



METHANOL

HEALTH HAZARD
4. DEADLY
3. EXTREME DANGER
2. HAZARDOUS
1. SLIGHTLY HAZARDOUS
0. NORMAL MATERIAL

SPECIFIC HAZARD
OXIDIZER OX
ACID ACID
ALKALI ALK
CORROSIVE COR
USE NO WATER W
RADIOACTIVE

FIRE HAZARD
4. BELOW 73 F
3. BELOW 100 F
2. BELOW 200 F
1. ABOVE 200 F
0. WILL NOT BURN

REACTIVITY
4. MAY DETONATE
3. SHOCK & HEAT
MAY DETONATE
2. VIOLENT CHEMICAL
CHANGE
1. UNSTABLE IF HEATED
0. STABLE