



Are You at Risk?



Many states have updated code regulations on flammable cabinets. Yours may not meet current code requirements.

What has changed?

The new specification calls for a safer, flammable cabinet with self-closing doors that shut automatically in case of a fire.

Why the change?

- A flammable cabinet with open doors provides no fire mitigation benefit.
- In a fire, it is a safety hazard for a person to try and close the doors.
- Self-closing cabinets ensure doors latch properly.

See next page for a State Requirements Guide



Justrite's 3-Step Self-Close System

Reliable and effective flammable liquid storage for safety and compliance. In a fire, the safety cabinet's innovative three-step system activates and securely contains the contents within the cabinet



1

Fusible Link

This thin metal strip will melt if the cabinet temperature reaches approximately 165°F (74°C).



2

Door Spring

Once the fusible link melts, the door springs trip and the door forces shut with inertia.



3

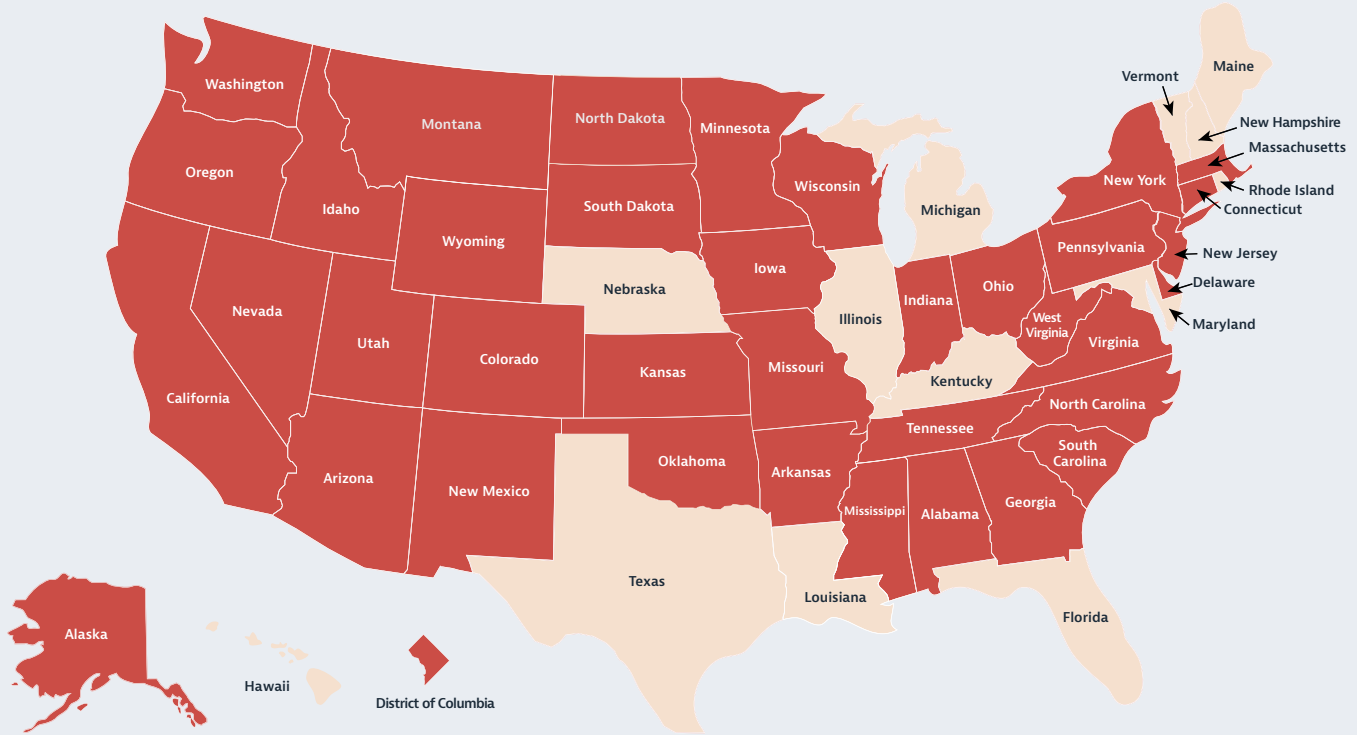
Latch Engagement

After the spring has forced the door shut, a latch engages, ensuring the door remains securely closed.

***Prepare for your next inspection today!
Request a quote.***

Self-Close Door Requirements by State

■ NFPA 1 and/or IFC ■ No Self-Close Requirement



Often state or local fire code requires safety cabinets with self-close doors. The following reference chart illustrates the adoption of the IFC codes by state requiring self-close doors on Flammable Liquid Safety Cabinets. We recommend customers check with local authorities having jurisdiction as local codes may prevail.

This information was valid 2012 and is for reference only. Please confirm with your regulatory agencies and consult with your state and local codes for most up to date information. This information is subject to change and is not warranted.

EXPERT TIPS!



1. While your state may not require a self-closing door today, that may change in the near future.
2. Also, your local fire marshal can make that requirement even if the state does not.
3. Your existing cabinet can be re-purposed for non-flammable storage.

Self-Closing Cabinet Options

Justrite Part #	Distributor Part #	Description	Approv/Lstg Regulation	CA Prop 65
891220		Flammable Cabinet, 12-gallon, compact, self-closing door, yellow	FM, N, O, A, I	⚠
892320		Flammable Cabinet, 22-gallon, undercounter, self-closing doors, yellow	FM, N, O, A, I	⚠
894520		Flammable Cabinet, 45-gallon, self-closing doors, yellow	FM, N, O, A, I	⚠
896020		Flammable Cabinet, 60-gallon, self-closing doors, yellow	FM, N, O, A, I	⚠
899020		Flammable Cabinet, 90-gallon, self-closing doors, yellow	FM, N, O, A, I	⚠

*OSHA 29CFR 1910.106(d)(3) states that not more than 60 gallons (227 L) of Category 1, 2, or 3 flammable liquids, nor more than 120 gallons (454 L) of Category 4 flammable liquids may be stored in a safety cabinet.

⚠ WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

- FM Tested and approved by FM Approvals
- N Complies with National Fire Protection Association (NFPA) Flammable and Combustible Liquids Code 30
- O Complies with Occupational Safety and Health Administration (OSHA) Regulations
- I Complies with the International Fire Code (IFC)
- A Complies with NFPA 1 Fire Code - 2012 Edition

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