



A fire can charge through a building in no time. Injuring people, destroying assets, threatening the very existence of your business.

What makes it all the more tragic is that simple, proven steps can help reduce the risk of accidents.

Justrite cabinets are engineered to store your hazardous chemicals safely – to help you organize, segregate and visually identify dangerous liquids. The result? Reduced mishaps and handling errors.

Leading the market with the industry's largest selection of compliant safety cabinets, Justrite allows you to manage chemicals efficiently, safely and economically. Storing smaller quantities near points of use is one example. We can show you many other efficiency ideas as well.

Justrite's steel safety cabinets are designed specifically to meet and exceed the National Fire Protection Association Code (NFPA 30) and OSHA 29 Code of Federal Regulations. They've earned certification from an independent third party testing agency, FM Global and are backed by an industry first, **Ten-Year Limited Warranty.**

Safety Cabinets

Need undercounter or wall mount solutions? Piggyback style cabinets to save space? Storage capacities from 4 to 115 gallons? Innovative features such as a padlockable door handle and firefighter-friendly warning labels?

That is what makes Justrite THE trusted, leading source for safety cabinets in industrial, commercial and laboratory facilities worldwide.



Safety Cabinets





Safety Cabinets FOR FLAMMABLES

Safety storage cabinets serve several critical functions:

- Safely contain hazardous chemicals to reduce the risk of fire, protecting both personnel and facilities
- Ensures safe evacuation time in the event of a fire
- Identify, organize, and segregate dangerous liquids
- Offer compliance with federal OSHA regulations and the National Fire Protection Association
- Improve efficiency by allowing solvents to be stored near the points of use
- Improve security with keyed locking mechanism



Safety and Quality Assurance

Compliant Justrite steel Safety Cabinets are specifically designed to meet OSHA regulations and meet the National Fire Protection Association's Code 30. Most Cabinets pass rigorous third party testing by FM Global and are backed by our Ten-Year Warranty.



One of the leading causes of industrial fires is the improper storage and handling of flammable liquids. It is important to identify and inventory all chemicals in your work-place. Review the MSDS (Material Safety Data Sheet) for each chemical to determine characteristics and recommended storage practices. To avoid generating toxic gases and to prevent fires and explosions, it is important to segregate incompatible chemicals. Some local regulations require positive-pressure ventilation. When regulation requires venting, Justrite cabinets include vents with flame arresters for ducting outdoors.

If the chemical being stored is flammable or combustible, OSHA 1910.106 applies. Your state and local codes, in all probability, are based on either the National Fire Protection Association (NFPA 30, *Flammable and Combustible Liquids Code*), the International Code Council (*International Fire Code*) or NFPA 1 *Fire Code*[™]. Section 9.5 of the 2008 edition of NFPA covers the design, construction, and capacity of storage cabinets. In addition to passing a fire test, NFPA further requires specific cabinet construction. Whereas both metal and wood construction are acceptable, the most popular choice in industry is metal. A notable distinction in the International Fire Code and NFPA 1 Fire Code[™] - is the requirement that flammable and combustible liquid storage cabinets shall be self-closing.

In addition to assuring that cabinets meet applicable codes, it's important to look for safety storage cabinets which carry independent third party certification by FM Global (FM approved). While NFPA does not mandate requirements for the storage of nonflammable acids and corrosives, these chemicals should be properly stored for maximum safety.

A wide variety of code compliant cabinets are available in sizes ranging from 4 gallons (15L) to 115 gallons (435L). Smaller cabinets allow solvents to be stored at worksite locations saving costly trips to a central storage room. Undercounter, wall mount, slimline and piggyback style cabinets add to safe storage, even when space is at a premium.

For high capacity storage, including storage of 55-gallon (200L) drums, larger sized cabinets designed specifically to house 30-gallon (110L) or 55-gallon (200L) drums are available. It's important to note that OSHA Code 29 CFR 1910.106 states that not more than 60 gallons (227L) of Class I and II liquids, nor more than 120 gallons (454L) of Class III liquids may be stored in a cabinet.

Justrite also offers an extensive color selection including yellow, red, blue, green, white, gray, silver, and light neutral.



NEW

Haz-Alert™ reflective labels provide high visibility in the dark under fire conditions or power outage when illuminated by a flashlight beam. Hazard warning in three languages. Large international warning icons enhance global communications. Patent Pending.

NEW

New design adds rigidity and strength for shipping.

NEW

Concealed self-close mechanism provides obstruction-free access to top shelf space. Self-indexing doors close in sequence to ensure a tight closure from top to bottom. Advanced design offers improved self-close operation. Patent Pending



Fusible links hold doors wide open and melts at 165°F (74°C) for automatic closure (on self-close models).

Minimal air-gaps provide better protection.

Sturdy, 18-gauge (1mm) double wall steel with 1½" (38mm) of insulating air space.

Easy close, self-latching doors.

Fully-welded (not riveted) construction holds squareness for longer life, offering greater protection in a fire since air gaps are reduced.

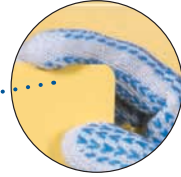
Continuous piano hinge provides smooth closure.

Built-in grounding connector (on outside side panel) for easy grounding.

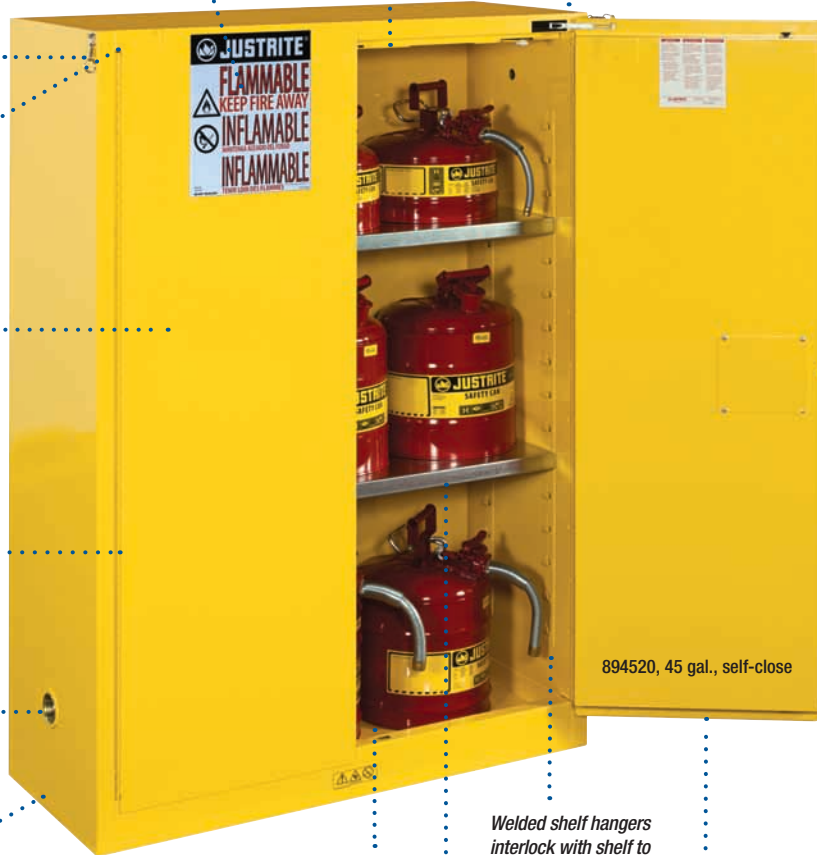
Dual vents with built-in flame arresters strategically placed at bottom and opposite top are welded, not screwed in place.

Durable and chemical resistant, hybrid lead-free powder coat paint finish, inside-and-out, retains high gloss look and minimizes the effects of corrosion and humidity.

Adjustable leveling feet for stability on uneven surfaces.



Rounded safety corners on doors reduce accidental nicks or cuts and potential hand injury.



Stainless Steel, three-point bullet self-latching system provides easy, failsafe, positive door closure with increased heat resistance. Patent Pending

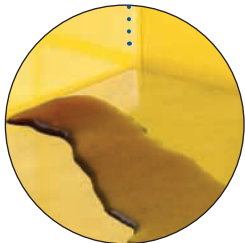


U•Loc™ handle accommodates padlock* for extra security and keycoding multiples for convenient access. Flush paddle handle with slip resistant grip offers easy fingertip operation and reduces dangerous catches from passing traffic. Double key set included for keyed lock. Patent Pending
*Padlock sold separately

NEW

2" (51mm) liquid-tight containment sump with up to a 5-gal. (19L) capacity on 45-gal. (170L) models, holds leaks and meets EPA requirements.

Welded shelf hangers interlock with shelf to offer maximum "no slip" stability... and no flimsy brackets to lose.



Patented SpillSlope™ safety shelves direct spills to back and bottom of leak proof sump. Heavy-gauge galvanized steel shelves are bi-directional and easily adjust on 3" (76mm) centers for versatile storage. Meet ANSI standards with a 350lb. (159kg.) safe allowable load.



Haz-Alert™ safety band. Firefighter friendly reflective band at bottom alerts firefighters when crawling in smoke-filled areas. Patent Pending



Welded door construction provides extra sturdiness and strength

Backed by our **10 Year** Limited Warranty



Complies with OSHA 29 CFR 1910.106 and NFPA Code 30, section 9.5
Most are FM approved
Shelves meet ANSI MH28.1



1. Compliance and Regulatory Requirements

Agency approvals:

Third party testing is your assurance of performance.



FM Global



Underwriters Laboratories of Canada



Code compliance:

Federal, state, and local regulations may apply. Contact your local Fire Marshal for guidance. OSHA 29 CFR 1910.106 / NFPA Code 30 Section 9.5

How to Select A Safety Cabinet

For those responsible for safety in the workplace, consider the following when making the selection that is just right for you:

1. Compliance and regulatory requirements
2. Convenience and protection factors
3. Chemical characteristics and capacity issues

2. Convenience and Protection Factors

Door style preference:

Whereas door style is usually chosen by preference, states and locales which follow either the International Fire Code or NFPA 1 Uniform Fire Code™ mandate 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.



