

Right-to-Know

Hazardous chemical classification is critical to safety.

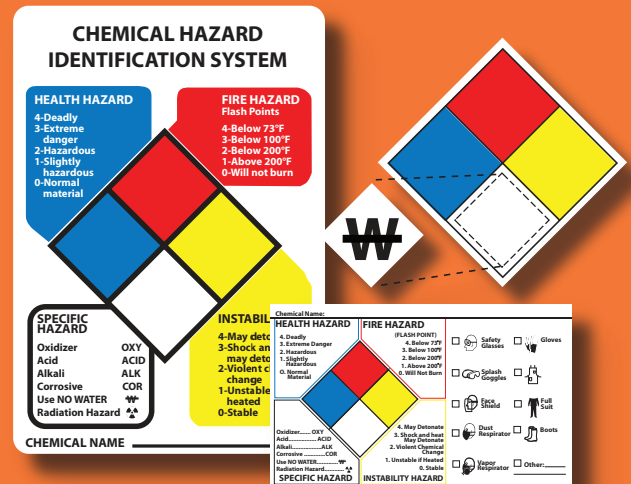
Hazardous chemical classification systems.

Hazardous Chemical Classification Systems are vital to a safe workplace. Ensure your employees' safety and the safety of first responders by arming them with the information they require to properly handle dangerous chemicals. NMC's signs, labels, tags and more can provide this critical knowledge and comply with OSHA and NFPA regulations.

Related Products

- OSHA Signs
- Utility Tapes
- Employee Handbooks
- Posters
- Right-to-Know Centers & Binders
- Custom identification

View all of our Right-to-Know products at nationalmarker.com



Specifications

Hazardous Materials System Labels on Back

- Locate sizing and material chart on back
- Blank 4 color diamonds to identify chemicals stored
- Strong adhesive backing for rough surfaces

Hazardous Materials Identification System Kit

- (1) 14" x 10" sign with rounded corners and pre-drilled mounting holes
- (3) sets of 2" vinyl numbers (3 characters each of numbers 0-4)
- (1) set of 2" vinyl decal symbols (1 character of each of the symbols)

NFPA20 Right-to-Know Labels

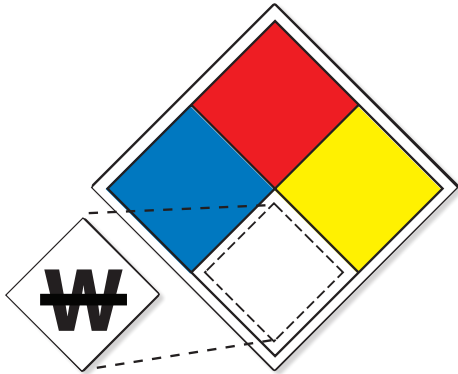
- 3" x 5" pressure sensitive vinyl (5/pack)
- 5" x 7" pressure sensitive vinyl (each)

Features

- Hazardous Materials System Labels comply with NFPA No. 704
- Place system labels directly on feed hoppers, pipelines, railroad tankers, storage tanks and other potentially hazardous equipment

For price and availability please contact your NMC Sales Representative.

Hazardous Materials System Labels



Size	Material	Part No.	Qty.
2 1/2" x 2 1/2"	PS Vinyl	HMS2P	5/pk
4 1/2" x 4 1/2"	PS Vinyl	HMS4P	5/pk
8" x 8"	PS Vinyl	HMS8P	5/pk
10" x 10"	PS Vinyl	HMS10P	5/pk
15" x 15"	PS Vinyl	HMS15P	5/pk
8" x 8"	Rigid Plastic	HMS8R	Each
10" x 10"	Rigid Plastic	HMS10R	Each
15" x 15"	Rigid Plastic	HMS15R	Each

6" Number and Symbol Kit



DCLN622

Hazardous Material Identification System Kit

CHEMICAL HAZARD IDENTIFICATION SYSTEM

HEALTH HAZARD
 4-Deadly
 3-Extreme danger
 2-Hazardous
 1-Slightly hazardous
 0-Normal material

FIRE HAZARD Flash Points
 4-Below 73° F
 3-Below 100° F
 2-Below 200° F
 1-Above 200° F
 0-Will not burn

SPECIFIC HAZARD
 Oxidizer OX
 Acid ACID
 Alkali ALK
 Corrosive COR
 Use NO WATER
 Radiation Hazard

INSTABILITY
 4-May detonate
 3-Shock and heat may detonate
 2-Violent chemical change
 1-Unstable if heated
 0-Stable

