

Hazardous Material

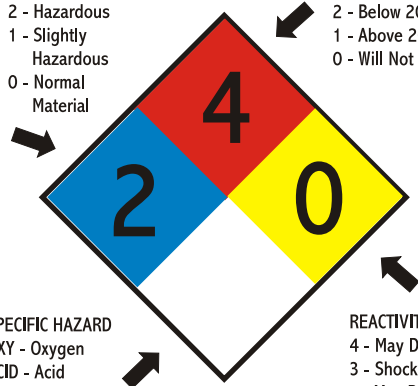
HAZARDOUS MATERIALS INDEX RATING GUIDE

HEALTH HAZARD

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

FIRE HAZARD

- Flash Point
- 4 - Below 73* F
- 3 - Below 100* F
- 2 - Below 200* F
- 1 - Above 200* F
- 0 - Will Not Burn



SPECIFIC HAZARD

- OXY - Oxygen
- ACID - Acid
- ALK - Alkali
- COR - Corrosive
- W - Use No Water
- R - Radiation

REACTIVITY

- 4 - May Detonate
- 3 - Shock and Heat May Detonate
- 2 - Violent Chem. Change
- 1 - Unstable if Heated
- 0 - Stable

N.F.P.A. Signs

N.F.P.A. Signs provide employees with the necessary information they need to know concerning the Health, Flammability, and Reactivity of Hazardous Materials. These signs comply with OSHA Hazard Communication Standards. N.F.P.A. Signs are available in aluminum, rigid plastic and stick-on vinyl.

To Order N.F.P.A. Signs and Labels: Specify Cat. Part and Material (A) Aluminum - (P) Plastic - (V) Vinyl

Example: RK116-A = 15" x 15" Aluminum N.F.P.A. Placard



NUMBER AND SYMBOL SETS

Black vinyl stick-on numbers and symbols for NFPA signs and labels. Each set contains 5 numbers and 6 stick-on symbols for specific hazard block.

Set Contents:

(01234) OXY - ACID - ALK - COR - W - R

RK 110

24" x 30"

Use this sign as an informational guide to explain the NFPA hazard identification coding system .040 Rigid Plastic Only

N.F.P.A. Signs and Labels

Cat. Part.	Description / Size
RK 117-	NFPA Vinyl PS Label 2.5" x 2.5"
RK 114-	NFPA Vinyl PS Label 5" x 5"
RK 115-	NFPA Sign 10" x 10"
RK 116-	NFPA Sign 15" x 15"

Cat. Part.	Char. Ht.	Label Size
RK 111S	1"	5" X 5"
RK 112S	3"	10" X 10"
RK 113S	6"	15" X 15"

M.S.D.S. Stations and Notebooks

The Right-To-Know Information Center provides a control area for keeping OSHA required information on materials in use at the work station. A three ring binder printed with M.S.D.S. Is furnished with the high impact plastic station.



RK 107
Std. 2" 3 Ring
M.S.D.S. Binder

RK 108
24" x 30"