Bi-Fold

A single bi-fold, sliding door with an all steel full-length continuous piano hinge, provides high-strength door support and offers long lasting, smooth closure, on a dual track guidance system. It self-latches and self-closes, and is equipped with a fusible link to hold 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.

Ease of use:

Justrite cabinets have self-latching doors on a continuous piano hinge and spill-catcher shelves which adjust easily to fit changing storage needs. Built-in, patented hidden self-close mechanism allows obstruction-free access to top shelf space ... all for improved usability!

Longevity:

Quality construction finished in tough powder paint is backed by an industry-exclusive Ten-Year Limited Warranty.

Fire protection:

Welded construction, self-latching doors, third party tested, built to OSHA/NFPA standards ... all ensure maximum protection under fire conditions.

A self-latching system...

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 in order 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.

All Justrite cabinet doors feature a continuous piano hinge for smooth operation, a three-point closure with keyed lock and our exclusive self-latching mechanism on all door styles. As an extra measure of safety, all doors feature rounded corners to reduce accidental nicks or cuts.

Door handle: Sure-Grip®



U-Loc™ 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. Exclusive padlock tang offers added security. Padlock serves as a visual deterrent and provides the flexibility of the lock being master keyed, keyed alike or keyed different for convenience.

Reflective warning labels:



Haz-Alert™ System

When illuminated with a flashlight, hazardous warning labels burst with high visibility under fire conditions or power out-ages. Labels are strategically positioned in high and low zones to help firefighters easily locate volatile liquids.

3. Chemical Characteristics and Capacity Issues

Size and type of container being stored:

Determine if you are storing safety cans, 30 (110L) and 55-gallon (200L) drums, smaller paint cans, 4-litre bottles, aerosols, dispenser cans or other similar containers.

Capacity needs:

Specialty cabinets are available for on-the-spot needs while larger cabinets offer expanded or large quantity storage.







Type of chemical to be stored:

Using color 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. While regulatory codes do not mandate the specific color of safety cabinets, the industry has customarily observed the color designation shown.

Proper Cabinet Maintenance:

Always store chemicals in closed containers.

Clean up spills promptly. Be sure cabinet is level and located indoors in a well ventilated, low humidity environment.

	Yellow for flammable liquids
	Red for paints, inks, and other combustible liquids
	Blue for corrosive liquids
	Green for pesticides and insecticides
	White or Gray for waste materials or outdoor lockers
	Silver or Light Neutral to complement laboratory settings





Safety Cabinets

**High performance
Justrite® Sure-Grip® EX
Safety Cabinets are
OSHA compliant, meet
NFPA Code 30 and are
independently tested
and approved by FM.**

- Double-wall construction with 1½" (38mm) insulating air space
- Sturdy 18-gauge (1mm) steel, welded for strength, long life and greater fire protection
- Exclusive U•Loc™ handle includes two keys and accepts an optional padlock for convenience and security. Easy fingertip operation with slip resistant grip for greater control.
- Three-point, stainless steel bullet self latching system for optimum longevity with increased heat resistance
- Rounded safety corners on doors
- 2" (51mm) leakproof sump to capture spills
- Exclusive Haz-Alert™ reflective warning labels
- Dual 2" (51mm) vents with flame arresters
- Patented SpillSlope™ shelves adjustable on 3" (76mm) centers
- Durable lead-free powder paint finish, inside-and-out, for maximum chemical resistance
- Four adjustable leveling feet provide a wobble-free base
- Built-in grounding connector prevents static buildup
- Self-close style features fusible links to hold doors open and patented, concealed self-close mechanism for obstruction-free access
- Quality backed by an industry 1st, Ten-Year Warranty



**Approval/ Listing
and Regulation Key**

FM

FM Global tested and approved

UL/ULC

Underwriters Laboratories listed in the U.S. and Canada

TÜV

TÜV Technical Inspection Association Certified

N

Designed in accordance with National Fire Protection Association (NFPA) Code 30 regulation

O

Complies with OSHA regulations

U

Complies with either the International Fire Code or NFPA 1 Fire Code

EPA

Complies with the Environmental Protection Agency (EPA) regulations

SPCC

Complies with Spill Prevention, Control and Countermeasures Rule



894500



894500



893000

Padlocks always sold separately.



Industry-leading Justrite Safety Cabinets provide the best possible flammable liquid storage and protection.

Justrite's Sure-Grip® EX safety cabinets offer exclusive features to make your workplace EXtra safe, EXtra secure. Distinguishable differences including our U•Loc™ padlockable handle, Haz-Alert™ reflective warning labels, sturdy SpillSlope™ shelves, 3-point stainless steel bullet self-latching system and welded construction help reduce fire risks while offering added convenience and safety. High performance, long-life design is backed by an industry first Ten-Year Warranty!

Protect workers, reduce fire risks, and improve productivity by storing hazardous liquids in code compliant safety cabinets. Designed to meet OSHA and NFPA standards, Justrite's cabinets are sturdily constructed of all-welded, 18-gauge (1mm), double-walled steel with 1 1/2" (38mm) of insulating air space for fire resistance. Exclusive U•Loc™ handle comes with a double key set and/or accepts an optional padlock for security features such as different keying or master keying. Paddle handle with slip resistant strip offers easy fingertip operation and reduces dangerous "catches" from passing traffic. Fail-safe closing mechanism ensures three-point stainless steel bullet latching system works the first time, every time.

Exclusive Haz-Alert™ reflective labeling provides high visibility under fire conditions or power outages. Strategically zone positioned to be firefighter friendly. Patented SpillSlope™ galvanized steel shelves safely direct incidental spills to back and bottom of leaktight, 2" (51mm) bottom sump. Adjustable on 3" (76mm) centers for versatile storage, they meet ANSI standards with a 350lbs. (159kgs) safe allowable load. Other extras include dual vents with flame arresters, four adjustable leveling feet, and a grounding connector. Fully painted inside-and-out with a durable lead-free epoxy/polyester powder paint for chemical resistance.

All models are fully compliant to OSHA and NFPA and most are FM Approved. Self-close models also meet the International Fire Code and NFPA 1, Fire Code™. They shut and latch automatically when fusible links melt at 165°F (74°C) under fire conditions. Patented, concealed closing mechanism offers "obstruction-free" access to contents and minimizes risk of damage to the mechanism.

Sure-Grip® EX Safety Cabinets - All Purpose, Yellow

Capacity	No. of Doors	Type of Doors	Dimensions H X W X D (mm)	No. of Shelves	Approx./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
30 Gal./114L	2	Manual	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O	221/100	893000
30 Gal./114L	2	Self-close	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O,U	223/101	893020
30 Gal./114L	2	Manual	35" x 36" x 24" (889 x 914 x 610)	1	FM,N,O	204/93	893300
30 Gal./114L	1	Sliding, self-close	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O,U	246/112	893080
45 Gal./170L	2	Manual	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O	299/136	894500
45 Gal./170L	2	Self-close	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O,U	301/137	894520
45 Gal./170L	1	Sliding, self-close	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O,U	301/137	894580
60 Gal./227L	2	Manual	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O	366/166	896000
60 Gal./227L	2	Self-close	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O,U	368/167	896020
60 Gal./227L	1	Sliding, self-close	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O,U	374/170	896080
90 Gal./341L	2	Manual	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O	421/191	899000**
90 Gal./341L	2	Self-close	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O,U	423/192	899020**
90 Gal./341L	1	Sliding, self-close	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O,U	480/218	899080**

** Codes state that not more than 60 gallons may be Class I and Class II liquids.

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes (mm)	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf	39 3/8" x 14" (1000 x 356)	30 & 45 Gal - 43" W (1092)	10/5	29937
SpillSlope™ Steel Shelf	32 3/8" x 20" (822 x 508)	30 Gal - 36" W (914)	12/5	29942
SpillSlope™ Steel Shelf	30 7/8" x 29" (771 x 737)	60 Gal - 34" W (864)	16/7	29944
SpillSlope™ Steel Shelf	39 3/8" x 29" (1000 x 737)	90 Gal - 43" W (1092)	21/9	29945

*See page 8 for Regulation Key.





Safety Cabinets

Specialty Cabinets FOR FLAMMABLES

Use color to help designate contents

Justrite safety cabinets are available in a variety of colors that are suitable for the storage of flammable liquids. Some commonly used color choices:

- Yellow cabinets are most often used for flammable liquids
- Red cabinets usually identify paints, inks and other combustible liquids
- Blue cabinets typically store corrosive liquids
- Green cabinets store and identify pesticides and insecticides
- Gray or White cabinets for other uses such as for hazardous waste materials
- Silver or Light Neutral color cabinets to complement laboratory settings



893005



893001



893003

Sure-Grip® EX Safety Cabinets - All Purpose, Optional Colors

Capacity	No. of Doors	Type of Doors	Dimensions H X W X D (mm)	No. of Shelves	Approx./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Red Model No.	Gray Model No.	White Model No.
30 Gal./114L	2	Manual	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O	221/100	893001	893003	893005
30 Gal./114L	2	Self-close	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O,U	223/101	893021	893023	893025
30 Gal./114L	2	Manual	35" x 36" x 24" (889 x 914 x 610)	1	FM,N,O	204/93	893301	893303	893305
45 Gal./170L	2	Manual	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O	299/136	894501	894503	894505
45 Gal./170L	2	Self-close	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O,U	301/137	894521	894523	894525
45 Gal./170L	1	Sliding, Self-close	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O,U	301/137	894581	-	-
60 Gal./227L	2	Manual	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O	366/166	896001	896003	896005
60 Gal./227L	2	Self-close	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O,U	368/167	896021	896023	896025
60 Gal./227L	1	Sliding, Self-close	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O,U	374/170	896081	-	-
90 Gal./341L**	2	Manual	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O	421/191	899001	899003	899005
90 Gal./341L**	2	Self-close	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O,U	423/192	899021	899023	899025

** Codes state that not more than 60 gallons may be Class I and Class II liquids.

*See page 8 for Regulation Key.

