



# DRI-ONE Flame Retardant

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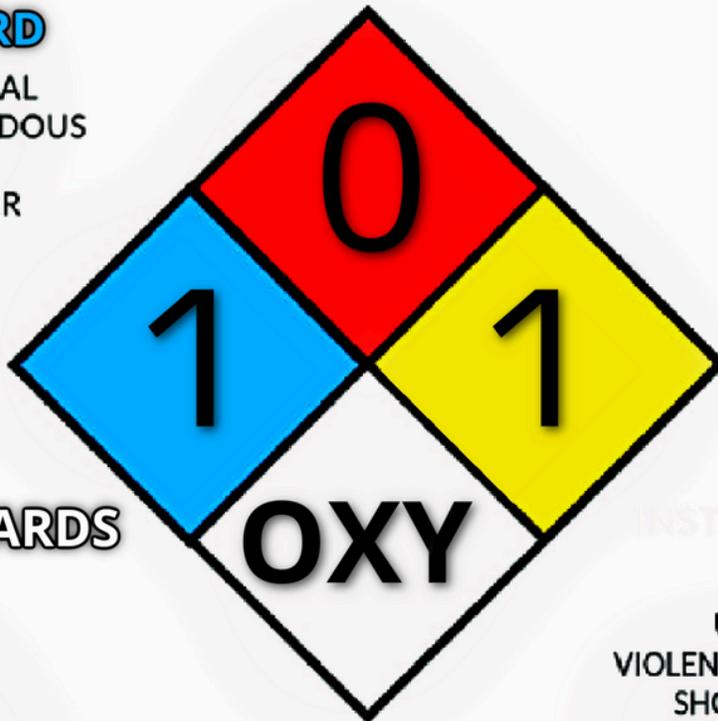
## NFPA GUIDE NFPA 704 / NFPA FIRE DIAMOND LABELING

### HEALTH HAZARD

- 0 NORMAL MATERIAL
- 1 SLIGHTLY HAZARDOUS
- 2 HAZARDOUS
- 3 EXTREME DANGER
- 4 DEADLY

### FIRE HAZARD

- WILL NOT BURN 0
- ABOVE 200° F 1
- BELOW 200° F 2
- BELOW 100° F 3
- BELOW 73° F 4



### SPECIAL HAZARDS

- ACID ACID
- ALK ALKALI
- COR CORROSIVE
- OX OXIDIZER
- RADIATION HAZARD
- USE NO WATER

### INSTABILITY

- STABLE 0
- UNSTABLE IF HEATED 1
- VIOLENT CHEMICAL CHANGE 2
- SHOCK AND HEAT MAY 3
- DETONATE
- MAY DETONATE 4

NFPA Rating Explanation Guide					
RATING NUMBER	HEALTH HAZARD	FLAMMABILITY HAZARD	INSTABILITY HAZARD	RATING NUMBER	SPECIAL HAZARD
4	Can be lethal	Will vaporize and readily burn at normal temperatures	May explode at normal temperatures and pressures	OX	Oxidizing
3	Can cause serious or permanent injury	Can be ignited under almost all ambient temperatures	May explode at high temperature or shock		
2	Can cause temporary incapacitation or residual injury	Must be heated or high ambient temperature to burn	Violent chemical change at high temperatures or pressures	SA	Simple asphyxiants
1	Can cause significant irritation	Must be preheated before ignition can occur	Normally stable, high temperatures make unstable		
0	No hazard	Will not burn	Stable	W	Reacts violently or explosively with water

This chart for reference only - For complete specifications consult the NFPA 704 Standard