

How to Read an NFPA Label

The NFPA diamond label is used to warn firefighters and other emergency responders of the hazards they would be exposed to in a fire or chemical spill situation.

Flammability Hazard

- 0 = Will not burn.
- 1 = Must be consistently pre-heated to ignite.
- 2 = Must be moderately heated or exposed to high ambient temperatures to ignite.
- 3 = Capable of igniting under most ambient conditions.
- 4 = Easily ignites, or ignites spontaneously in air.

Health Hazard

- 0 = Materials that offer no hazard beyond that of ordinary combustible materials.
- 1 = Materials that can cause significant irritation.
- 2 = Materials that can cause temporary incapacitation or residual injury.
- 3 = Materials that can cause serious or permanent injury.
- 4 = Materials that can be lethal.

Colors indicate the type of hazard
Numbers indicate the degree of hazard



Instability Hazard

- 0 = Normally stable even under fire conditions.
- 1 = Normally stable materials that can become unstable at elevated temperatures and pressures.
- 2 = Materials that readily undergo violent chemical change at elevated temperatures and pressures.
- 3 = Materials capable of detonation, or explosive decomposition, or explosive reaction, but that require a strong initiating source, or that must be heated under confinement before initiation.
- 4 = Materials readily capable of detonation or explosive decomposition or explosive reaction at normal temperatures and pressures.

Other Hazards

- W** = water reactive
- OX** = oxidizer
- COR** = corrosive
- ACID** = acidic
- ALK** = alkaline or caustic
-  = radioactive

If you need assistance in understanding the meaning of these labels, contact your supervisor or ESH Team.

These are examples; other symbols may be present.

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Lei Huang



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