

**HAZARDOUS MATERIAL INFORMATION STANDARD
2600SEG201**

APPENDIX B

HAZARD COMMUNICATION LABELING SYSTEM

Labeling (assigning a hazard code) is an integral part of the Hazardous Materials Program, communicating hazard information to our employees through the use of colors, numbers and the letters of the alphabet. Although the information is very general, it serves as the first means to recognize potential hazards in the work areas.

The HAZCOM label utilized by ACP is based on five sections, which are the following:



- Substance Identification/Identificación de la sustancia
- Health/Salud
- Flammable/Inflamabilidad
- Reactivity/Reactividad
- Personal Protection/Protección Personal

The size of the labels shall be 1" x 2" for containers that are less than 1 gallon. For containers that are 1 to 55 gallons, the size shall be 4" x 6".

The first three sections (Health-Flammable-Reactivity) shall be evaluated by numbers that go from zero (0) to four (4). The lowest being the one that represents a minimal risk, and the highest value the one that represents a severe risk. These shall be stipulated in the following manner:

For Health, Flammable and Reactivity

- Severe Risk 4
- Serious Risk 3
- Moderate Risk 2



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- Slight Risk 1
- Minimal Risk 0

With reference to Health, when dealing with compounds that are a severe risk and have components that could be corrosive, carcinogenic, allergenic, or sensitizers, this characteristic shall be stated at the top part of the label.

As concerns for Flammables, only those that are highly flammable shall be stated conspicuously at the top part of the label, if the Flash Point of the product is below 10 C (50 F).

The Personal Protection section receives an evaluation by way of letters that go from A through K. Each letter specifies a level of protection that can be seen in the posters located in the different ACP shops.

There exists an additional letter which is the letter X, it will stipulate the protection equipment not contemplated in the prior descriptions or which, under certain circumstances, specific adequate protection equipment shall be required. As a rule, generally the letter X means that the employee must consult the MSDS or consult his/her supervisor.






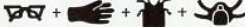

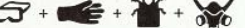

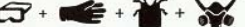
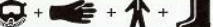
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Hazardous Materials Identification System
Sistema de Identificación de Materiales Peligrosos

2700 (MRCIS)

HAZARD INDEX ESCALA DE RIESGOS		PERSONAL PROTECTION INDEX INDICE DE PROTECCION PERSONAL	
4	Severe Hazard Riesgo Muy Grave	A	
3	Serious Hazard Riesgo Serio	B	
2	Moderate Hazard Riesgo Moderado	C	
1	Slight Hazard Riesgo Ligero	D	
0	Minimal Hazard Riesgo Minimo	E	
		F	
		G	
		H	
		I	
		J	
		K	
		X	Ask your supervisor for guidance. Consulte su Supervisor

H

HEALTH

F

FLAMMABILITY

R

REACTIVITY

PERSONAL PROTECTION

Safety Goggles

Face Shield

Splash Goggles

Air Line Hood or Mass

Gloves

Synthetic Apron

Dust Respirator

Vapor Respirator

Dust & Vapor Respirator

Full Suit

Boots

Lentes de Seguridad

Casco de Plástico

Lentes Contra Salpicaduras

Cascos y Máscaras con Línea de Aire

Gaifones

Bata Sintética

Mascarilla Contra Polvos

Respirador Contra Vapores

Respirador Combinado Mascarilla Contra Polvos y vapores

Traje Protector Completo

Botas