

DRAFT

## Technical Safety Data Sheet

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**Equipment Name:** Safety Storage Locker

**Manufacturer:** Safety Storage, Inc.

**Address**

2301 Bert Drive  
Hollister, CA 95023

**Telephone Number:** (800)-344-6539

**Fax Number:** (408)-637-0199

**Date Prepared:** December 9, 1997



**Equipment Description:** The safety storage locker is used to store hazardous materials. The locker is equipped with lighting and an explosion-proof electromechanical exhaust ventilation system. Adjustable shelving is provided to segregate materials. Removable floor grates are provided to facilitate cleaning the surface beneath.

### Precautions for Safe Handling and Use:

Do not store incompatible materials adjacent to each other. Closely review the material safety data sheets for the contents of each stored container.

Ensure that containers are sealed, properly labeled and free from excess residue on outside surfaces.

Completely discharge compressed gas cylinders prior to storing the cylinders in the locker.

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Provide suitable clearance between shelves so that personnel can use container handles rather than gripping containers on the sides during the container removal.

Ensure that brackets are adequately fastened to the vertical supports prior to placing materials on shelves to prevent the shelf to tilt, discharging the contents.

Immediately clean up any spills that occur in the storage locker, including the liner.

Don fall arresting gear prior to climb on top of the locker to open the access hatch.

After opening locker entrance door, allow storage space to vent for 5-10 minutes prior to entry to dissipate vapors.

Do not eat, drink or smoke in the safety storage locker.

Avoid HM contact with eyes, skin or clothing.

Use only intrinsically safe electrical equipment and non-sparking tools while performing work in the locker.

Ensure that an easily accessible eyewash is located near the locker and that employees are instructed in its proper use.

### Health Hazard Data

**Chemical Hazard:** Check MSDS of material stored.

**Physical Hazard:** Do not climb on top of the locker to open the access hatch without fall arresting gear.

**Biological Hazard:** None observed

**Ergonomic Hazard:** None observed

### Control Measures

**Respiratory Protection:** Not needed under normal conditions.

**Ventilation Requirements:** Explosion-proof exhaust ventilation system (provided).

**Eye Protection:** Not needed under normal conditions.

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**Protective Gloves:** Chemical protective, based on material stored.

**Protective Clothing:** Not needed under normal conditions.

**Posting Requirements:** Flammable and no smoking signs should be posted in the safety storage locker.