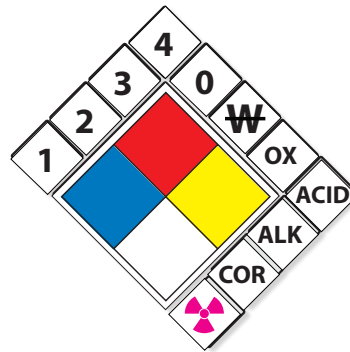
CHEMICAL NAME _____

Kit

Part No.	Material	Size
HMK3	PS Vinyl	14" x 10"
HMK	Rigid Plastic	14" x 10"
HMK4	Aluminum	14" x 10"

Sign Only

Part No.	Material	Size
HM14PB	PS Vinyl	14" x 10"
HM14RB	Rigid Plastic	14" x 10"
HM14AB	Aluminum	14" x 10"



Placard Kits

Part No.	Material	Size
NFPA1	PS Vinyl	4 1/2" x 4 1/2"
NFPA4	PS Vinyl	10" x 10"
NFPA7	PS Vinyl	15" x 15"
NFPA5	Rigid Plastic	10" x 10"
NFPA8	Rigid Plastic	15" x 15"

Choose your diamond size and material.

NFPA Labels

Chemical and human body hazard information label.

NFP20: Fill in diamond & check off which protective equipment will be exposed to the hazardous chemical.

NFP21: Write in the NFPA hazard codes in the diamond and check off appropriate human body hazard.

Chemical Name: _____

HEALTH HAZARD	FIRE HAZARD (FLASH POINT)	REQUIRED PERSONAL PROTECTIVE EQUIPMENT
4. Deadly 3. Extreme Danger 2. Hazardous 1. Slightly Hazardous 0. Normal Material	4. Below 73° F 3. Below 100° F 2. Below 200° F 1. Above 200° F 0. Will Not Burn	<input type="checkbox"/> Safety Glasses <input type="checkbox"/> Gloves <input type="checkbox"/> Splash Goggles <input type="checkbox"/> Synthetic Apron <input type="checkbox"/> Face Shield <input type="checkbox"/> Full Suit <input type="checkbox"/> Dust Respirator <input type="checkbox"/> Boots <input type="checkbox"/> Vapor Respirator <input type="checkbox"/> Other: _____
Oxidizer.....OX Acid.....ACID Alkali.....ALK Corrosive.....COR Use NO WATER..... Radiation Hazard.....	4. May Detonate 3. Shock and heat May Detonate 2. Violent Chemical Change 1. Unstable if Heated 0. Stable	
SPECIFIC HAZARD	INSTABILITY HAZARD	

P/S Vinyl-5/PK 3 x 5 NFP20AP
 P/S Vinyl-Each 5 x 7 NFP20P

CHEMICAL NAME _____

HEALTH HAZARD	FIRE HAZARD (FLASH POINT)	CHECK OFF APPROPRIATE BOXES
4. Deadly 3. Extreme Danger 2. Hazardous 1. Slightly Hazardous 0. Normal	4. Below 73° F 3. Below 100° F 2. Below 200° F 1. Above 200° F 0. Will Not Burn	ROUTE OF ENTRY <input type="checkbox"/> INHALATION <input type="checkbox"/> SKIN ABSORPTION <input type="checkbox"/> INGESTION <input type="checkbox"/> EYE/SLIGHT CONTACT
SPECIFIC HAZARD Oxidizer.....OX Acid.....ACID Alkali.....ALK Corrosive.....COR Use NO WATER..... Radiation Hazard.....	4. May Detonate 3. Shock and heat May Detonate 2. Violent Chemical Change 1. Unstable if Heated 0. Stable	HEALTH HAZARDS <input type="checkbox"/> CHLORINATED HYDROCARBON <input type="checkbox"/> TOXIC <input type="checkbox"/> IRRITANT <input type="checkbox"/> REPRODUCTIVE TOXIC <input type="checkbox"/> CARCINOGEN
INSTABILITY HAZARD		PHYSICAL HAZARDS <input type="checkbox"/> NO PHYSICAL HAZARDS <input type="checkbox"/> COMBUSTIBLE LIQUID <input type="checkbox"/> COMPRESSED GAS <input type="checkbox"/> OXIDIZER <input type="checkbox"/> FLAMMABLE GAS <input type="checkbox"/> INSTABLE LIQUID/SOLID
		TARGET ORGANS & EFFECTS <input type="checkbox"/> LUNGS <input type="checkbox"/> HEART <input type="checkbox"/> SKIN <input type="checkbox"/> EYES <input type="checkbox"/> LIVER <input type="checkbox"/> PROSTATE <input type="checkbox"/> BLOOD <input type="checkbox"/> TESTES

P/S Vinyl-5/PK 3 x 5 NFP21AP
 P/S Vinyl-Each 5 x 7 NFP21P