NFPA Diamond

Health hazards (blue, left-hand corner)

0 = hazards associated with ordinary combustibles in a fire

1 = slightly hazardous

2 = hazardous

3 = extreme danger

4 = deadly

Specific Hazards (white, lower corner)

OX = oxidizerW = use no water

ACID = acid

ALKALI = alkali

COR = corrosive

★ = radioactive

Flammability (red, upper corner)

0 = will not burn

1 = will ignite if preheated

2 = will ignite if moderately heated

3 = will ignite under normal conditions

4 = burns readily under normal conditions

Reactivity (yellow, right-hand corner)

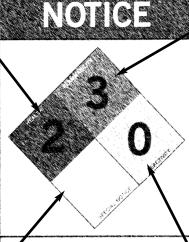
0 = won't react with water

1 = unstable if heated

2 = violent chemical change

3 = shock and heat may detonate

4 = may detonate spontaneously



HAZARD RATING

- 4 Extreme 1 Slight
- 3 Serious O Minimal
- 2 Moderate

REMEMBER, HIGH NUMBERS MEAN HIGH DANGER!