W x 7" H	10x7
14" W x 10" H	14x10

For Material	Add to Part #
Self-Adhesive Vinyl	SA
High Performance Plastic	HP
Aluminum	A

Blank

SIN-C001



Part Number Example

For a 10" x 7", Do Not Enter, Self-Adhesive Vinyl, the part number to order would be: **SIN-C004-10X7-SA**

Admittance & Restricted Area



◆ # SIN-C002



SIN-C003



◆ # SIN-C004



SIN-C005

More Standard Signs Available

- # SIN-C006 Do Not Enter While Machinery In Motion
- # SIN-C007 Employees Only
- # SIN-C008 Keep Out
- # SIN-C009 No Pedestrian Traffic
- # SIN-C010 No Trespassing
- # SIN-C011 Restricted Area
- # SIN-C012 Robot Operating Area Do Not Enter Authorized Persons Only
- # SIN-C013 This Area Closed Off

Electrical Hazard



SIN-C043



SIN-C044



SIN-C045

More Standard Signs Available

- # SIN-C046 Connect Ground Wire Before Using
- # SIN-C047 Lock Out For Safety Before You Start
- # SIN-C048 Static Control Area

Chemical & Hazmat



SIN-C014



SIN-C015



SIN-C016



SIN-C017

More Standard Signs Available

- # SIN-C018 Acid
- # SIN-C019 Biological Hazard Authorized Personnel Only (w/graphic)
- # SIN-C020 Chemical Storage Area Authorized Personnel Only
- # SIN-C021 Chemical Waste Storage Area (w/graphic)
- # SIN-C022 Chlorine Area
- # SIN-C023 Compressed Air
- # SIN-C024 Do Not Drink This Water
- # SIN-C025 Hazardous Waste Storage Area Restricted Area (w/graphic)

Door & Exit



SIN-C029



SIN-C030

More Standard Signs Available

- # SIN-C031 Fire Lane Keep Clear
- # SIN-C032 Fire Regulations Demand That This Space Be Kept Clear At All Times
- # SIN-C033 Keep Closed
- # SIN-C034 Keep This Door Closed
- # SIN-C035 This Door Must Be Kept Closed
- # SIN-C036 Use Other Door

Ear Protection



SIN-C037



◆ # SIN-C038



◆ # SIN-C039



◆ # SIN-C040



SIN-C041



SIN-C042

Eye Protection



◆ # SIN-C049



◆ # SIN-C050



SIN-C051



◆ # SIN-C052



SIN-C053



SIN-C054

More Standard Signs Available

- # SIN-C055 Eye and Ear Protection Required While Operating This Equipment
- # SIN-C056 Eye And Glove Protection Must Be Worn When Handling Chemicals
- # SIN-C057 Safety Glasses Must Be Worn At All Times
- # SIN-C058 Wear Eye Protection
- # SIN-C059 Wear Eye Protection, Rubber Gloves And Aprons When Handling Chemicals
- # SIN-C060 UV Light Do Not Look Directly At Light

Confined Space



SIN-C026



SIN-C027

More Standard Signs Available

- # SIN-C028 Confined Space No. ___ Entry Permit Required Call _____

Head Protection



SIN-C061



SIN-C062



SIN-C063

More Standard Signs Available

- # SIN-C064 Falling Ice
- # SIN-C065 Overhead Equipment (w/arrow)

THE GREATEST VARIETY OF OSHA SIGNS IN THE INDUSTRY

Housekeeping



SIN-C066



SIN-C067



SIN-C068



SIN-C069

Radiation & Laser



SIN-C166



SIN-C117

Machine and Operational



SIN-C070



SIN-C071



SIN-C072



SIN-C073



SIN-C074



◆ # SIN-C075



SIN-C076



SIN-C077

Slips, Trips & Falls



SIN-C118



SIN-C119



SIN-C120



SIN-C121



SIN-C122



SIN-C123

More Standard Signs Available

- # SIN-C078 Conveyor May Start Without Warning
- # SIN-C079 Do Not Operate Men Working On Repairs
- # SIN-C080 Do Not Operate Without Eye Protection
- # SIN-C081 Do Not Walk On Conveyors
- # SIN-C082 Do Not Wear Loose Clothing While Operating This Machine
- # SIN-C083 High Pressure Pipeline
- # SIN-C084 Keep Out From Under Crane Loads
- # SIN-C085 Overhead Work
- # SIN-C086 People Working Above
- # SIN-C087 Read Directions Before Servicing (w/graphic)
- # SIN-C088 Stop Machinery To Clean, Oil Or Repair
- # SIN-C089 This Machine Must Not Be Operated Without The Safety Guards In Position
- # SIN-C090 Turn Off When Not In Use (w/graphic)

