



U.L. Listed Safety Cabinets FOR LABORATORIES

These double-door steel-clad cabinets feature 1 1/2" (38mm) thick thermal-resistant wood construction and are built to comply with stringent Underwriters Laboratories (UL) and FM Global (FM) standards. Equipped with self-closing, independently lockable doors with fusible links and an intumescent lining around all openings, these cabinets offer the optimum protection under fire conditions. A generous sump captures hazardous spills. Vent capability on the back of cabinet and a rear access panel for utilities offer added convenience in laboratories or undercounter settings.



Each door is furnished with a fusible link which melts at 165°F (74°C) to safely close cabinet.



Convenient, removable rear access panel for utilities. Two 2" (51mm) flame arresting vents for optional venting.



Steel shelf and sump are bonded by a common strip inside the cabinet and connected to a ground terminal on back of cabinet. This allows for safe dispensing inside the cabinet.

For added protection, intumescent seal fills any gaps under fire conditions.

High visibility, reflective Haz-Alert™ warning label.



22030

Steel shelf adjusts on 3" (76mm) centers.

Stainless steel easy-grip handles.

Two doors with independent single point lock and matching keys offer security and smooth, whisper soft closure.

Generous 4" (102mm) deep watertight sump captures large spills.

Four internally adjustable leg levelers.

Flammable and combustible liquid storage

- Upscale design and sized for safe storage of flammable liquids in laboratories
- Thermal resistant, 1 1/2" (38mm) wood construction with attractive stainless silver color or Light Neutral powder paint finish
- Removable 12" (305mm) square rear panel allows access to plumbing or electrical connections
- Adjustable leveling feet are accessible from inside the cabinet for added convenience
- Self closing doors with built-in fusible links will release in the event of a fire. Ball lock mechanism holds doors open for easy access
- Door access panel and vent openings are lined with intumescent seal designed to swell and fill the gap in the event of a fire
- Each door individually locks with matching keys
- Steel components are bonded by a common strip all connected to a ground/bond terminal located on the back of the cabinet
- Supplied with one adjustable shelf 1.22" (33mm) deep
- Generous sump watertight to 4" (102mm) deep
- Haz-Alert™ reflective warning label
- Two diagonally opposed 2" (51mm) NPT vents on the back, shipped plugged

U.L. Listed Laboratory Safety Cabinets New Items

Capacity	Dimensions - inches H X W X D (mm)	Ship Wt. Lbs./Kgs	Silver	Lt. Neutral
			Model No.	Model No.
13 Gallon/49L	35 3/4" x 30" x 21 5/8" (908 x 762 x 549)	247/112	22010	22011
17 Gallon/64L	35 3/4" x 36" x 21 5/8" (908 x 914 x 549)	293/133	22020	22021
25 Gallon/95L	35 3/4" x 48" x 21 5/8" (908 x 1219 x 549)	375/170	22030	22031

