## OSHA Caution / SIGNS



PS $7 \times 10$ C350P PS $10 \times 14$ C350PB RP $7 \times 10$ C350R RP $10 \times 14$ C350RB


PESTICIDE
STORAGE AREA AUTHORIZED
PERSONNEL ONLY

PS $7 \times 10$ C184P RP $7 \times 10$ C184R

## CAUTION

 PESTICIDESPS $10 \times 14 \quad$ C580PB RP $10 \times 14$ C580RB AL $10 \times 14 \mathrm{C} 580 \mathrm{AB}$


## CAUTION <br> PROTECT <br> $\underset{\substack{\text { YOUREYES } \\ \text { WEARGOGLES }}}{\text { GR }}$ Wear goggles at all times <br> PS $10 \times 14$ C588PB $\begin{array}{llll}\mathrm{RP} & 10 \times 14 & \text { C588RB } \\ \mathrm{AL} & 10 \times 14 & \text { C588AB }\end{array}$

 AL $10 \times 14$ C587AB AL $10 \times 14$ C588AB
## CAUTION

## POTENTIAL

 BIOHAZARD PRESENTPS $10 \times 14$ C582PB RP $10 \times 14$ C582RB AL $10 \times 14$ C582AB

## CAUTION

PROTECTIVE
CLOTHING REQUIRED IN THIS AREA

PS $10 \times 14$ C396PB RP $10 \times 14$ C396RB AL $10 \times 14$ C396AB

## CAUTION RADIO FREQUENCY HAZARD

PS $10 \times 14$ C589PB
RP $10 \times 14$ C589RB
AL $10 \times 14$ C589AB


PS $10 \times 14$ C590PB
RP $10 \times 14$ C590RB AL $10 \times 14$ C590AB

## CAUTION RADIOACTIVE MATERIALS

$\begin{array}{lll}\text { PS } & 10 \times 14 & \text { C591PB } \\ \text { RP } & 10 \times 14 & \text { C591RB }\end{array}$
RP $10 \times 14$ C591RB
AL $10 \times 14$ C591AB

Locate our complete line of "Hazardous Materials" signs on page 194.


PS $10 \times 14$ C592PB
$10 \times 14$ C592RB
AL $10 \times 14$ C592AB

## CAUTION CAUTION

RAIL CAR WHEELS MUST BECHOCKED

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\text { PS } 10 \times 14 \text { C593PB }
$$

RP $10 \times 14$ C593RB
AL $10 \times 14$ C593AB
READ DIRECTIONS beFore operating

PS $10 \times 14 \quad$ C594PB
RP $10 \times 14$ C594RB
AL $10 \times 14$ C594AB

## CAUTION



\section*{| CAUTION |
| :--- |
| RESPIRATORS |
| REQUIED |
| INTHIS AREA |}

$\begin{array}{lrl}\text { PS } & 7 \times 10 & \text { C71P } \\ \text { PS } & 10 \times 14 & \text { C71PB } \\ \text { RP } & 7 \times 10 & \text { C71R }\end{array}$
$\begin{array}{lrl}\text { RP } & 7 \times 10 & \text { C71R } \\ \text { RP } & 10 \times 14 & \text { C71R }\end{array}$
AL $10 \times 14$ C71AB


PS $10 \times 14$ C597PB RP $10 \times 14$ C597RB AL $10 \times 14$ C597AB


## SAFETY GLASSES

 REQUIRED BEYOND THIS POINTPS $7 \times 10 \quad$ C351P PS $10 \times 14$ C351PB RP $7 \times 10$ C351R RP $10 \times 14$ C351RB $\mathrm{AL} \quad 10 \times 14 \quad$ C351AB


## 

PS $10 \times 14$ C602PB RP $10 \times 14$ C602RB $\mathrm{AL} \quad 10 \times 14 \mathrm{C} 602 \mathrm{AB}$


## CAUTION <br> SAFETY GLASSES REQUIRED

PS $10 \times 14$ C600PB
RP $10 \times 14$ C600RB AL $10 \times 14$ C600AB


PS $10 \times 14$ C603PB
RP $10 \times 14$ C603RB AL $10 \times 14$ C603AB

## CAUTION SLIPPERY FLOOR

PS $10 \times 14 \quad$ C604PB RP $10 \times 14$ C604RB AL $10 \times 14$ C604AB

## Determining Header Selection Guide

OSHA and ANSI requires signage to indicate and define specific hazards that, without identification, may lead to injury or death.

## PELIGRO

CUIDADO Select your sign with the header that indicates the degree of hazard in your application.

DANGER

## I DANGER

Use DANGER to indicate an immediate hazard which has a high probability to severe injury or death.

Use WARNING to indicate a potentially hazardous situation which, if not avoided, can result in serious injury or death.

## CAUTION

acaution
NOTICE NOTICE

SAFETY
FRST
EMERGENCY

Use CAUTION to indicate a potentially hazardous situation which may result in minor or moderate injury, but not death.

Use NOTICE to provide general information needed to avoid confusion.

These and similar headings are used with information about housekeeping, first aid, health, medical equipment, sanitation and general safety.
"Guide to Sign Legibility

| Viewing <br> Distance | Letter <br> Height <br> $30^{\prime}$ |
| :---: | :---: |
| $3 / 4^{\prime \prime}$ |  |
| $40^{\prime}$ | $1^{\prime \prime}$ |
| $55^{\prime}$ | $11 / 4^{\prime \prime}$ |
| $65^{\prime}$ | $11 / 2^{\prime \prime}$ |
| $75^{\prime}$ | $13 / 4^{\prime \prime}$ |
| $85^{\prime}$ | $2^{\prime \prime}$ |
| $115^{\prime}$ | $21 / 2^{\prime \prime}$ |
| $135^{\prime}$ | $3^{\prime \prime}$ |
| $150^{\prime}$ | $4^{\prime \prime}$ |
| $200^{\prime}$ | $6^{\prime \prime}$ |
| $350^{\prime}$ | $8^{\prime \prime}$ |

Determine the viewing distance for your sign, then contact our Inside Sales Team and we'll do the rest!


