

WARNING



3W1580



3W1330



3W1420



3W1660



3W1750



3W1810



3W1900

Cat #	Legend
3W1580	Heading Only
3W1300	Acid
3W1330	Authorized Personnel Only
3W1360	Construction Area
3W1390	Do Not Enter
3W1420	Do Not Enter, Authorized Personnel Only
3W1450	Do Not Operate Machine Without Guards In Place
3W1480	Ear Protection Required In This Area
3W1510	Eye Protection Required In This Area
3W1540	Flammable Liquid
3W1570	Hard Hat Area

Cat #	Legend
3W1600	High Voltage
3W1630	High Voltage, Keep Away
3W1660	Keep Out
3W1690	Look Out For Fork Lifts
3W1720	No Smoking
3W1750	No Smoking Beyond This Point
3W1780	No Smoking, Matches Or Open Flames
3W1810	No Trespassing
3W1840	Restricted Area, Authorized Personnel Only
3W1870	This Machine Starts Automatically
3W1900	Watch Your Step

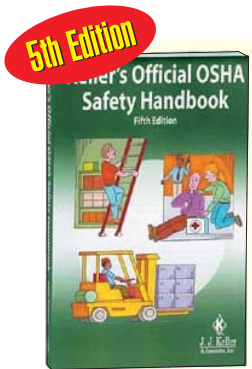
Sizes and Materials Available for **Warning** Signs:

Size 3 (3 1/2" x 5")	V	PL	A
Size 7 (7" x 10")	V	PL	A
Size 10 (10" x 14")	V	PL	A
Size 14 (14" x 20")	V	PL	A

V = VINYL P = PLASTIC A = ALUMINUM

EXAMPLE: A 7" x 10" WARNING - HEADING ONLY sign in vinyl is 3W1580-7V

OSHA SAFETY HANDBOOK



- **Topics include safety training in 22 key areas.**
- **Features clear language and full-color illustrations in each chapter.**
- **Contains review quizzes for each topic and a receipt page to help document training.**

Now in its Fifth Edition of printing, this versatile handbook provides informative facts and on-the-job safety tips on 22 critical employee training topics. Makes a valuable resource for safety meetings or committees. Contains chapters on: emergency response, hazard communication, lockout & tagout, fire prevention, lifting and ergonomics, and forklift safety, plus sections on materials handling equipment and workplace security. Written in easy-to-understand terms to help employees understand important safety information, with full-color illustrations throughout.

English HG-200-ORS-7

Spanish HG-200-ORS-S-7

OSHA/ANSI TRAINING CHART

OSHA / ANSI SIGN GUIDE
THE FUNDAMENTALS OF WORKPLACE SAFETY SIGNAGE

OSHA
The Occupational Safety and Health Administration is a United States Government agency. OSHA's mission is to prevent workplace injuries and illnesses caused by an array of factors such as unsafe practices, unsafe conditions, and equipment associated with the work environment.

ANSI
The American National Standards Institute is a private, nonprofit organization that fosters or initiates production of voluntary consensus standards. ANSI approves the use of its standards as a condition of membership in the organization. ANSI is not a government agency and its standards are not enforceable by law.

DANGER
Indicates the immediate presence of an extremely hazardous situation that could result in death or serious injury if not avoided. Specific precautions are required. **DO NOT USE FOR:** Situations involving damaged property, unless there is a risk of bodily harm appropriate to this level.

CAUTION
Indicates a potentially hazardous situation that could result in minor or moderate injury if not avoided. Can also serve as a warning against unsafe practices. **DO NOT USE FOR:** Situations where there is a risk of death or serious bodily harm.

WARNING
Indicates a potentially hazardous situation that could result in death or serious injury if not avoided. It represents a level of hazard that lies between a "Danger" and "Caution" level. **DO NOT USE FOR:** Situations involving damaged property, unless there is a risk of bodily harm appropriate to this level.

SAFETY FIRST
Indicates information or instructions that relate to general safety in the workplace. May include instructions of preventative procedures, or safety equipment locations. **DO NOT USE FOR:** Situations where there is a hazard present, or when there is a risk of death or serious bodily harm.

NOTICE
Indicates information, a warning or a rule. Describes non-hazardous conditions or procedures that are designed to protect equipment or important property. **DO NOT USE FOR:** Situations where there is a hazard present, or when there is a risk of death or serious bodily harm.

BIOHAZARD
Indicates the actual or potential presence of a biohazard or infectious agent that can cause serious irreversible injuries or death. Can also be used to identify insecticides, poisons, equipment, etc. that contain or are contaminated with such biological agents.

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