Wall Mount Sure-Grip® EX Safety Cabinet

Capacity	No. of Doors	Type of Doors	Dimensions H X W X D (mm)	No. of Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Yellow Model No.
17 Gal./64L	2	Manual	24" x 43" x 18" (610 x 1092 x 457)	1	N,O	153/69	8917008
20 Gal./76L	2	Manual	44" x 43" x 12" (1118 x 1092 x 305)	5	FM,N,O	205/93	893400



Wall Mount Safety Cabinets make the most of usable storage space.

Wall Mount Cabinets are ideal for storing small containers near work areas without taking up extra floor space. Eye-level positioning allows for easy access to solvents. Only 12" (305mm) deep, the 20-gallon (76L) model features five adjustable shelves to accommodate multiple containers. Both sizes come complete with wall mounting hardware.

893400



892300

Conveniently locate liquids near work areas.

Undercounter Cabinets provide quick access at workstations by taking advantage of undercounter space for the safe storage of flammables. Cabinet is sized and fitted with a recessed 3½" h x 2½" d (89 x 64mm) kickplate to mount flush with other cabinetry. Dual vents with flash arresters are located on the back wall for easy connection if ventilation is needed. Leveling feet adjust to 11⁄8" (29mm) for alignment on uneven floors. Cabinet height raises 5⁄8" (16mm) with leg levers fully extended.

Undercounter Sure-Grip® EX Safety Cabinets

Capacity	No. of Doors	Type of Doors	Dimensions H X W X D (mm)	No. of Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Yellow Model No.	Red Model No.	Gray Model No.	White Model No.
22 Gal./83L	2	Manual	35" x 35" x 22" (889 x 889 x 559)	1	FM,N,O	190/86	892300	892301	892303	892305
22 Gal./83L	2	Self-close	35" x 35" x 22" (889 x 889 x 559)	1	FM,N,O,U	192/87	892320	892321	892323	892325

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes (mm)	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf	39⅞" x 14" (1000 x 356)	30 & 45 Gal - 43"W (1092)	10/5	29937
SpillSlope™ Steel Shelf	32⅞" x 20" (822 x 508)	30 Gal - 36"W (914)	12/5	29942
SpillSlope™ Steel Shelf	30⅞" x 29" (771 x 737)	60 Gal - 34"W (864)	16/7	29944
SpillSlope™ Steel Shelf	39⅞" x 29" (1000 x 737)	90 Gal - 34"W (864)	21/9	29945
SpillSlope™ Steel Shelf	39⅞" x 8⅞" (1000 x 219)	20 Gal - Wallmount	7/3	29938
SpillSlope™ Steel Shelf	31⅞" x 18" (802 x 457)	22 Gal - Undercounter	10/5	29939

*See page 8 for Regulation Key.



Specialty Cabinets FOR FLAMMABLES

Store smaller quantities nearby

When storing smaller quantities of flammable liquids at a work-station or adding to existing storage capacities, our Mini, Countertop and Compac cabinets make it possible to store flammables safely even when available space is at a minimum. Supplied with one adjustable shelf, these cabinets have the same great features of Justrite's larger cabinets.

Mini Safety Cabinet offers the smallest footprint available to hold small quantities of flammables for cleaning and maintenance at point-of-use applications. Three bungee cords keep contents in place when transporting cabinet on service vehicles, carts, or maintenance trikes.

Countertop Safety Cabinets allow increased access to often-used liquids, without compromising safety. Portable size keeps work areas flexible. An optional wall hanger assembly is available if wall mounting is desired.

Compac Safety Cabinets fit almost anywhere and provide protection even where space is at a premium. Only 23 1/4" (591mm) wide, they hold a full 12- or 15-gallons (45 or 57L) of flammables. A great size for the home handyman.



890200



890400



891200

Mini, Countertop and Compac Sure-Grip® EX Safety Cabinets

Capacity	No. of Doors	Type of Doors	Dimensions H X W X D (mm)	No. of Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Yellow Model No.	Red Model No.	Gray Model No.	White Model No.
Aerosols	1	Manual	22" x 17" x 8" (559 x 432 x 203)	1	N,O	43/19	890200	-	-	-
4 Gal./15L	1	Manual	22" x 17" x 17" (559 x 432 x 432)	1	N,O	62/28	890400	890401	890403	890405
4 Gal./15L	1	Self-Close	22" x 17" x 17" (559 x 432 x 432)	1	N,O,U	64/29	890420	890421	890423	890425
12 Gal./45L	1	Manual	35" x 23 1/4" x 18" (889 x 591 x 457)	1	FM,N,O	120/54	891200	891201	891203	891205
12 Gal./45L	1	Self-close	35" x 23 1/4" x 18" (889 x 591 x 457)	1	FM,N,O,U	122/55	891220	891221	891223	891225
15 Gal./57L	1	Manual	44" x 23 1/4" x 18" (1118 x 591 x 457)	1	FM,N,O	154/70	891500	891501	891503	891505
15 Gal./57L	1	Self-close	44" x 23 1/4" x 18" (1118 x 591 x 457)	1	FM,N,O,U	156/71	891520	891521	891523	891525

*See page 8 for Regulation Key.



891300
893020

Expand storage and safely segregate liquids.

Justrite's Piggyback Cabinets provide additional safe storage for flammables without taking up valuable floor space. Designed to mount on top of Justrite's standard 30- and 45-gallon (114 and 170L) manual or self-close cabinets, they can also be used singly as a benchtop cabinet or stacked to provide additional storage. Piggyback cabinets also lend themselves to wall mounting with the purchase of a wall hanger assembly.

Stackable design solves incompatibility concerns.



891300
with 891700

Piggyback Sure-Grip® EX Safety Cabinets

Capacity	No. of Doors	Type of Doors	Dimensions H X W X D (mm)	No. of Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Yellow Model No.	Red Model No.	Gray Model No.	White Model No.
12 Gal./45L	2	Manual	18" x 43" x 18" (457 x 1092 x 457)	—	FM,N,O	129/59	891300	891301	891303	891305
12 Gal./45L	2	Self-close	18" x 43" x 18" (457 x 1092 x 457)	—	FM,N,O,U	131/59	891320	891321	891323	891325
17 Gal./64L	2	Manual	24" x 43" x 18" (610 x 1092 x 457)	1	FM,N,O	148/67	891700	891701	891703	891705
17 Gal./64L	2	Self-close	24" x 43" x 18" (610 x 1092 x 457)	1	FM,N,O,U	150/68	891720	891721	891723	891725

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf	13 ³ / ₈ " x 13" (340 x 330)	4 Gal - Countertop	4/2	29935
SpillSlope™ Steel Shelf	19 ⁷ / ₈ " x 14" (498 x 356)	12 & 15 Gal - Compac	6/3	29936
SpillSlope™ Steel Shelf	39 ³ / ₈ " x 14" (1000 x 356)	17 Gal - Piggyback	10/5	29937
Wall Mount Kit	—	4 Gal	4/2	25951
Wall Mount Kit	—	20, 12 & 17 Gal. Piggyback	5/2	25950

*See page 8 for Regulation Key.



Specialty Cabinets **FOR FLAMMABLES**

Stretch your storage capacity!

High capacity Slimline and Deep Slimline Safety Cabinets offer expanded storage when used alongside existing 45, 60, or 90-gallon (170, 227, or 341L) cabinets.



892200

895400

Justrite's Slimline Cabinets offer more storage in less floor space! With all the same great features as our other safety cabinets, safety and convenience are built into its compact design. Double-wall, air insulated, welded steel construction offers fire resistance. Cabinet includes three galvanized steel shelves and a 2" (51mm) leakproof sump for spill control. Other standard features include: dual vents, adjustable leveling feet, a grounding connector and large trilingual warning label.

Slimline Cabinet is just 18" (457mm) deep to fit modularly alongside our 45-gallon (170L) cabinet for expanded storage or to segregate incompatible liquids – or use alone in hard-to-fit places for storage near points-of-use.

Deep Slimline Cabinet is 34" (864mm) deep to fit alongside our 60- and 90-gallon (227 and 341L) safety cabinets for expanded storage. Also suitable for free standing use for high capacity storage!

Specialty Cabinets FOR FLAMMABLES

Safety Cabinets



892205

892201

892203



Slimline Styled Sure-Grip® EX Safety Cabinets

Capacity	No. of Doors	Type of Doors	Dimensions H X W X D (mm)	No. of Shelves	Approx./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Yellow Model No.	Red Model No.	Gray Model No.	White Model No.
22 Gal./83L	1	Manual	65" x 23 3/4" x 18" (1651 x 591 x 457)	3	FM,N,O	209/95	892200	892201	892203	892205
22 Gal./83L	1	Self-close	65" x 23 3/4" x 18" (1651 x 591 x 457)	3	FM,N,O,U	211/96	892220	892221	892223	892225
54 Gal./204L	1	Manual	65" x 23 3/4" x 34" (1651 x 591 x 864)	3	FM,N,O	298/135	895400	895401	895403	895405
54 Gal./204L	1	Self-close	65" x 23 3/4" x 34" (1651 x 591 x 864)	3	FM,N,O,U	300/136	895420	895421	895423	895425

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf	19 7/8" x 14" (498 x 356)	22 Gal. Slimline	6/3	29936
SpillSlope™ Steel Shelf	19 7/8" x 29" (498 x 737)	54 Gal. Deep Slimline	11/5	29941

*See page 8 for Regulation Key.



1-800-798-9250 • Fax: 1-800-488-5877 • www.justritemfg.com



Specialty Cabinets **FOR FLAMMABLES**

The first jobsite chest for the storage of flammables!

Protect flammables from ignition sources, misuse or theft by storing them in a specially designed Safety Chest. Only Safesite™ Safety Chests are built to OSHA and NFPA specifications for the safe storage of flammables. They provide protected storage of fuels, paint thinners, solvents, or other flammables typically found at construction and utility jobsites. Easy portability with optional casters also makes them ideal for indoor maintenance and construction locations where solvents and other chemicals are used.