More Standard Signs Available

- # SIN-C124 Avoid Injury Watch Your Step (w/graphic)
- # SIN-C125 Men Working
- # SIN-C126 Men Working Above
- # SIN-C127 People Working
- # SIN-C128 Slippery Trip Hazard
- # SIN-C129 Stairway (w/graphic)
- # SIN-C130 Wet Floor

No Smoking & Flammable



SIN-C091



SIN-C092



SIN-C093



SIN-C094

More Standard Signs Available

- # SIN-C095 Admittance To Authorized Personnel Only
- # SIN-C096 Flammable
- # SIN-C097 Flammable Liquids
- # SIN-C098 Fumes May Be Present
- # SIN-C099 No Smoking Anytime
- # SIN-C100 No Smoking Beyond This Point

Traffic & Forklift



SIN-C131



SIN-C132



SIN-C133



SIN-C134



SIN-C135



SIN-C136

More Standard Signs Available

- # SIN-C137 Clearance ____ ft ____ in
- # SIN-C138 Forklift Traffic Keep Clear (w/graphic)
- # SIN-C139 Go Slow Sound Horn
- # SIN-C140 Keep Aisles Clear
- # SIN-C141 Keep Gate Closed
- # SIN-C142 Look Out For Forklifts
- # SIN-C143 Watch For Moving Trucks
- # SIN-C144 Watch Your Head

Protective Wear



SIN-C101



SIN-C102



SIN-C103



SIN-C104

More Standard Signs Available

- # SIN-C105 Corrosive Materials Wear Required Protection
- # SIN-C106 Do Not Wear Gloves While Operating This Equipment
- # SIN-C107 Foot Protection Required In This Area
- # SIN-C108 Goggles Positively Must Be Worn When Operating This Machine (w/graphic)
- # SIN-C109 Gloves Required In This Area (w/graphic)
- # SIN-C110 Lead Hazard Area Wear Respirator Possession Or Use Of Tobacco Products Is Prohibited
- # SIN-C111 Personal Protective Clothing Is To Be Worn At All Times When Handling Chemicals
- # SIN-C112 Protect Eyes Wear Goggles At All Times (w/graphic)
- # SIN-C113 Wear Goggles Or Face Shield While Operating This Machine
- # SIN-C114 Wear Your Respirator
- # SIN-C115 Wear Your Respirator (w/graphic)

CYLINDER & GAS SIGNS

PRIMARY RISK HAZARDOUS MATERIAL SHIPPING LABELS

HAZARD CLASS 2

Gases
(Non-Flammable & Flammable, Toxic/Poison)



Size of label:
4" x 4"
Roll =
500 labels
per roll.

HAZARD CLASS 6

Toxic/Poisonous & Infectious Substances



Hazard Class 2 Paper Hazmat Shipping Labels

Part #	Description	1+ Roll	3+ Roll
PLK-FLAMGAS2-PSL	Flammable Gas	52.98	47.74
PLK-INHALH22-PSL	Inhalation Hazard	52.98	47.74
PLK-NFLMGS2-PSL	Non-Flammable Gas	52.98	47.74
PLK-OXYGEN2-PSL	Oxygen	52.98	47.74
PLK-POISNGS2-PSL	Poison Gas	52.98	47.74
PLK-TOXICGS2-PSL	Toxic Gas	52.98	47.74
PLK-INHLHZ6-PSL	Inhalation Hazard	52.98	47.74

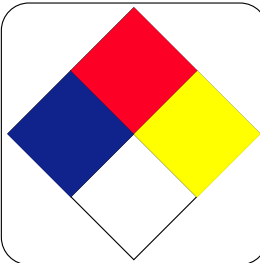
Hazard Class 2 Vinyl Hazmat Shipping Labels

Part #	Description	1+ Roll	3+ Roll
PLK-FLAMGAS2-SL	Flammable Gas	69.47	62.91
PLK-INHALH22-SL	Inhalation Hazard	69.47	62.91
PLK-NFLMGS2-SL	Non-Flammable Gas	69.47	62.91
PLK-OXYGEN2-SL	Oxygen	69.47	62.91
PLK-POISNGS2-SL	Poison Gas	69.47	62.91
PLK-TOXICGS2-SL	Toxic Gas	69.47	62.91
PLK-INHLHZ6-SL	Inhalation Hazard	69.47	62.91

NFPA DIAMOND PLACARDS

- Choose the appropriate size and material of placard. Placards are available in Aluminum and Rigid plastic.
- Then choose the appropriate numbers and symbols for the appropriate hazard colored diamond. Refer to your NFPA Hazard guide for this information.

