SIGNS / OSHA Safety First



SAFETY FIRSTPROTECTIVE EQUIPMENT IS AVAILABLE SEE YOUR SUPERVISORPS10 x 14SF169PB RP10 x 14SF169PB AL10 x 14SF169AB	SAFETY FIRST PUT TOOLS BACK IN THEIR PROPER PLACE PS 7 x 10 SF132P PS 10 x 14 SF132PB RP 7 x 10 SF132R	SAFETY FIRST REPORT ALL ACCIDENTS PS 10 x 14 SF170PB RP 10 x 14 SF170RB AL 10 x 14 SF170AB	SAFET FIRST FIRST AID KIT		AN
SAFETY FIRST REPORT ALL ACCIDENTS, NO MATTER HOW SMALL, TO YOUR FOREMAN PS 10 x 14 SF51PB RP 10 x 14 SF51RB	SAFETY FIRST REPORT ALL ACCIDENTS, NO MATTER HOW SMALL, TO YOUR SUPERVISOR PS 10 x 14 SF180PB RP 10 x 14 SF180RB AL 10 x 14 SF180AB	SAFETY FIRST REPORT ALL INJURIES NO MATTER HOW SLIGHT TO FIRST AID STATION PS 10 x 14 SF171PB RP 10 x 14 SF171RB AL 10 x 14 SF171AB		FIRS	T AID
SAFETY FIRSTREPORT ALL UNSAFE CONDITIONS TOYOUR SUPERVISORPS7 × 10SF133PPS10 × 14SF133PBRP10 × 14SF133RRP10 × 14SF133RBAL10 × 14SF133AB	SAFETY GLASSES REQUIRED IN THIS AREA PS 10 x 14 SF172PB RP 10 x 14 SF172PB AL 10 x 14 SF172AB	SAFETY GLASSES, SAFETY SHOES AND HARD HATS REQUIRED BEYOND THIS POINT PS 10 x 14 SF173PB RP 10 x 14 SF173RB AL 7 x 10 SF173A AL 10 x 14 SF173AB	SF41		Days
SAFETY FIRST SAFETY IS EVERYBODY'S JOB PS 10 × 14 SF174PB RP 10 × 14 SF174RB AL 10 × 14 SF174AB	safety re our score	ck of your cord with boards on 136.	SAFETY FIRST SAFETY SHOWER AND EYEWASH STATION PS 10 × 14 SF175PB RP 10 × 14 SF175PB AL 10 × 14 SF175AB	SAFETY FIRSTTHE CAREFUL WORKMAN IS THE BEST SAFETY DEVICEPS7 × 10PS7 × 10PS10 × 14SF57P RP10 × 14SF57R RP10 × 14SF57RB	SAFETY FIRSTTHE SAFE WAY IS THE BEST WAYPS7 × 10PS10 × 14SF56PRP10 × 14SF56RRP10 × 14AL10 × 14SF56AB
SAFETY FIRST USE PROPER LIFTING TECHNIQUES PS 7 x 10 SF134P	SAFETY FIRST WALK DON'T RUN	SAFETY FIRST WATCH YOUR STEP	SAFETY FIRST WEAR FACE SHIELD WHEN USING GRINDER PS 10 x 14 SF177PB	SAFETY FIRST WEAR FACE SHIELDS, RUBBER GLOVES AND APRONS WHEN WORKING WITH ACIDS PS 10 x 14 SF178PB	SAFETY FIRST WEAR YOUR SAFETY GLASSES
PS 10 x 14 SF134PB RP 7 x 10 SF134P RP 10 x 14 SF134PB RP 10 x 14 SF134RB	RP 10 x 14 SF176RB AL 10 x 14 SF176AB	PS 10 × 14 SF35PB RP 7 × 10 SF35R RP 10 × 14 SF35RB AL 10 × 14 SF35AB PS Pressure	RP 10 x 14 SF177RB AL 10 x 14 SF177RB RP 10 x 14 SF177RB	AL F1 SF178BB AL 10 x 14 SF178AB AL 10 x 14 SF178AB	PS 10 x 14 SF39PB RP 7 x 10 SF39R RP 10 x 14 SF39RB AL 10 x 14 SF39AB

WHEEL CHOCKS MUST BE PLACED ON BOTH SIDES BEFORE LOADING

 PS
 10 x 14
 SF179PB

 RP
 10 x 14
 SF179RB

 AL
 10 x 14
 SF179AB

	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.

(PELIGRO)

CUIDADO

ADVERTENCIA

AVISO

SEGURIDAD PRIMERO



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!

Letter Height: 1"

Letter Height: 1 1/2"