Safesite™ Safety Chest is made with double-wall construction throughout for the storage of flammables.

Safesite™ Safety Chests

Description	Ext. Dimensions H x W x D (mm)	Interior Height (mm)	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
Yellow Safety Chest	31 1/8" x 48" x 24" (791 x 1219 x 610)	18" (457)	FM	243/110	16032Y
Yellow Storage Chest**	31 1/8" x 48" x 24" (791 x 1219 x 610)	18" (457)	-	166/75	16030Y



16032Y and 16043



Description	Dimensions (mm)	Load Capacity (Kgs.)	Ship Wt. Lbs./Kgs.	Model No.
4 Heavy-duty Casters (2-locking)	5" dia. x 1 1/2" w (127 x 38)	2000 lb. (907) Total	17/8	16043
4 Casters (2-locking)	5" dia. x 1 1/2" w (127 x 38)	1120 lb. (508) Total	10/5	16044
Set of two No. 5 Master Locks			4/2	50963A

**General storage chest model is not for flammables, only tools, etc.

Suitable for high risk environments

These cabinets are ideal for use in high risk environments such as construction sites, correctional facilities, schools, maintenance areas, and nurseries/retail locations. In addition to all the standard cabinet features the unique security system includes a high visibility steel barrier bar secured across both doors to deter prying. Padlock holes on crossbar and side bar channel are located on each side of the cabinet, provide double-layered steel strength and accept No. 5 Master Locks. Set of two keyed-alike locks are sold separately.



29884Y

High Security Safety Cabinet

Capacity	Color	Label	Ext. Dim. H x W x D (mm)	No. of Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Manual Close Model No.	Ship Wt. Lbs./Kgs.	Self-Close Model No.
45 Gal./170L	yellow	flammable	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O	309/140	29884Y	313/142	SC29884Y
45 Gal./170L	red	flammable	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O	309/140	29884R	313/142	SC29884R
45 Gal./170L	green	pesticide	65" x 43" x 18" (1651 x 1092 x 457)	2†	FM,N,O	309/140	29884P	313/142	SC29884P
45 Gal./170L	blue	acid	65" x 43" x 18" (1651 x 1092 x 457)	2†	FM,N,O	309/140	29884B	313/142	SC29884B

†Includes poly liners on shelves along with a removable sump liner to protect against corrosion.

Description	Dimensions (mm)	Fits Cabinet sizes (mm)	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf	39 3/8" x 14" (1000 x 356)	30 & 45 Gal -43" W (1092)	10/5	29937
Replacement Security Bar, Red	2" x 1/4" (51 x 6)	45 Gal	15/7	50961R
Replacement Security Bar, Yellow	2" x 1/4" (51 x 6)	45 Gal	15/7	50962Y
Set of two No. 5 Master Locks				50963A

Cabinet and Can Value Package!

Yellow flammables cabinets with new U•Loc™ padlockable paddle handle, Haz-Alert™ labeling and SpillSlope™ shelves are combined with our popular 5-gallon, Type I safety cans for an unbeatable value. Value packages are available in 30-gallon (114L) cabinets with six cans, or 45-gallon (170L) cabinets with nine cans.

Yellow Sure-Grip® EX Cabinet and Can Value Packages

Cabinet and Can Number	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
893000 cabinet with six 7150100 cans	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	FM,N,O	273/124	8930008
893020 cabinet with six 7150100 cans	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	FM,N,O,U	279/126	8930208
894500 cabinet with nine 7150100 cans	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	FM,N,O	352/160	8945008
894520 cabinet with nine 7150100 cans	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	FM,N,O,U	355/161	8945208



8945008

*See page 8 for Regulation Key.

Specialty Cabinets **FOR FLAMMABLES**

Aerosol Can Benchtop Sure-Grip® EX Safety Cabinet fits up to twenty-four aerosol cans in two easy roll-out shelves!

Justrite's Aerosol Can Benchtop Safety Cabinet fits virtually anywhere for hassle-free organization of aerosol cans. Constructed of sturdy, double-wall, 18-gauge (1mm) welded steel, it has 1½" (38mm) of insulating air space for fire resistance. Now with Haz-Alert™ warning label. Cabinet features 24-gauge galvanized steel roll-out shelves with "easy-glide" plastic rollers and stop guard protection. Two fixed position shelves have twelve 2¾" (70mm) diameter openings, accepting cans up to 10" (254mm) tall, and are removable for easy cleaning. U•Loc™ flush-mounted padlockable handle with gripper pad allows easy fingertip controlled opening. Locking mechanism with double key set secures contents. Cabinet is finished inside-and-out with a durable, lead-free, hybrid epoxy/polyester powder paint for chemical resistance. Backed by Justrite's Ten-Year Warranty. Meets NFPA Code 30 and OSHA regulations. Ships fully assembled. For storage of larger quantities of aerosol cans see page 22.



Durable, 24-gauge steel shelves slide smoothly with "easy-glide" plastic rollers. "Stop guard" protection assures shelves won't fall out when fully extended.



Aerosol Can Benchtop Safety Cabinet

Capacity	Dimensions H x W x D (mm)	Roll-out Drawers	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
24 cans	27" x 21" x 18" (686 x 533 x 457)	2	N,O	97/44	890500

—For Canada—

Double-wall Cabinets with 2" (51mm) of high-density insulation withstand the most stringent fire testing.

When only the best will do, look to Justrite's ULC listed cabinets which comply with OSHA and NFPA as well as the strict testing requirements of the National Fire Code of Canada. With a full 2" (51mm) of high density insulation within the walls, doors, ceiling and floors and intumescent tape (which expands to eight times its volume to seal the doors) these cabinets assure the utmost in protection. Other premium features include a superior powder coat paint finish over rugged, unitized, 18-gauge (1mm) welded steel, a 2" (51mm) leakproof spill containment sill, adjustable shelves, vent openings with flame arresters, leveling feet and a three-point lock for security.



Premium Insulated Cabinets, ULC Listed

Number of Doors and Style	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
2 door, manual	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,ULC,N,O	310/141	NX25300
2 door, manual	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,ULC,N,O	431/196	NX25450

*See page 8 for Regulation Key.



1-800-798-9250 • Fax: 1-800-488-5877 • www.justritemfg.com



Laboratory Cabinets FOR FLAMMABLES

Under Fume Hood Cabinets provide safe storage of flammables in laboratories.

Under Fume Hood Cabinets are fully compliant and designed for the safe storage and venting of solvents and flammable liquids. Ideal in laboratories under fume hoods, benches, or counters, these cabinets are available in four widths ranging from 24" (610mm) to 48" (1219mm). Single-door cabinets are offered in either left or right-hinge door closures for easy operation where space is at a premium. Back wall vents with built-in flame arresters are positioned at lower left and top right for jurisdictions that mandate venting of vapors.

Finished in a durable, chemical resistant powder paint, these cabinets come in two color choices to complement new or existing casework: stainless silver color for neutral preferences or popular safety yellow. Kickplate measures 4"H (102mm) x 3"D (77mm) to conform to most laboratory furniture.

Same great protection features found in standard Justrite Sure-Grip® EX cabinets!

- Fully welded, double-wall 18 gauge (1mm) steel with 1½" (38mm) insulating air space
- U-Loc™ handle comes with double key set or accepts optional padlock
- Stainless steel, 3-pt. bullet self-latching system
- Leak proof 2" (51mm) bottom sump to capture spills
- SpillSlope™ shelf adjustable on 3" (77mm) centers
- Highly reflective Haz-Alert™ hazard labeling at top and bottom



882410



882424

Under Fume Hood Cabinets

Number of Doors and Style	Capacity Gallons	Ext. Dimensions** H X W X D (mm)	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Yellow Model No.	Silver Model No.	Lt. Neutral Model No.
1 door, right hinge, manual	15/57L	35 ³ / ₄ " x 24" x 21 ⁵ / ₈ " (908 x 610 x 549)	FM,O,N	146/66	882400	882404	882407
1 door, left hinge, manual	15/57L	35 ³ / ₄ " x 24" x 21 ⁵ / ₈ " (908 x 610 x 549)	FM,O,N	146/66	882410	882414	882417
1 door, right hinge, self-close	15/57L	35 ³ / ₄ " x 24" x 21 ⁵ / ₈ " (908 x 610 x 549)	FM,O,N,U	146/66	882420	882424	882427
1 door, left hinge, self-close	15/57L	35 ³ / ₄ " x 24" x 21 ⁵ / ₈ " (908 x 610 x 549)	FM,O,N,U	146/66	882430	882434	882437
2 doors, manual	19/72L	35 ³ / ₄ " x 30" x 21 ⁵ / ₈ " (908 x 762 x 549)	FM,O,N	176/80	883000	883004	883007
2 doors, self-close	19/72L	35 ³ / ₄ " x 30" x 21 ⁵ / ₈ " (908 x 762 x 549)	FM,O,N,U	176/80	883020	883024	883027
2 doors, manual	23/87L	35 ³ / ₄ " x 36" x 21 ⁵ / ₈ " (908 x 914 x 549)	FM,O,N	193/88	883600	883604	883607
2 doors, self-close	23/87L	35 ³ / ₄ " x 36" x 21 ⁵ / ₈ " (908 x 914 x 549)	FM,O,N,U	193/88	883620	883624	883627
2 doors, manual	31/117L	35 ³ / ₄ " x 48" x 21 ⁵ / ₈ " (908 x 1219 x 549)	FM,O,N	240/109	884800	884804	884807
2 doors, self-close	31/117L	35 ³ / ₄ " x 48" x 21 ⁵ / ₈ " (908 x 1219 x 549)	FM,O,N,U	240/109	884820	884824	884827

** NOTE: All heights include the leg levelers installed and extended 5/8"

Extra Accessories

Description	Fits Cabinet Sizes	Dimensions W X D (mm)	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf	15 gallon	20 ¹ / ₈ " x 18" (511 x 457)	12/5	29950
SpillSlope™ Steel Shelf	19 gallon	26 ¹ / ₈ " x 18" (664 x 457)	13/6	29951
SpillSlope™ Steel Shelf	23 gallon	32 ¹ / ₂ " x 18" (826 x 457)	11/5	29949
SpillSlope™ Steel Shelf	31 gallon	44 ¹ / ₃ " x 18" (1130 x 457)	15/7	29953

*See page 8 for Regulation Key.

