Gas Cylinder (Compressed Gas)

- O Used for products that contain gases stored under pressure in cylinders.
- O If punctured, the product can become unpredictable and may start rocketing around the room.
- O Frostbite can occur, as escaping gases become very cold as they expand.













Flame (Flammable)

- O Used for products that can easily ignite and burn rapidly.
- O A fire requires a fuel source, oxygen and heat to burn.
- O When handling these products, it's important to ensure that the three elements are not present together!











Flame Over Circle (Oxidizing)

- O Used for products that are oxidizers, and are a significant fire hazard if not stored properly.
- O Oxidizers give off oxygen and therefore greatly increase the risk of fire or explosion.
- O Can create an intense fire, cause substances to burn that normally wouldn't, or cause some materials to spontaneously combust without the presence of a flame.









Exploding Bomb (Explosion Hazard)

- O Used for products that can become explosive if not handled in proper conditions.
- O May be sensitive to temperature or light changes









Skull & Crossbones (Harmful or Fatal)

- O Acute Toxicity
- O Products are fatal, toxic, or harmful if inhaled, swallowed, or put into contact with skin.
- O Effects occur after a single dose, or multiple doses given within a short period of time.



Examples:







POISON! DANGER! CAUSES SEVERE EVE AND SKIN IRRITATION OR BURNS. STRONG OXIDIZER - CONTACT WITH OTHER MATERIAL MAY CAUSE FIRE. HARMFUL IF SWALLOWED. Keep has contact with obtaining and other conhesible materials. Aved contact with eyes, skin, and clarking. Keep in tightly classed centainer. Wash theroughly offer handling. PRECAUTIONARY STATEMENTS: Contact with skin may cause sideers, local clacedorasion, or a central. Contact with skin may cause sideers, local clacedorasion, the access as Contact with skin may cause sowere intradion or burns. Ingestion may cause severe burning to mouth and stormach and may be tast. ITEST ALD PROCESSING: If swallowed, do not linduce woming, it considers, give two glasses of varier or misk in case of contact with skin or eyes. Immediately flight with plerity of values for all least 51 shallows while removing contaminated clothing and shoes. In all cases, contact a physician. Consult MSDS for further health and safety information.

Biohazardous/ Infectious Materials

- O Used for products that have organisms that cause diseases in other animals or humans.
- O Includes bacteria, viruses, fungi and parasites.







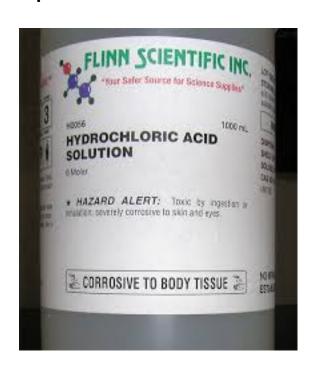




Corrosive Materials

- O Used for products that chemically damage or destroy metals (and skin!)
- O May be sensitive to temperature or light changes.









Health Hazard

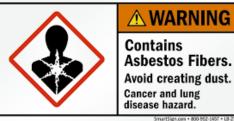
O Used for products that cause chronic health effects from long term exposure.



Examples:

Ethylene Glycol







Exclamation Mark (Health Hazards)

- O Used for products that may cause less severe health hazards, such as skin and eye irritation.
- O The effects are generally reversible and can be minimized with proper medical treatment.



Examples:





Acetone



Highly flammable liquid vapor. Causes severe eye irritation.



Keep away from heef, sparks and flame – No smoking. Take precautionary measures against static discharge. Keep from dienct surlight. Keep container closed when not in use. Store in a coolilow temporature, well-verdiated place away from heat and ignition sources. Use only in a well-verdiated area. Arcicl contact with eyes, skin and clothing. Wear appropriate personal protective equipment, avoid direct contact.

IF CONTACT WITH EYES: Flush eyes with water for at least 15 minutes while holding eyelids open

In case of fire, use water spray, fog or mist. Dry chemicals. Halon. Powder, foam or CO2.

See Safety Data Sheet for further details regarding safe use of this product

ABC Company, Main Street, Anytown, NJ 00000, Tel: 555 123 4567



Hazards to the Environment

O Used for products that can have a negative impact on the aquatic environment.

