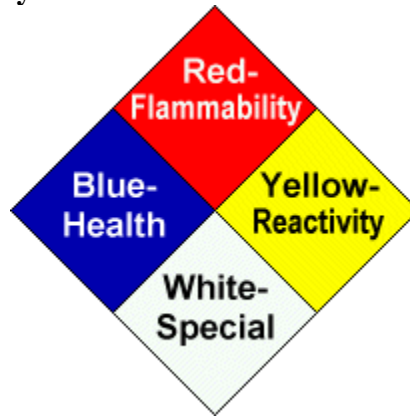


NFPA Chemical Labeling System



The NFPA diamond is a coded symbol which combines both color and numerical rating (0-4) to indicate the degree of hazard associated with the substance.

Blue = Health

Yellow = Reactivity

Red = Flammability

White = Other

Flammability (flash points)

0 = Will not burn

1 = above 200 degrees Fahrenheit

2 = Between 100-200 degrees Fahrenheit

3 = Below 100 degrees Fahrenheit

4 = Flash point below 73 degrees Fahrenheit

Health

0 = Normal Material

1 = Slight Hazard

2 = Moderately Hazardous

3 = Extremely Hazardous

4 = Deadly

Reactivity

0 = Stable

1 = Unstable if heated

2 = Violent chemical change

3 = Shock or heat may detonate

4 = Rapidly capable of detonation or explosion

Specific Hazard

ACID-acid

ALK-alkali

COR-corrosive

OX-oxidizer

P-polymerization

W with a line through it-Use no water