Waste Storage FOR FLAMMABLES



8930053

Store waste material separately!

White Safety Cabinets for Flammable Waste are the solution for temporary collection and segregation of waste liquids. Made to the same exacting standards as flammable safety cabinets. Large warning label "Flammable Waste" clearly identifies contents.



8991053

Store flammable waste materials!

White Drum Cabinets for Flammable Waste are the solution for temporary on-site accumulation and storage of waste liquids. Vertical drum safety cabinets safely store waste awaiting pickup and disposal. Each cabinet includes a handy half-depth shelf for additional storage. Large warning label on outside doors identifies contents "Flammable Waste".

White Safety Cabinets for Flammable Waste

Number of Doors and Style	Capacity Gal.	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
2 door, manual	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O	221/100	8930053
2 door, self-close	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O,U	223/101	8930253
2 door, manual	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O	299/136	8945053
2 door, self-close	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O,U	301/137	8945253

White Safety Drum Cabinets for Flammable Waste

Number of Doors and Style	Capacity	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
2 door, manual	1 vertical - 55 gal. (200L) drum	65" x 34" x 34" (1651 x 864 x 864)	1	FM,N,O	391/177	8962053
2 door, self-close	1 vertical - 55 gal. (200L) drum	65" x 34" x 34" (1651 x 864 x 864)	1	FM,N,O,U	393/178	8962253
2 door, manual	2 vertical - 55 gal. (200L) drums**	65" x 59" x 34" (1651 x 1498 x 864)	1	N,O	610/277	8991053

**OSHA Code 29CFR 1910.106 states that not more than 60 gallons may be Class I and II liquids.

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf	39 ³ / ₈ " x 14" (1000 x 356)	30 & 45 Gal - 43"W (1092)	10/5	29937
SpillSlope™ Half-depth Steel Shelf	30 ³ / ₈ " x 14" (771 x 356)	Single Vertical 55-gal. Drum	8/4	29946
SpillSlope™ Half-depth Steel Shelf	55 ³ / ₈ " x 14" (1406 x 356)	Double Vertical 55-gal. Drum	18/8	29947
Drum Roller	29 ¹ / ₂ " x 30" (749 x 762)	Single Vertical 55-gal. Drum	52/24	25920
Drum Roller	55 ¹ / ₂ " x 30" (1408 x 762)	Double Vertical 55-gal. Drum	99/45	25922
Drum Ramp for All Drum Cabinets	28" x 24 ¹ / ₂ " (711 x 622)	All Drum Cabinets	35/16	25932

*See page 8 for Regulation Key.





Safe storage for solvent-filled drums.

For storage of larger quantities of flammable solvents, heavy-duty **Drum Safety Cabinets** are available in a variety of styles and sizes. Built to the same high standards as regular safety cabinets, these cabinets are designed to house one or two 30- 55-gallon (110- 200L) drums. A reinforced liquid-tight sump contains spills. A full array of drum accessories and equipment is available to ensure maximum safety and convenience when storing and handling drums of hazardous materials (see pages 103-111). **Document Storage Boxes** (pg. 42) conveniently store MSDS sheets.



896260



899100



899060

Vertical Drum Safety Cabinets safely house one or two 30-(110L) to 55-gallon (200L) drums. They include a half-depth shelf for additional storage while providing enough space to accommodate a drum equipped with a lower height pump or funnel so the cabinet may be used as a pumping station or for waste accumulation. Cabinets are offered with and without roller assemblies which facilitate the movement of heavy drums. Models without drum rollers include removable steel drum support in base to keep drum raised off cabinet sump bottom.

Vertical Drum Sure-Grip® EX Safety Cabinets, 2 Door

Style	Includes	Capacity Gallons	H x W x D (mm)	Approx./Lstg. Regulation*	Shelf	Ship Wt. Lbs./Kgs.	Yellow Model No.	Red Model No.	Gray Model No.	White Model No.
manual	Drum Support	1-55/200L	65" x 34" x 34" (1651 x 864 x 864)	FM,N,O	1	391/177	896200	896201	896203	896205
self-close	Drum Support	1-55/200L	65" x 34" x 34" (1651 x 864 x 864)	FM,N,O,U	1	393/178	896220	896221	896223	896225
manual	Drum Support	2-55/400L**	65" x 59" x 34" (1651 x 1498 x 864)	N,O	1	610/277	899100	899101	899103	899105
self-close	Drum Support	2-55/400L**	65" x 59" x 34" (1651 x 1498 x 864)	N,O,U	1	612/278	899120	-	-	-
manual	Drum Rollers	1-55/200L	65" x 34" x 34" (1651 x 864 x 864)	FM,N,O	1	391/177	896260	896261	896263	896265
self-close	Drum Rollers	1-55/200L	65" x 34" x 34" (1651 x 864 x 864)	FM,N,O,U	1	393/178	896270	896271	896273	896275
manual	Drum Rollers	2-55/400L**	65" x 59" x 34" (1651 x 1498 x 864)	N,O	1	661/300	899160	899161	899163	899165
self-close	Drum Rollers	2-55/400L**	65" x 59" x 34" (1651 x 1498 x 864)	N,O,U	1	701/318	899170	-	-	-
manual	Drum Rollers	2-30/220L	65" x 43" x 34" (1651 x 1092 x 864)	FM,N,O	1	476/216	899060	899061	899063	899065
self-close	Drum Rollers	2-30/220L	65" x 43" x 34" (1651 x 1092 x 864)	FM,N,O,U	1	478/217	899070	899071	899073	899075

**OSHA Code 29CFR 1910.106 states that not more than 60 gallons may be Class I and II liquids.

*See page 8 for Regulation Key.

Drum Cabinets FOR FLAMMABLES



899260



899320

The innovative design of the **Double-Duty Safety Cabinet** combines vertical drum and safety container storage into one partitioned safety cabinet. Safely store up to twelve 5-gallon (19L) safety cans on the left side, and one vertical 30- or 55-gallon (110 or 200L) drum on the right side. Both compartments have an independently self-latching, locking door with a U•Loc™ handle for maximum protection under fire conditions. Self-close model has two heavy-duty, surface mounted self-close mechanisms.

Horizontal Drum Storage Cabinets are designed to house drums being used for gravity flow dispensing. The interior provides space for a drip can and includes tracks to guide drum cradle into position. Drum Cradle is sold separately (see page 111).

Yellow Double-Duty Sure-Grip® EX Safety Cabinets, 2 Door

Style	Includes	Capacity Gallons	Ext. Dimensions H x W x D (mm)	No. of Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
partition, manual	Rollers	115 gallons**/435L	65" x 59" x 34" (1651 x 1498 x 864)	3	N,O	672/305	899260
partition, self-close	Rollers	115 gallons**/435L	65" x 59" x 34" (1651 x 1498 x 864)	3	N,O,U	674/306	899270

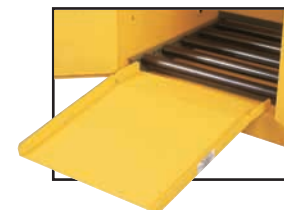
Yellow Horizontal Sure-Grip® EX Drum Safety Cabinets, 2 Door

Style	Includes	Drum Capacity	Ext. Dimensions H x W x D (mm)	No of Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
manual	Cradle Track	1-55 gallon/200L	50" x 30" x 48" (1270 x 762 x1219)	-	FM,N,O	361/164	899300
self-close	Cradle Track	1-55 gallon/200L	50" x 30" x 48" (1270 x 762 x1219)	-	FM,N,O,U	363/165	899320

**OSHA Code 29CFR 1910.106 states that not more than 60 gallons may be Class I and II liquids.

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Half-depth Steel Shelf	30 ³ / ₈ " x 14" (771 x 356)	Single Vertical 55-gal. Drum and Double-Duty 115-gal.	8/4	29946
SpillSlope™ Steel Shelf	23" x 29" (584 x 737)	Double-Duty 115-gal.	13/6	29974
SpillSlope™ Half-depth Steel Shelf	55 ³ / ₈ " x 14" (1406 x 356)	Double Vertical 55-gal. Drum	18/8	29947
Drum Roller	29 ¹ / ₂ " x 30" (749 x 762)	Single Vertical 55-gal. Drum	52/24	25920
Drum Roller	55 ¹ / ₂ " x 30" (1408 x 762)	Double Vertical 55-gal. Drum	99/45	25922
Drum Roller	37" x 30" (940 x 762)	Double Vertical 30-gal. Drum	55/25	25923
Drum Ramp for All Drum Cabinets	28" x 24 ¹ / ₂ " (711 x 622)	All Drum Cabinets	35/16	25932
Drum Cradle for Single Drum	22 ¹ / ₂ " x 35 ¹ / ₂ " (571 x 902)	Single Horizontal 55-gal. Drum	32/15	08800



Drum Ramp 25932
(Cannot be used with drum cradle)

*See page 8 for Regulation Key.

Safety Cabinets FOR COMBUSTIBLES

Safe storage for paints and inks.

Separate and identify Class III combustibles in high performance paint and ink safety storage cabinets. Multiple adjustable shelves accommodate many smaller paint cans, aerosols and inks found in printing, painting, furniture and automotive operations.

Wall mount style features a shallow depth for organized storage of aerosol cans and other small containers. It comes with mounting hardware and holds over 100 aerosol cans.

OSHA and NFPA compliant, Justrite's FM approved Safety Cabinets for combustibles are backed by Justrite's Ten-Year Warranty.



