

SIZE	QTY	FORMAT #
14" X 10"		

SIZE	QTY	FORMAT #
20" X 14"		

Chemical Name:
Data needed for Formats 1 & 2

Warning Statement:
Data needed for Formats 1 & 2













Target Organs:
Data needed for Formats 1 & 2

Fire Statement:
Data needed for Format 2

Spills & Leaks Statement:
Data needed for Format 2

NFPA RATING:	HEALTH	FIRE	INSTABILITY	SPECIFIC
Data needed for Formats 1 & 2				

PROTECTIVE EQUIPMENT REQUIRED - Choose Corresponding Letter For PPE Below:
Data needed for Formats 1 & 2

PPE: 1						
PPE: 2	Apron	Chemical Suit	Rubber Gloves	Rubber Boots	Ear Protection	Eye Protection
PPE: 3						
PPE: 4	Chemical Gloves	Face Shield	Head Protection	Dust Mask	Respirator	S.C.B.A.
PPE: 5						
PPE: 6						

FIRST AID:
Data needed for Formats 1 & 2

EYES:

SKIN:

INGESTION:

INHALATION:

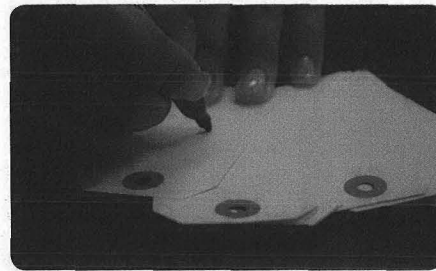
Data Needed For Format #2	DOT CLASS	DOT ID #	CAS#
CONFINED SPACE ENTRY PERMIT REQUIRED (Y/N)		EMERGENCY ASSISTANCE#	

HAZMAT

Refer to these sections for the corresponding material.

Card Stock

Heavy paper stock, used for temporary applications. Available in stock colors red, orange, yellow, green, blue, white and manila. Other colors available upon request.



Tags and Labels

Corrugated Polyethylene

Made of lightweight 4 mm corrugated polyethylene. Our floor signs can be printed on either two sides or four sides. These floor signs are water-proof and fold easily for convenient storage.



Facility
Hazmat
Op Haz
Bilingual

Engraved Signage

Surface material has a low glare matte finish and is ideal for name plates and interior signage. Subsurface material has a low glare matte finish, UV stability, and can have up to .010" cap thickness. Our Braille material has a low glare matte finish and is compliant with all ADA raised letter regulations.



Facility

Fiberglass .095

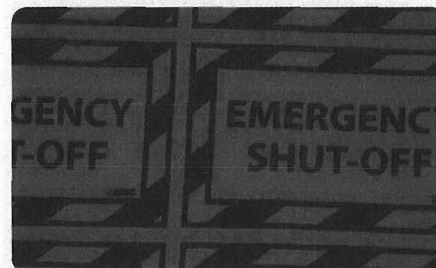
.095 material is rigid, shatter-proof and dent resistant. This material will stand up to severe outdoor weather conditions as well as weak alkalis and acids. Signs are supplied with radius corners and pre-drilled mounting holes.



Signs
Facility
Fire
Construction
Hazmat
Highway and Parking
Op Haz
Bilingual

Glow Polyester (7520)

.010 polyester film is coated with an acrylic adhesive. This material is non-toxic, non-radioactive and glows for more than 6+ hours in total darkness. The film meets or exceeds the following standards: ASTM, IMO, ISO/CD, NFPA and OSHA.



Tags and Labels
Facility
Glow
Fire
Bilingual

Glow Polyester (7550)

.010 Polyester film is coated with an acrylic adhesive. This material is non-toxic, non-radioactive and glows for more than 24+ hours in total darkness. This material glows 2 1/2 times brighter than our 7520 Glow Polyester. The film meets or exceeds the following standards: ASTM, IMO, ISO/CD, NFPA and OSHA.



Glow