LABEL GUIDE TO HAZARDOUS CHEMICALS USED IN THIS AREA
LABEL TYPE
HEALTH
FLAMMABILITY
REACTIVITY
PERSONAL PROTECTION
EXAMPLE
4 — Severe
3 — Extreme Danger
2 — Hazardous
1 — Slightly Hazardous
0 — Normal Material
Flash Points
4 — Severe—Below 73°F
3 — Serious—Below 100°F
2 — Moderate—Below 200°F
1 — Slight—Above 200°F
0 — Minimal—Will Not Burn
4 — May Detonate
3 — Shock and Heat May Detonate
2 — Violent Chemical Change
1 — Unstable If Heated
0 — Stable
WHITE
METHANOL
1 HEALTH
3 FLAMMABILITY
0 REACTIVITY
THESE SYMBOLS ARE FOR IMMEDIATE WARNING—REFER TO MSDS FOR DETAILED INFORMATION
HEALTH HAZARD
FIRE HAZARD
SPECIFIC HAZARD
OXY — Oxidizer
ACID — Acid
ALK — Alkali
COR — Corrosive
W — Use NO WATER
Radiation Hazard
1-800-222-1222, press 7
Northern New England Poison Center
BIOHAZARD
VanGuard V6500
SIEMENS
DCA Systems
ZOLL
AED PLUS