894531

893011

- Double-wall construction with 1 1/2" (38mm) insulating air space for fire resistance
- 18-gauge (1mm) welded steel finished in tough, chemical-resistant, baked-on, lead-free powder paint
- Easy close, self-latching doors for maximum fire protection
- Three-point stainless steel bullet latch with double key set for security
- SpillSlope™ shelves catch incidental drips and adjust on 3" (77mm) centers
- U•Loc™ Padlockable handle
- Leaktight 2" (51mm) sump contains spills
- Two 2" (51mm) vents with integral flame arresters
- Trilingual Haz-Alert™ reflective labeling
- Leveling feet included for balance on uneven surfaces
- Unique hidden closing mechanism maximizes storage space and closes doors automatically on self-close styles. Fusible links hold doors open and melt at 165°F (74°C) to close doors shut under fire conditions

Sure-Grip® EX Safety Cabinets for Combustibles

Number of Doors and Style	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Red Model No.	Yellow Model No.
1 door, manual	20/76L	44" x 23 1/4" x 18" (1118 x 591 x 457)	2	FM,N,O,	156/71	891511	-
1 door, self-close	20/76L	44" x 23 1/4" x 18" (1118 x 591 x 457)	2	FM,N,O,U	157/71	891531	-
2 door, manual	40/151L	44" x 43" x 18" (1118 x 1092 x 457)	3	FM,N,O	223/101	893011	893010
2 door, self-close	40/151L	44" x 43" x 18" (1118 x 1092 x 457)	3	FM,N,O,U	225/102	893031	893030
1 sliding door, self close	40/151L	44" x 43" x 18" (1118 x 1092 x 457)	3	FM,N,O,U	248/113	893091	893090
2 door, manual	60/227L	65" x 43" x 18" (1651 x 1092 x 457)	5	FM,N,O,	303/137	894511	894510
2 door, self-close	60/227L	65" x 43" x 18" (1651 x 1092 x 457)	5	FM,N,O,U	305/138	894531	894530
1 sliding door, self-close	60/227L	65" x 43" x 18" (1651 x 1092 x 457)	5	FM,N,O,U	305/138	894591	894590
2 door, manual	96/363L**	65" x 34" x 34" (1651 x 864 x 864)	5	FM,N,O,	372/169	896011	896010
2 door, self-close	96/363L**	65" x 34" x 34" (1651 x 864 x 864)	5	FM,N,O,U	374/170	896031	896030

** OSHA Code 29CFR 1910.106 states that not more than 60 gallons may be Class I and II liquids.



Sure-Grip® EX Wall Mount Cabinet for Aerosol Cans

Number of Doors and Style	Nom. Capacity Aerosol Cans	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Red Model No.
2 door, manual	168	44" x 43" x 12" (1118 x 1092 x 305)	3	FM,N,O	205/93	8934016

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes (mm)	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf	19 5/8" x 14" (498 x 356)	20 Gal Free standing	6/3	29936
SpillSlope™ Steel Shelf	39 3/8" x 14" (1000 x 356)	30 & 45 Gal - 43"W (1092)	10/5	29937
SpillSlope™ Steel Shelf	39 3/8" x 8 5/8" (1000 x 219)	20 Gal Wall mount	7/3	29938
SpillSlope™ Steel Shelf	30 3/8" x 29" (771 x 737)	60 Gal - 34"W (864)	16/7	29944

*See page 8 for Regulation Key.

Safety Cabinets FOR PESTICIDES

Safety Cabinets

Safe, secure storage of pesticides, herbicides, fertilizers, flammables and other turf chemicals.

Pesticides present a substantial danger to people and the environment when improperly stored. Safety cabinets that are specifically designed to house these types of chemicals offer features including sturdy double-wall, 18-gauge steel construction with 1 1/2" of air space and dual flame-arresting vents.

Three-point automatic latch with keyed lock prevents unauthorized access. Steel shelves, fitted with corrosion-resistant polyethylene trays, are adjustable on 3" (77mm) centers to accommodate a wide variety of containers.

Improve safety and convenience and reduce the risk of accidental poisoning and fires.

Pesticide safety cabinets aid in segregation and allow liquids to be stored at the worksite, eliminating the potential for drips and spills during the transfer of pesticides. Dissimilar pesticides stored separately prevent one pesticide from contaminating another or accidental use of the wrong chemical.



Pesticides include:

- Insecticides
- Herbicides
- Rodenticides
- Fungicides
- Wood preservatives
- Disinfectants

Ideal for:

- Golf courses
- Lawn care companies
- Park districts
- Nurseries
- Farms
- Amusement parks
- Exterminators
- Cemeteries
- School campuses
- Home use

Sure-Grip® EX Green Safety Cabinets for Pesticides

Number of Doors and Style	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
1 door, manual, compac	12/45L	35" x 23 1/4" x 18" (889 x 591 x 457)	1	FM,N,O	120/54	891204
1 door, self-close, compac	12/45L	35" x 23 1/4" x 18" (889 x 591 x 457)	1	FM,N,O,U	122/55	891224
2 door, manual	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O	221/100	893004†
2 door, self-close	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O,U	223/101	893024†
2 door, manual	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O	299/136	894504
2 door, self-close	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O,U	301/137	894524
2 door, manual	60/227L	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O	366/166	896004
2 door, self-close	60/227L	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O,U	368/167	896024
2 door, manual	90/341L**	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O	421/191	899004
2 door, self-close	90/341L**	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O,U	423/192	899024

** Codes state that not more than 60 gallons may be Class I and Class II liquids.

† Includes an HDPE tray top liner.

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes (mm)	Ship Wt. Lbs./Kgs.	Shelf & Tray Model No.	Shelf Only Model No.	Tray Only Model No.
SpillSlope™ Steel Shelf	19 5/8" x 14" (498 x 356)	12 Gal Compac	9/4	29959	29936	29968
SpillSlope™ Steel Shelf	39 3/8" x 14" (1000 x 356)	30 & 45 Gal - 43"W (1092)	11/5	29958	29937	29962
SpillSlope™ Steel Shelf	30 3/8" x 29" (771 x 737)	60 Gal - 34"W (864)	20/9	29980	29944	29961
SpillSlope™ Steel Shelf	39 3/8" x 29" (1000 x 737)	90 Gal - 43"W (1092)	21/10	-	29945	29972

*See page 8 for Regulation Key.



1-800-798-9250 • Fax: 1-800-488-5877 • www.justritemfg.com



Considerations when selecting an acid storage cabinet.

Highly corrosive liquids can easily penetrate and destroy cabinet surfaces. Choosing a cabinet with the right features for your application may change based upon (1) if the stored liquid is flammable or non-flammable, (2) budget, and (3) the degree of hygiene/maintenance required to keep the cabinet up to performance. No matter which cabinet is chosen, it is critical that good housekeeping and hygiene practices be followed to keep the cabinet in good working order. Containers must be stored sealed and spills and residue should be cleaned up regularly. The room the cabinets are placed should maintain a low humidity and be well ventilated. This “industry best practice” is not only important for the life of the cabinet, but also serves to minimize unsafe exposure of harsh chemicals to laboratory personnel and the environment. Justrite offers five categories of laboratory safety/storage cabinets.

For flammable corrosives, **Sure-Grip® EX steel cabinets** offer corrosion and fire protection in a wide variety of sizes. For fire resistance with excellent protection against rust and corrosion, **ChemCor® lined steel cabinets** are the ideal choice. Justrite’s exclusive ChemCor® liner is a thermoplastic interior coating that guards against deterioration without seams, rivets or gaps.

Wood laminate cabinets offer superior corrosion protection. Because they are made of wood laminate with stainless steel hinges and door handles, they can withstand the harshest acids. For maximum protection against corrosive vapors and rust, **Polyethylene cabinets** are the answer and are available in two popular sizes. For the best protection against highly aggressive liquids, sleek **Solid Polyethylene cabinets** offer “solid wall” construction and feature an all welded, liquid tight sump to contain accidental spills.

In summary, when choosing an acid cabinet, no matter which cabinet or what chemical stored, it is the end user’s responsibility to adopt industry best practices for hygiene and maintenance to keep a cabinet in good working order.



Always store chemicals in closed containers.

Due to the complex nature of chemicals, Justrite cannot make specific recommendations on chemical compatibility. Users are encouraged to conduct their own tests, check with their chemical supplier, review MSDS sheets, or consult with expert sources to check the suitability of a cabinet for a specific application.



Sure-Grip® EX Steel Cabinets with Poly Shelf Liners

Steel cabinets are ideal for flammable corrosives as they have all the features of Justrite’s market-leading safety cabinets, with the added benefit of polyethylene shelf trays and a unique powder coat paint for chemical resistance.

Suitable For Flammable Corrosives

Five Cabinet Choices for Corrosives

5



Solid Polyethylene Cabinets Sturdy solid-wall, chemically resistant high-density polyethylene cabinets protect against highly aggressive liquids.

Justrite offers a wide selection of cabinets for the multi-faceted needs of laboratory professionals.

4



Polyethylene Cabinets All polyethylene construction provides solid protection against leaks and excellent corrosion protection from acid vapors. Chemically inert, linear low density polyethylene offers maximum resistance against rust and corrosion.

3



Wood Laminate Cabinets Wood laminate cabinets resist highly corrosive liquids such as phenol, nitric acid, and sulfuric acid.

2



ChemCor® Cabinets ChemCor® thermoplastic coating on all interior surfaces provides unparalleled protection against corrosion from drips and off-gassing of harsh chemicals.

Suitable For Flammable Corrosives

Keep damage from corrosive liquids in-check with specially designed cabinets for laboratories.

Research environments using many different types of chemicals have special storage requirements. Whether using acids, bases or solvents, it is critical that incompatible liquids are segregated to avoid disastrous explosions or fire. The MSDS (Material Safety Data Sheet) should be reviewed to determine chemical characteristics and recommended storage practices.



Safety Cabinets



Leading the
Advancement of Safety

FLEXIBILITY

Justrite stands ready to respond to your chemical storage requirements, whether a compact Slimline style cabinet is needed – or our advanced ChemCor® lined cabinets with superior corrosion resistance.



