

DANGER

HAZARDOUS WASTE

PS	7	X	10	D140P
PS	10	x	14	D140PB
RP	7	x	10	D140R
RP	10	×	14	D140RB

7 x 10 D140A

STORAGE AREA

7 x 10 D285P 10 x 14 D285PB 10 x 14 D285RB

DANGER

HAZARDOUS

WASTE

DANGER

HAZARDOUS WASTE STORAGE AREA UNAUTHORIZED PERSONS KEEP OUT

PS	7 x 10	D442P
PS	10 x 14	1 D442PE
RP	7 x 10	D442R
RP	10 x 14	D442RE
AL	10 x 14	D442A
FG	10 x 14	D442EE

DANGER

HEARING PROTECTION REQUIRED

-		_	-	
PS	7	x	10	D116P
PS	10	X	14	D116PB
RP	7	x	10	D116R
RP	10	X	14	D116RB
AL	7	X	10	D116A
AL	10	X	14	D116AB
(8)				

DANGER

HIGH NOISE AREA EAR PROTECTION MUST BE WORN

PS	10 x 14	D211PB
RP	10 x 14	D211RB
AL	10 x 14	D211AB

DANGER

HIGH **PRESSURE GAS LINE**

PS	10	x	14	D287PB
RP	10	X	14	D287RB
AL	10	X	14	D287AB

DANGER

HIGH **VOLTAGE**

PS	7 ×	10	D49P
PS	10 x	14	D49PB
RP	7 ×	10	D49R
RP	10 x	14	D49RB
AL	7 ×	10	D49A
AL	10 x	14	D49AB
FG	10 x	14	D49EB
M			

DANGER

HIGH

VOLTAGE						
PS	10	x	14	D549PB		
RP	10	x	14	D549RB		
AL	7	x	10	D549A		
AL	10	x	14	D549AB		
FG	10	x	14	D549EB		

DANGER HIGH

VU	LIAC	"	
s	10 x	14	D668PB
RP	10 x	14	D668RB

PS	10 x	14	D668PB
RP	10 x	14	D668RB
AL	10 x	14	D668AB

DANGER

HIGH **VOLTAGE ABOVE**

_		
PS	10 x 14	D550PB
RP	10 x 14	D550RB
AL	7 x 10	D550A
ΔΙ	10 v 14	DEFOAR

ro	10	X	14	DOOULD
RP	10	X	14	D550RB
AL	7	X	10	D550A
AL	10	X	14	D550AB



D49

DANGER

HIGH VOLTAGE AUTHORIZED PERSONNEL ONLY

PS	10 x 14	D647PB
RP	10 x 14	D647RB
AL	7 x 10	D647A
AL	10 x 14	D647AB

DANGER

HIGH VOLTAGE DO NOT ENTER **THIS ENCLOSURE**

10	X	14	D289RB
10	X	14	D289AB
10	X	14	D289EB
	10	10 x	10 x 14 10 x 14 10 x 14

DANGER

HIGH VOLTAGE INSIDE

7 v 10 D200P

10	1	A	10	DZJUI
PS	10	X	14	D290PE
RP	7	x	10	D290R
RP	10	x	14	D290RE
AL	10	X	14	D290AI
FG	10	X	14	D290EE

DANGER HIGH VOLTAGE

KEEP AWAY

PS	/ X I	U D443P
PS	10 x 1	4 D443PB
RP	7 x 1	0 D443R
RP	10 x 1	4 D443RB
AL	7 x 1	0 D443A
AL	10 x 1	4 D443AB
FG	10 x 1	4 D443EB

DANGER

HIGH VOLTAGE KEEP OFF

10 x 14 D551PB 10 x 14 D551RB AL 10 x 14 D551AB

DANGER

HIGH VOLTAGE KEEP OUT

ro	1	X	10	D139P
PS	10	X	14	D139PB
RP	7	X	10	D139R
RP	10	X	14	D139RB
AL	7	X	10	D139A
AL	10	X	14	D139AB
FG	10	X	14	D139EB

DANGER

HIGH VOLTAGE ON WIRES ABOVE

PS	10	X	14	D552PB
RP	10	X	14	D552RB
AL	10	X	14	D552AB

DANGER

HIGH VOLTAGE OVERHEAD

PS	10	x	14	D553PB
RP	10	X	14	D553RB
AL	7	X	10	D553A
AL	10	X	14	D553AE

DANGER

HIGH VOLTAGE TESTING IN PROGRESS

PS	10 x 14	D554PB
RP	10 x 14	D554RB
AL	10 x 14	D554AB

DANGER

HIGH VOLTAGE TURN POWER OFF BEFORE SERVICING

RP



DANGER

HIGH VOLTAGE UNAUTHORIZED PERSONNEL **KEEP OUT**

FO	1	X	10	D444F
PS	10	X	14	D444PB
RP	7	X	10	D444R
RP	10	X	14	D444RB
AL	7	X	10	D444A
AL	10	X	14	D444AB
FG	10	x	14	D444EB

DANGER

HIGH VOLTAGE UNDERGROUND

PS	7 x	10	D291P
PS	10 x	14	D291PE
RP	7 x	10	D291R
RP	10 x	14	D291RE

DANGER

HIGH VOLTAGE WITHIN

PS	10	X	14	D556PB
RP	10	X	14	D556RB
AL	10	x	14	D556AB

DANGER

COMBUSTIBLE AREA

>
РΒ
3
RB
٩B
ΞB
4

DANGER

HOT

PS	7	x	10	D51P
PS	10	X	14	D51PB
RP	7	X	10	D51R
RP	10	X	14	D51RB
AL	7	X	10	D51A
AL	10	X	14	D51AB
FG	10	х	14	D51EB



PS	10	x	14	D557PB
RP	10	X	14	D557RB
AL	7	x	10	D557A
AL	10	X	14	D557AB

DANGER

HOT EQUIPMENT UNAUTHORIZED PERSONS KEEP OUT

PS	10 x 14	D558PB
RP	10 x 14	D558RB
AL	10 x 14	D558AB

DANGER

HOT SURFACE DO NOT TOUCH

PS	10 x 14	D559PB
RP	10 x 14	D559RB
AL	10 x 14	D559AB

	PS Pressure Sensitive Vinyl		RP .050 Rigid Plastic		AL .040 Aluminum		FG Fiberglass	
Size	1 - 5	6+	1 - 5	6+	1 - 5	6+	1 - 5	6+
7" x 10"	\$5.24	\$4.44	\$7.07	\$6.00	\$14.24	\$13.67	-	-
10" x 14"	\$6.58	\$5.60	\$10.49	\$8.91	\$18.36	\$15.60	\$21.31	\$18.13

Determining Header Selection Guide

OSHA and ANSI requires signage to indicate and define specific hazards that, without identification, may lead to injury or death. Select your sign with the header that indicates the degree of hazard in your application.





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.



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 Distance	Letter Height
30′	3/4"
40'	1"
55′	1 1/4"
65′	1 1/2"
75′	1 3/4"
85′	2"
115′	2 1/2"
135′	3"
150′	4"
200′	6"
350'	8"

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