Choose the number and/or symbol for each diamond appropriate to NFPA.
Place symbols in appropriate spaces.



Example of Assembled Acetylene Dissolved



Example of Assembled Oxygen Refrigerated

- NFPA Diamond Placards – 10" x 10"**
Distance at which signals must be legible is 200 feet.

Part #	Description
PLK-NFPA-ALM-10	Blank NFPA Diamond Sign – Aluminum 10" x 10"
PLK-NFPA-RP-10	Blank NFPA Diamond Sign – Rigid Plastic 10" x 10"

* Number and Symbol sold separately.

- 4" Numbers and Symbols Required w/10" x 10" Placard
Each sold separately.
Vinyl adhesive

Part #	Description
PLK-NFPA-4-0	0
PLK-NFPA-4-1	1
PLK-NFPA-4-2	2
PLK-NFPA-4-3	3
PLK-NFPA-4-4	4
PLK-NFPA-4-RAD	☠ – Radiation Hazard
PLK-NFPA-4-ACID	ACID – Acid
PLK-NFPA-4-ALK	ALK – Alkali
PLK-NFPA-4-COR	COR – Corrosive
PLK-NFPA-4-OX	OX – Oxidizer
PLK-NFPA-4-NOH2O	☒ – Use No Water

- NFPA Diamond Placards – 15" x 15"**
Distance at which signals must be legible is 300 feet.

Part #	Description
PLK-NFPA-ALM-15	Blank NFPA Diamond Sign – Aluminum 15" x 15"
PLK-NFPA-RP-15	Blank NFPA Diamond Sign – Rigid Plastic 15" x 15"

* Number and Symbol sold separately.

- 6" Numbers and Symbols Required with 15" x 15" Placard
Each sold separately.
Vinyl adhesive

Part #	Description
PLK-NFPA-6-0	0
PLK-NFPA-6-1	1
PLK-NFPA-6-2	2
PLK-NFPA-6-3	3
PLK-NFPA-6-4	4
PLK-NFPA-6-RAD	☠ – Radiation Hazard
PLK-NFPA-6-ACID	ACID – Acid
PLK-NFPA-6-ALK	ALK – Alkali
PLK-NFPA-6-COR	COR – Corrosive
PLK-NFPA-6-OX	OX – Oxidizer
PLK-NFPA-6-NOH2O	☒ – Use No Water

WORKPLACE SAFETY

Signs

Section
9B

OSHA DANGER SIGNS - Plastic 14" wide x 10" high



SD-HNS-1410P



SD-KPCYLCND-1410P



SD-NITRO-1410P



SD-NS-1410P



SD-NS50FT-1410P



SD-NSBTP-1410P



SD-NSOFOIU-1410P



SD-NSOTP-1410P



SD-ACETYLENE



SD-OXYGEN-1410P



SD-PROPANE-1410P



SP-810



SP-811

Part #	Description	1+	5+	12+
SD-HNS-1410P	Danger Sign - H2 No Smoking	\$27.61	\$23.15	\$21.26
SD-KPCYLCND-1410P	Danger Sign - Keep All Cylinders Chained	\$27.61	\$23.15	\$21.26
SD-NITRO-1410P	Danger Sign - Nitrogen	\$27.61	\$23.15	\$21.26
SD-NS-1410P	Danger Sign - No Smoking	\$27.61	\$23.15	\$21.26
SD-NS50FT-1410P	Danger Sign - No Smoking Within 50 Feet	\$27.61	\$23.15	\$21.26
SD-NSBTP-1410P	Danger Sign - No Smoking Beyond This Point	\$27.61	\$23.15	\$21.26
SD-NSOFOIU-1410P	Danger Sign - No Smoking Open Flame - CO2 In Use	\$27.61	\$23.15	\$21.26
SD-NSOTP-1410P	Danger Sign - No Smoking On Premises	\$27.61	\$23.15	\$21.26
SD-OXYGEN-1410P	Danger Sign - Oxygen	\$27.61	\$23.15	\$21.26
SD-PROPANE-1410P	Danger Sign - Propane	\$27.61	\$23.15	\$21.26
SD-ACETYLENE	Danger Sign - Acetylene	\$27.61	\$23.15	\$21.26
SD-CI	Custom Danger Signs Available	Call for quote		
SET-SIGN	Set Up Charge for SD-CI	\$22.07		
SP-810	Empty Pre-Printed Storage Sign 8 1/2" x 11"	\$6.57		
SP-811	Full Pre-Printed Storage Sign 8 1/2" x 11"	\$6.57		

GAS PIPE MARKERS

Reduce the chance of error or confusion

Individual style pipe markers allow for marking each pipe with exact content without having to purchase large quantities. Conform to Compressed Gas Association Standard (CGA) C-9-1988 (R1993) with medical gas markers.