894522
891702

891302
893002



Justrite's Steel Cabinets for Corrosives come in standard 30, 45, and 60-gallon (114, 170 & 227L) sizes as well as Compac, Countertop, Undercounter, and Piggyback styles. All models have the same quality features as Justrite's flammable cabinets including: double-wall construction, dual vents, grounding wire connections, adjustable shelves, leakproof sills, three-point self-latching doors and leveling feet. To resist aggressive chemicals, acid cabinets also include polyethylene trays that sit on top of galvanized steel shelves and a separate polyethylene liner for the bottom sump. The liner can be removed for easy cleaning of drips and leaks. The popular 30-gallon (114L) two door cabinet also includes an extra polyethylene top work tray which can be secured to cabinet-top for a handy work surface. An all-epoxy, baked-on powder coat finish, inside-and-out, provides increased chemical resistance. Paint is exclusively formulated to resist the acids, bases and solvents often used in laboratories.

A wide variety of safe, compliant storage options for corrosives make steel cabinets a popular choice.

Blue Steel Sure-Grip® EX Safety Cabinets for Corrosives

Number of Doors and Style	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
2 door, manual	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O	222/101	893002
2 door, self-close	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O,U	225/102	893022 ✓
1 sliding door, self-close	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	FM,N,O,U	248/113	893082 ✓
2 door, manual	30/114L	35" x 36" x 24" (889 x 914 x 610)	1	FM,N,O	206/93	893302
2 door, manual	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O	301/137	894502
2 door, self-close	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O,U	303/137	894522
1 sliding door, self-close	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	FM,N,O,U	301/137	894582
2 door, manual	60/227L	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O	368/167	896002
2 door, self-close	60/227L	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O,U	370/168	896022
1 sliding door, self-close	60/227L	65" x 34" x 34" (1651 x 864 x 864)	2	FM,N,O,U	376/171	896082
2 door, manual	90/341L**	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O	423/192	899002
2 door, self-close	90/341L**	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O,U	425/193	899022
1 sliding door, self-close	90/341L**	65" x 43" x 34" (1651 x 1092 x 864)	2	FM,N,O,U	482/219	899082

** Codes state that not more than 60 gallons may be Class I and Class II liquids. These cabinets are not recommended for storage of phenol, nitric acid or sulfuric acid. ✓ Includes polyethylene cabinet-top work tray.

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes (mm)	Ship Wt. Lbs./Kgs.	Shelf & Tray No.	Shelf Only Model No.	Tray Only Model No.
SpillSlope™ Steel Shelf	13 ³ / ₈ " x 13" (340 x 330)	4 Gal Countertop	5/2	29973	29935	25934
SpillSlope™ Steel Shelf	19 ⁵ / ₈ " x 14" (498 x 356)	12 & 15 Gal Compac, 22 Gal Slim	9/4	29959	29936	29968
SpillSlope™ Steel Shelf	31 ⁷ / ₈ " x 18" (802 x 457)	22 Gal. Undercounter	14/6	29960	29939	29965
SpillSlope™ Steel Shelf	39 ³ / ₈ " x 14" (1000 x 356)	17, 30 & 45 Gal - 43"W (1092)	11/5	29958	29937	29962
SpillSlope™ Steel Shelf	30 ⁷ / ₈ " x 29" (771 x 737)	60 Gal - 34"W (864)	20/9	29980	29944	29961
SpillSlope™ Steel Shelf	39 ³ / ₈ " x 29" (1000 x 737)	90 Gal - 43"W (1092)	-	-	29945	29972
Wall Mount Kit		4 Gal Countertop	4/2	25951		
Wall Mount Kit		12 & 17 Gal Piggyback	5/3	25950		

*See page 8 for Regulation Key.

Specialty Cabinets FOR CORROSIVES

Safety Cabinets



Smaller-sized cabinets fit nearly anywhere.

Specially-sized Cabinets for Corrosives offer a unique opportunity to customize work areas and make the most of available space. Whether adding to existing storage space or making solvents readily available at workstation locations, these smaller-sized cabinets are the solution when space is at a premium. Cabinets have the same features as our larger cabinets in a convenient compact size.



Blue Steel Sure-Grip® EX Countertop & Compac Cabinets

Number of Doors and Style	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approx./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
1 door, manual, countertop	4/15L	22" x 17" x 17" (559 x 432 x 432)	1	N,O	63/29	890402
1 door, self-close, countertop	4/15L	22" x 17" x 17" (559 x 432 x 432)	1	N,O,U	65/30	890422
1 door, manual, compac	12/45L	35" x 23 1/4" x 18" (889 x 591 x 457)	1	FM,N,O	121/55	891202
1 door, self-close, compac	12/45L	35" x 23 1/4" x 18" (889 x 591 x 457)	1	FM,N,O,U	123/56	891222
1 door, manual, compac	15/57L	44" x 23 1/4" x 18" (1118 x 591 x 457)	1	FM,N,O	155/70	891502
1 door, self-close, compac	15/57L	44" x 23 1/4" x 18" (1118 x 591 x 457)	1	FM,N,O,U	157/71	891522

These cabinets are not recommended for storage of phenol, nitric acid or sulfuric acid.

(Accessories see page 26)

Expand or segregate storage with Piggyback Cabinets.

Justrite's Piggyback Cabinets are designed to mount on top of our standard 30- and 45-gallon (114 & 170L) safety cabinets. They can be used singly or stacked to provide additional storage. Piggyback cabinets also lend themselves to wall mounting or countertop use.

Blue Steel Sure-Grip® EX Piggyback Safety Cabinets

Number of Doors and Style	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approx./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
2 door, manual	12/45L	18" x 43" x 18" (457 x 1092 x 457)	-	FM,N,O	130/59	891302
2 door, self-close	12/45L	18" x 43" x 18" (457 x 1092 x 457)	-	FM,N,O,U	132/60	891322
2 door, manual	17/64L	24" x 43" x 18" (610 x 1092 x 457)	1	FM,N,O	149/68	891702
2 door, self-close	17/64L	24" x 43" x 18" (610 x 1092 x 457)	1	FM,N,O,U	151/69	891722

These cabinets are not recommended for storage of phenol, nitric acid or sulfuric acid.

(Accessories see page 26)



891702
891700



892302

Keep solvents close-at-hand by taking advantage of undercounter space.

Undercounter Cabinets for corrosives provide quick access at workstations by utilizing often unused undercounter space. Cabinet is sized and fitted with a 3 1/2" h x 2 1/2" d kickplate to mount flush with cabinetry. Dual vents with flash arresters are located on the back wall for easy connection if ventilation is needed. Internal leveling feet adjust on 1 1/8" centers for alignment on uneven floors. Cabinet height raises 5/8" with leg levers fully extended.

Blue Steel Sure-Grip® EX Undercounter Cabinets, 2 Door

Style	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approx./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
Manual	22/83L	35" x 35" x 22" (889 x 889 x 559)	1	FM,N,O	192/87	892302
Self-close	22/83L	35" x 35" x 22" (889 x 889 x 559)	1	FM,N,O,U	194/88	892322

These cabinets are not recommended for storage of phenol, nitric acid or sulfuric acid.

Toe kickplate dimensions: 3 1/2" h x 2 1/2" d.

(Accessories see page 26)

*See page 8 for Regulation Key.



1-800-798-9250 • Fax: 1-800-488-5877 • www.justritemfg.com



892222

Slimline styled cabinets are ideal for areas with limited floor space or they can be used to expand current storage conditions.

Slimline Cabinet fits modularly alongside our 45-gallon (170L) cabinet for expanded storage or to segregate incompatible liquids – or use alone in hard-to-fit places for storage near points-of-use

Deep Slimline Cabinet fits alongside our 60- and 90-gallon (227 and 341L) safety cabinets for expanded storage. Also suitable for free standing use for high capacity storage!

Slimline and Deep Slimline Cabinets for Corrosives are designed for the storage of corrosive liquids with galvanized steel SpillSlope™ shelves and bottom sump that are equipped with polyethylene trays to contain drips and leaks of aggressive chemicals. Trays can be removed for easy cleaning. Specially-formulated all-epoxy powder coat paint finish provides increased chemical resistance. Trilingual Haz-Alert™ “ACID” label on front door makes identification easy. They have all the same quality features as Justrite’s flammable cabinets, including: double-wall construction, dual vents, grounding wire connections, adjustable shelves, leakproof sills, three-point self-latching doors with U•Loc™ padlockable handle and leveling feet.

Blue Steel Sure-Grip® EX Slimline & Deep Slimline Cabinets, 1 Door

Type Of Door	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Approv./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
Manual	22/83L	65" x 23 1/4" x 18" (1651 x 591 x 457)	3	FM,N,O	210/95	892202
Self-close	22/83L	65" x 23 1/4" x 18" (1651 x 591 x 457)	3	FM,N,O,U	212/96	892222
Manual	54/204L	65" x 23 1/4" x 34" (1651 x 591 x 864)	3	FM,N,O	300/136	895402
Self-close	54/204L	65" x 23 1/4" x 34" (1651 x 591 x 864)	3	FM,N,O,U	302/137	895422

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet sizes (mm)	Ship Wt. Lbs./Kgs.	Model No.
SpillSlope™ Steel Shelf w/Poly Tray	19 7/8" x 14" (499 x 356)	22 Gal. Slimline	9/4	29959

*See page 8 for Regulation Key.

Specialty Cabinets FOR CORROSIVES



Suitable for aggressive corrosives.

Justrite's Wood Laminate Storage Cabinets are suitable for highly corrosive liquids such as phenol, nitric acid and sulfuric acid. Long lasting wood construction provides exceptional strength along with stainless steel handles and hinges to resist corrosion from harsh acids. Shelves adjust on 1¼" (32mm) centers to accommodate a wide variety of containers. Cabinets include adjustable leg levelers, patent pending Haz-Alert™ reflective labels, and double key set for safety and security.

