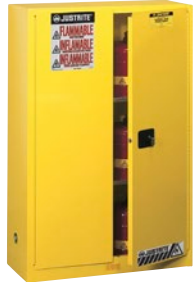




CONVENIENCE & PROTECTION FACTORS

DOOR STYLE PREFERENCE

Whereas door style is usually chosen by preference, the Uniform Fire Code (UFC) mandates the use of self-closing cabinets. Cabinets with self-closing and self-latching doors provide an extra measure of protection.



Manual

Economical manual-close doors permit doors to open a full 180°. When pushed closed they will automatically self-latch.



Sliding

A single bi-fold, sliding door glides smoothly on a spring loaded track for easy, one handed access to cabinet contents. It self-latches and self-closes, and is equipped with a fusible link to hold the door open during use and melts at 165°F (74°C) to automatically close door under fire conditions.

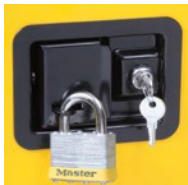


Self-Close

This style self-indexes, self-latches and self-closes to automatically shut doors upon release. Mechanism is concealed in the top wall, maximizing available shelf space. Fusible links hold doors open during use. In the event of a fire, fusible links will melt at 165°F (74°C) to automatically close doors.

All cabinet doors feature a continuous piano hinge for smooth operation, a three-point closure with keyed lock and a self-latching mechanism on all door styles.

DOOR HANDLE



Attractive, self-latching paddle style handle offers easy fingertip access to contents. Flush mounted design keeps aisles clear and reduces dangerous "catches" from passing traffic. Padlock tag offers added security and serves as a visual deterrent. Provides the flexibility of the lock being master keyed, keyed alike or keyed different for convenience.

WARNING LABELS



Strategically positioned labels warn others of cabinets contents and help firefighter to easily locate volatile liquids

TYPE OF CHEMICAL TO BE STORED

Using colour and labeling in your storage practices helps identify, organize and segregate liquids. It also helps fire department personnel recognize hazards when responding to fire situations.

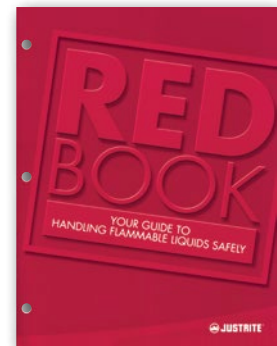


PERFORMANCE TESTING

Cabinets are independently tested by FM Approvals Research and/or Underwriters Laboratories and built to OSHA/NFPA standards.

A SELF-LATCHING CABINET MAKES A DIFFERENCE!

A self-latching door and handle is critical as it does not require the user to manually rotate a handle to ensure the three-point latch is properly engaged. This is an important detail since an unlatched cabinet leaves the flammable contents exposed to a potential fire, where every single second of protection counts. A safety cabinet must be latched for it to perform according to code, providing maximum safety under fire conditions. A stainless steel bullet latching system offers optimum longevity with increased heat resistance.



THE REDBOOK

YOUR GUIDE TO HANDLING FLAMMABLE & COMBUSTIBLE LIQUIDS SAFELY

Backed by a century of experience, Justrite Manufacturing Company has been providing workplaces with compliant, protective solutions for managing hazardous materials.

Their expertise and equipment offer ways to safely **Store, Transfer, Use, and Dispose** of flammable liquids.

The **S.T.U.D.- Evaluation** system has been recognized as a vital part of environmental health and safety programs worldwide.

Except in rare cases of natural catastrophes, every fire is preventable. That's why there's Red Book.



What are the benefits of a S.T.U.D.-E?

Conducting a **STUD-E** for a facility results in an overall improved safety program.

Companies enjoy:

- Improved protection for both employees and the company
- Improved handling efficiencies and cost savings opportunities