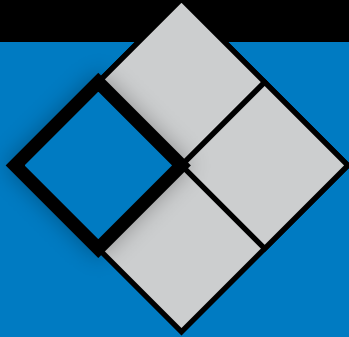


NFPA GUIDE

A GUIDE TO NFPA 704 / NFPA FIRE DIAMOND LABELING

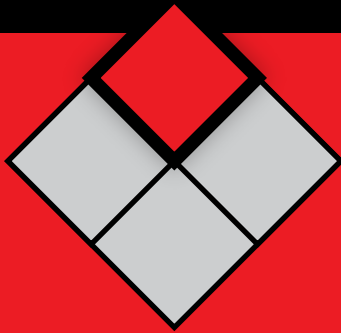


HEALTH HAZARD



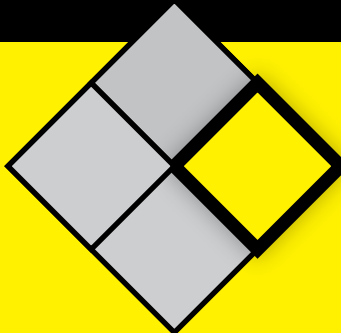
- 4** Very short exposure could cause death or serious residual injury even though prompt medical attention is given.
- 3** Short exposure could cause serious temporary or residual injury even though prompt medical attention was given.
- 2** Intense or continued exposure could cause temporary incapacitation or possible residual injury unless prompt medical attention is given.
- 1** Exposure could cause irritation but only minor residual injury even if no treatment is given.
- 0** Exposure under fire conditions would offer no hazard beyond that of ordinary combustible materials.

FLAMMABILITY



- 4** Will rapidly or completely vaporize at normal pressure & temperature, or is readily dispersed in air & will burn readily.
- 3** Liquids and solids that can be ignited under almost all ambient conditions.
- 2** Must be moderately heated or exposed to relatively high temperature before ignition can occur.
- 1** Must be preheated before ignition can occur.
- 0** Materials that will not burn.

INSTABILITY



- 4** Readily capable of detonation or of explosive decomposition or reaction at normal temperatures and pressures.
- 3** Capable of detonation or explosive reaction, but requires a strong initiating source or must be heated under confinement before initiation, or reacts explosively with water.
- 2** Normally unstable and readily undergoes violent decomposition but does not detonate. Also, may react violently with water or may form potentially explosive mixtures with water.
- 1** Normally stable, but can become unstable at elevated temperatures and pressures or may react with water with some release of energy, but not violently. Materials that will not burn.
- 0** Normally stable, even under fire exposure conditions, and are not reactive with water.

SPECIAL HAZARDS

The NFPA 704 Standard defines the following symbols:

OX

Oxidizer (e.g., potassium perchlorate, ammonium nitrate, hydrogen peroxide)



Reacts with water in an unusual or dangerous manner (e.g., cesium, sodium, sulfuric acid)

SA

Simple asphyxiant gas. Limited to the following gases: nitrogen, helium, neon, argon, krypton & xenon

Non-Standard Symbols:

COR

Corrosive; strong acid or base (e.g. sulfuric acid, potassium hydroxide)



BIO

Biological hazard (e.g., smallpox virus)

CYL

Cryogenic (e.g. liquid nitrogen)

CRYO



Radioactive (e.g., plutonium, uranium)

POI

Poisonous (e.g. Strychnine)

Alternative PPE symbols
(not a part of NFPA system)

*There are more PPE Symbols than what is shown.



CREATIVE
safety supply

More NFPA products & resources:



creativesafety.com



1-866-777-1360

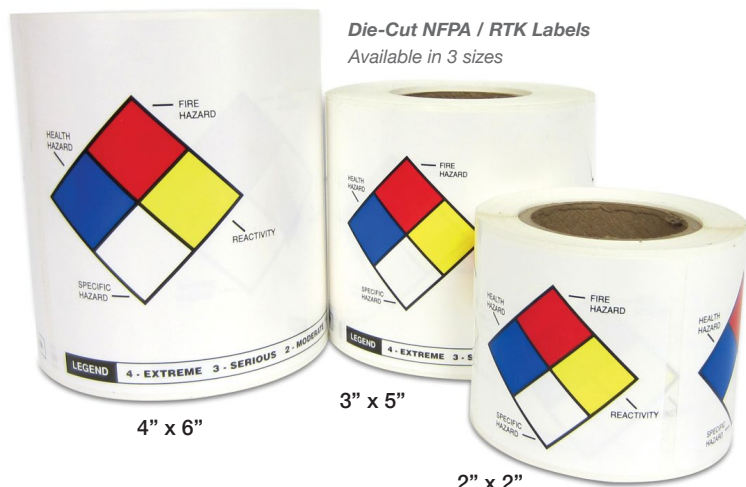
NFPA LABELING

A GUIDE TO NFPA 704 / NFPA FIRE DIAMOND LABELING



PRE-PRINTED DIE-CUT NFPA LABELS

LabelTac NFPA labels are designed with a pre-printed multi-color diamond for visual communication of chemical safety information. Simply print the required information onto the label for professional, long lasting NFPA / RTK labels, then PEEL & STICK! No more using markers! Works with both the LabelTac 4 and LabelTac 4 PRO printers.



Die-Cut NFPA / RTK Labels
Available in 3 sizes



We stock a variety of pre-printed die-cut labels:

- NFPA
- Warning
- Danger
- Notice
- Caution
- Orange header

as well as continuous supply in a variety of colors and sizes. The ability to create your own, custom labels in-house is now cost-effective and EASY!

Pre-made NFPA Label Templates and PPE Symbols are included with the LabelTac 4 and LabelTac 4 PRO.

Custom Label and Sign Printer

CUSTOM LABELS - PROFESSIONAL RESULTS

The LabelTac 4 and LabelTac 4 PRO Industrial Thermal Printers are the easiest way to print all of your NFPA, Pipe Marking, GHS, 5S, Lean, and other labels in-house!

- Print indoor/outdoor signs and labels 1/2" to 4" tall, and 40" long
- Labels are UV, chemical, weather, water, and wear resistant
- Won't fade or smear over time
- 300 dpi print head
- Supplies are easy to load/unload
- ROHS Compliant + ISO9001 + ISO14001 Compliant
- Thousands of pre-made templates and safety symbols included
- Compatible with Microsoft Word, Excel, OpenOffice, Adobe Photoshop and more
- 4 year warranty on print head and parts "Manufacturer Defects"



LabelTac 4 PRO
Easy to use, and easy on the budget!



Labels printed on the LabelTac Printers are perfect for use in any environment - from a quiet office to the toughest industrial manufacturing facilities.

Supply is available in a variety of colors and sizes, giving you the ability to create all of the custom signs and labels necessary for your facility. If you need larger signs and labels, the LabelTac 9 prints labels up to 9" wide. Call 1-866-777-1360 for more information.

