

# HW PREMIUM QUALITY FM APPROVED SAFETY STORAGE PRODUCTS

## HAZ-ID

### FEATURES:

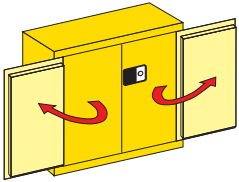
- All welded double wall 18 Gauge construction with 1 1/2" insulating air space
- 2" leakproof sill to contain spills
- Lockable 3 point self latching flush mounted paddle handle with Keys
- Radius door & tub edges
- Doors are double walled. 14 gauge outside & 18 gauge inside
- 4" heavy duty welded hinges with brass pins
- Twin 2" flame arrestor vents
- Adjustable leveling feet and grounding connector
- Powder coated finish
- Safety signage in large red letters. French & English
- SP Galvanized steel shelves adjust on 2 1/2" centers
- Meets OSHA, NFPA 30 & UFC 79 Standards
- FM Approved



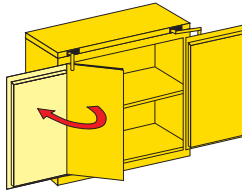
\* FACTORY MUTUAL APPROVAL  
DESIGNED IN ACCORDANCE WITH  
NFPA AND OSHA STANDARDS

**NEW  
Design!**

### DOOR STYLES



**Manual  
Self-latching Door**



**Concealed Self-closing,  
Self-latching Door**



**Bi-folding, Self-closing and  
Self-latching Door, with  
fusible link**

### COLOURS

- Standard Grey
- Yellow
- Blue
- Putty
- Red

### DESIGN FEATURES



4" Heavy duty welded hinge with brass pin



Improved self-latching doors employ spring latches for easier and safer closing



Flush mounted locking handle provides obstruction free finger tip operation

## HAZ-ID

**Chemical Hazard Identification System**  
Système d'identification pour les produits chimiques

**THE SMART WAY TO SAFELY  
STORE YOUR CHEMICALS.**

NFPA 704 is a standard maintained by the National Fire Protection Association. It defines the colloquial "fire diamond" used by emergency personnel to quickly and easily identify the risks posed by nearby hazardous materials. This is necessary to help determine what, if any, special equipment should be used, procedures followed, or precautions taken during the first moments of an emergency response and standard safe handling practices for all chemicals.

The four divisions are typically color-coded, with blue indicating level of health hazard, red indicating flammability, yellow (chemical) reactivity, and white containing special codes for unique hazards. Each of health, flammability and reactivity is rated on a scale from 0 (no hazard; normal substance) to 4 (severe risk).

The HAZ-ID chemical hazard identification label system is now standard on all ULC Listed & FM approved models. Tailored by Canadians for Canadians, the label is bilingual in French & English.

The HAZ-ID label system can also be ordered separately and added to any existing safety storage cabinet for uniform safety storage.