Markers are made from durable pressure sensitive vinyl.



DIRECTIONAL ARROWS

Directional Arrows Available



Pt # PML-DA-BROWNPK5 (Qty 5) Pt # PML-DA-GRAYPK5 (Qty 5)
Pt # PML-DA-BLUEPK5 (Qty 5) Pt # PML-DA-BLACKPK5 (Qty 5)

- Additional Packages Available -

Choose from two sizes to meet your pipe needs.

For outside pipe diameters:

2 1/2" - 7 7/8" choose size 1.

3/4" - 1 3/8" order size 2.

Part #	Description	Color	Pipe Diameter	4+ Pkg. of 25	2+ Pkg. of 25	1+ Pkg. of 25	Pkg. of 5
PML-AR-1PK25	Pipe Marker Size 1 Argon	Brown / White	2 1/2" - 7 7/8"	\$2.04 ea. pc. 25 to a pack	\$2.36 ea. pc. 25 to a pack	\$2.63 ea. pc. 25 to a pack	(Pt # PML-AR-1PK5) \$18.49 Pk
PML-CO2-1PK25	Pipe Marker Size 1 CO2	Gray / White	2 1/2" - 7 7/8"	\$2.04 ea. pc. 25 to a pack	\$2.36 ea. pc. 25 to a pack	\$2.63 ea. pc. 25 to a pack	(Pt # PML-CO2-1PK5) \$18.49 Pk
PML-LIQUID-1PK25	Pipe Marker Size 1 Liquid	Blue / White	2 1/2" - 7 7/8"	\$2.04 ea. pc. 25 to a pack	\$2.36 ea. pc. 25 to a pack	\$2.63 ea. pc. 25 to a pack	(Pt # PML-LIQUID-1PK5) \$18.49 Pk
PML-OX-1PK25	Pipe Marker Size 1 Oxygen	Green / White	2 1/2" - 7 7/8"	\$2.04 ea. pc. 25 to a pack	\$2.36 ea. pc. 25 to a pack	\$2.63 ea. pc. 25 to a pack	(Pt # PML-OX-1PK5) \$18.49 Pk
PML-N-1PK25	Pipe Marker Size 1 Nitrogen	Black / White	2 1/2" - 7 7/8"	\$2.04 ea. pc. 25 to a pack	\$2.36 ea. pc. 25 to a pack	\$2.63 ea. pc. 25 to a pack	(Pt # PML-N-1PK5) \$18.49 Pk
Part #	Description	Color	Pipe Diameter	4+ Pkg. of 25	2+ Pkg. of 25	1+ Pkg. of 25	Pkg. of 5
PML-AR-2PK25	Pipe Marker Size 2 Argon	Brown / White	3/4" - 1 3/8"	\$1.55 ea. pc. 25 to a pack	\$1.71 ea. pc. 25 to a pack	\$1.93 ea. pc. 25 to a pack	(Pt # PML-AR-2PK5) \$11.25 Pk
PML-CO2-2PK25	Pipe Marker Size 2 CO2	Gray / White	3/4" - 1 3/8"	\$1.55 ea. pc. 25 to a pack	\$1.71 ea. pc. 25 to a pack	\$1.93 ea. pc. 25 to a pack	(Pt # PML-CO2-2PK5) \$11.25 Pk
PML-LIQUID-2PK25	Pipe Marker Size 2 Liquid	Blue / White	3/4" - 1 3/8"	\$1.55 ea. pc. 25 to a pack	\$1.71 ea. pc. 25 to a pack	\$1.93 ea. pc. 25 to a pack	(Pt # PML-LIQUID-2PK5) \$11.25 Pk
PML-OX-2PK25	Pipe Marker Size 2 Oxygen	Green / White	3/4" - 1 3/8"	\$1.55 ea. pc. 25 to a pack	\$1.71 ea. pc. 25 to a pack	\$1.93 ea. pc. 25 to a pack	(Pt # PML-OX-2PK5) \$11.25 Pk
PML-N-2PK25	Pipe Marker Size 2 Nitrogen	Black / White	3/4" - 1 3/8"	\$1.55 ea. pc. 25 to a pack	\$1.71 ea. pc. 25 to a pack	\$1.93 ea. pc. 25 to a pack	(Pt # PML-N-2PK5) \$11.25 Pk

PLACARD • PRE-PRINTED SIGNS

PLACARD SYSTEMS

PLACARDS AVAILABLE

PLK-1 Contains

Flammable Gas 2, Non-Flammable Gas 2, Oxygen 2, Inhalation Hazard 2, Toxic Gas 2, Dangerous When Wet 4, Poison 6, Corrosive 8, and Blank.

