

NFPA Chemical Marking

Flash Points:

4-Below 73° F

3-Below 100 F

2-Above 200 F

1-Will Not Burn

4-Deadly
3-Extreme Danger
2-Hazardous
1-Normal Material

4-May Detonate
3-Shock or heat may
cause detonation
2-Violent chemical
change
1-Unstable if heated
0-Stable

OXY-Oxidizer

~~W~~ -Use No Water

 -Radiation Hazard

ACID-Acid

ALK-Alkali

CORR-Corrosive