PLK-3 Contains

Most Common Used Flammable Gas 2, Non-Flammable Gas 2, Oxygen 2, and Blank.



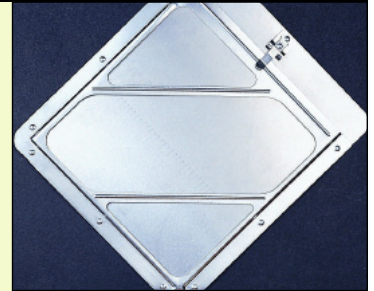
Legend Flip Placard System with Solid Frame

Part #	Description	1+	10+	48 & up
PLK-1	8 Legend Flip Placard System with Solid Frame	41.71	37.08	33.50
PLK-3	3 Legend Flip Placard System with Solid Frame	23.17	20.92	19.82

PLACARD HOLDERS

Change placards in a flash

The innovative design of these placard holders makes it easier than ever to slide placards over the placard clip. Holds up to 6 rigid vinyl placards. Riveted frame with bright mill finish and stainless steel clip. Use Split Back and Clipped Corner styles on roll-up doors; the Solid Back for other applications.



Single Clip Placard Pt # PLK-2

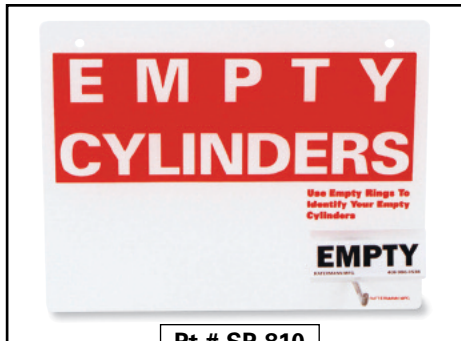
Placard Holders

Part #	Description	1-47	48 & Up
PLK-2	1 Clipped Corners Holder	\$8.31	\$7.45

Rigid Vinyl (RV) Style – Subsidiary Risk Hazardous Material Placards – Fits in PLK-2 Holder

Part #	Description	1+	25+
PLK-NFlam2-RV	Non-Flammable Gas 2	\$9.66	\$8.55
PLK-Flam2-RV	Flammable Gas 2	\$9.66	\$8.55
PLK-Toxic2-RV	Toxic Gas 2	\$9.66	\$8.55
PLK-Inhal2-RV	Inhalation Hazard 2	\$9.66	\$8.55
PLK-Oxygen2-RV	Oxygen 2	\$9.66	\$8.55
PLK-Oxidiz5.1-RV	Oxidizer 5.1	\$9.66	\$8.55
PLK-Corrosive8-RV	Corrosive 8	\$9.66	\$8.55

PRE-PRINTED STORAGE SIGNS



Pt # SP-810



Pt # SP-811

- **Just attach your label to blank area or inscribe with permanent marker.**

Use Empty Sign along with Full / Empty rings to keep your name in front of the customer. Plus, manage full and empty cylinders at your customer's location.

Pre-Printed

Part #	Description	Suggested Retail Price	250+	100+	50+	25+	1+
SP-810	Empty Pre-Printed Storage Sign 8 1/2" x 11"	\$11.50	\$4.04	\$4.37	\$4.97	\$5.47	\$6.75
S-H	Labeled Storage Hook to Hold Ring Tags		Any quantity 83¢ each				
SP-811	Full Pre-Printed Storage Sign 8 1/2" x 11"	\$11.50	\$4.04	\$4.37	\$4.97	\$5.47	\$6.75
S-F	Labeled Storage Hook to Hold Ring Tags		Any quantity 83¢ each				

Custom Imprinting (Sign & Printing Cost Included)

Part #	Description	Suggested Retail Price	250	100	50	25
S1-810	Empty Storage Sign 8 1/2" x 11" White Plastic, Red Print	\$11.50	\$5.50	\$6.60	\$7.70	\$9.46
S1-811	Full Storage Sign 8 1/2" x 11" White Plastic, Red Print	\$11.50	\$5.50	\$6.60	\$7.70	\$9.46

ONE TIME PLATE CHARGE \$75.00; SET UP CHARGE \$10.00