Countertop **Model No. 24120** is ideal for smaller quantities used at workbench level. Undercounter **Model No. 24140** can also be used free standing and includes a removable, easy-to-clean polyethylene work surface top which is recessed ⅝" (16mm) to help contain incidental leaks.



Blue Wood Laminate Storage Cabinets

Number of Doors	Capacity	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Shelf Load	Ship Wt. Lbs./Kgs.	Model No.
2 door	six 2½-liter bottles	18½" x 24" x 16" (470 x 610 x 406)	–	–	52/24	24120
2 door	thirty-six 2½-liter bottles	35¾" x 36" x 22" (908 x 914 x 559)	1	120 lbs.	181/82	24140
2 door	forty-nine 2½-liter bottles	60" x 42" x 17⅞" (1524 x 1067 x 454)	2	120 lbs.	276/125	24150

*Height dimension includes ¾" top. For undercounter usage, remove top for 22" depth and adjust leg levelers which extend up to ¾"

Extra Accessories

Description	Dimensions W X D (mm)	Ship Wt. Lbs./Kgs.	Model No.
Wood Shelf and Clips for 24140	34" x 16⅞" (864 x 429)	18/8	24168
Wood Shelf and Clips for 24150	40" x 13⅞" (1016 x 352)	19/9	24167

*See page 8 for Regulation Key.



1-800-798-9250 • Fax: 1-800-488-5877 • www.justritemfg.com



Specialty Cabinets FOR CORROSIVES

ChemCor® Lined Safety Cabinets

Unique, flame-coated thermoplastic liner offers superior corrosion protection, combined with the fire protection and durability of our steel safety cabinets!



8849042



8960022



New light neutral color
8849072

- **100% seamless liner** on all interior walls, ceiling, sump, inside doors and shelves protects exposed cabinet surfaces from rust and corrosion. Seam-free surface eliminates the need for rivets or fasteners which risk corrosion from seep-through chemicals. **Non-porous surface** resists staining and cleans-up easily.
- **Dual-benefits/Multi-use** – complete protection from harsh acids and corrosive chemicals — plus the durability, fire protection and code compliance of Justrite’s steel safety cabinets.
- Three colors to complement laboratory settings: stainless steel-like silver, light neutral, or popular light blue

Justrite’s exclusive ChemCor® Lined Acid Safety Cabinets are available in standard 30, 45, and 60-gallon (114, 170 and 227L) sizes, as well as Slimline, Compac, Countertop, Undercounter and Piggyback styles. All models have the same quality features found in Justrite’s flammable cabinets — including double-wall, 18-gauge (1mm) welded steel construction, 2" (51mm) liquid-tight containment sump, dual vents, adjustable shelves, three-point stainless steel bullet self-latching doors with U•Loc™ padlockable handle and Haz-Alert™ reflective warning labels. Interior ChemCor® liner ensures complete corrosion resistance and protection.

ChemCor® Lined Under Fume Hood Cabinets have one adjustable shelf, a 4"h x 3"d (102mm x 77mm) kickplate for undercounter or fume hood base use and comes in four different widths. Specially-formulated, baked-on powder coat paint on cabinet exterior provides for long life and extra resistance to deterioration from harsh chemicals. Quality-backed by Justrite’s Ten-Year Warranty. All cabinets meet OSHA and NFPA regulations and most are FM approved. Self-closing models also comply with the International Fire Code and/or NFPA 1 Fire Code™.

ChemCor
Advanced Corrosion Protection System

Justrite safety cabinets with the ChemCor® Liner have been tested with more than 300 chemicals and are suitable for many including: Acetone, Hydrochloric Acid, Hydrogen Chloride, Phosphoric Acid and more. Call customer service for information on other chemicals. The suppliers of these chemical data encourage all users to conduct their own backup tests to check the suitability of a cabinet for a specific application. Call for a ChemCor® sample panel.

Specialty Cabinets FOR CORROSIVES

Safety Cabinets



All ChemCor® lined safety cabinets include two labels to be placed on the cabinet by the end user: "Base" or reflective Haz-Alert™ "Acid" depending upon contents stored. Shelving adjusts on 3" (76mm) centers for storage versatility. The 30 gal (110L) 2-door models include an extra polyethylene work tray which can be secured to cabinet top for a handy work surface.



8930022

ChemCor® Lined Acid Cabinets

(Accessories Page 26)

Number of Doors and Style	Capacity Gallons	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Color	Approx./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Model No.
2 door, manual	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	Blue	FM,N,O	222/101	8930022✓
2 door, self-close	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	Blue	FM,N,O,U	225/102	8930222✓
1 sliding door, self-close	30/114L	44" x 43" x 18" (1118 x 1092 x 457)	1	Blue	FM,N,O,U	248/113	8930822
2 door, manual	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	Blue	FM,N,O	301/137	8945022
2 door, self-close	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	Blue	FM,N,O,U	303/137	8945222
1 sliding door, self-close	45/170L	65" x 43" x 18" (1651 x 1092 x 457)	2	Blue	FM,N,O,U	301/137	8945822
2 door, manual	60/227L	65" x 34" x 34" (1651 x 864 x 864)	2	Blue	FM,N,O	368/167	8960022
2 door, self-close	60/227L	65" x 34" x 34" (1651 x 864 x 864)	2	Blue	FM,N,O,U	370/168	8960222

SLIMLINE SAFETY CABINETS (Accessories Page 28)

1 door, manual	22/83L	65" x 23 ¹ / ₄ " x 18" (1651 x 591 x 457)	3	Blue	FM,N,O	210/95	8922022
1 door, self-close	22/83L	65" x 23 ¹ / ₄ " x 18" (1651 x 591 x 457)	3	Blue	FM,N,O,U	212/96	8922222

COUNTERTOP AND COMPAC SAFETY CABINETS (Accessories Page 26)

1 door, manual, countertop	4/15L	22" x 17" x 17" (559 x 432 x 432)	1	Blue	N,O	63/29	8904022
1 door, self-close, countertop	4/15L	22" x 17" x 17" (559 x 432 x 432)	1	Blue	N,O,U	65/30	8904222
1 door, manual, compac	12/45L	35" x 23 ¹ / ₄ " x 18" (889 x 591 x 457)	1	Blue	FM,N,O	121/55	8912022
1 door, self-close, compac	12/45L	35" x 23 ¹ / ₄ " x 18" (889 x 591 x 457)	1	Blue	FM,N,O,U	123/56	8912222

UNDERCOUNTER SAFETY CABINETS† (Accessories Page 26)

2 door, manual	22/83L	35" x 35" x 22" (889 x 889 x 559)	1	Blue	FM,N,O	192/87	8923022
2 door, self-close	22/83L	35" x 35" x 22" (889 x 889 x 559)	1	Blue	FM,N,O,U	194/88	8923222

PIGGYBACK SAFETY CABINETS (Accessories Page 26)

2 door, manual	12/45L	18" x 43" x 18" (457 x 1092 x 457)	0	Blue	FM,N,O	130/59	8913022
2 door, self-close	12/45L	18" x 43" x 18" (457 x 1092 x 457)	0	Blue	FM,N,O,U	132/60	8913222
2 door, manual	17/64L	24" x 43" x 18" (610 x 1092 x 457)	1	Blue	FM,N,O	149/68	8917022
2 door, self-close	17/64L	24" x 43" x 18" (610 x 1092 x 457)	1	Blue	FM,N,O,U	151/69	8917222

† Toe kickplate dimensions: 3¹/₂"h x 2¹/₂"d (89mm x 64mm). ✓ Includes polyethylene cabinet-top work tray.

ChemCor® Lined Under Fume Hood Acid Cabinets†

Number of Doors and Style	Capacity Gallons	Ext. Dimensions** H x W x D (mm)	Adjustable Shelves	Approx./Lstg. Regulation*	Ship Wt. Lbs./Kgs.	Silver Model No.	Blue Model No.	Lt. Neutral Model No.
1 door, right hinge, manual	15/57L	35 ³ / ₄ " x 24" x 21 ⁵ / ₈ " (908 x 610 x 549)	1	FM,N,O	146/66	8825042	8825022	8825072
1 door, left hinge, manual	15/57L	35 ³ / ₄ " x 24" x 21 ⁵ / ₈ " (908 x 610 x 549)	1	FM,N,O	148/67	8825142	8825122	8825172
1 door, right hinge, self-close	15/57L	35 ³ / ₄ " x 24" x 21 ⁵ / ₈ " (908 x 610 x 549)	1	FM,N,O,U	148/67	8825242	8825222	8825272
1 door, left hinge, self-close	15/57L	35 ³ / ₄ " x 24" x 21 ⁵ / ₈ " (908 x 610 x 549)	1	FM,N,O,U	148/67	8825342	8825322	8825372
2 door, manual	19/72L	35 ³ / ₄ " x 30" x 21 ⁵ / ₈ " (908 x 762 x 549)	1	FM,N,O	176/80	8831042	8831022	8831072
2 door, self-close	19/72L	35 ³ / ₄ " x 30" x 21 ⁵ / ₈ " (908 x 762 x 549)	1	FM,N,O,U	181/82	8831242	8831222	8831272
2 door, manual	23/87L	35 ³ / ₄ " x 36" x 21 ⁵ / ₈ " (908 x 914 x 549)	1	FM,N,O	193/88	8837042	8837022	8837072
2 door, self-close	23/87L	35 ³ / ₄ " x 36" x 21 ⁵ / ₈ " (908 x 914 x 549)	1	FM,N,O,U	198/90	8837242	8837222	8837272
2 door, manual	31/117L	35 ³ / ₄ " x 48" x 21 ⁵ / ₈ " (908 x 1219 x 549)	1	FM,N,O	240/109	8849042	8849022	8849072
2 door, self-close	31/117L	35 ³ / ₄ " x 48" x 21 ⁵ / ₈ " (908 x 1219 x 549)	1	FM,N,O,U	245/111	8849242	8849222	8849272

† Toe kickplate dimensions: 4" h x 3" d. **NOTE: All heights include the leg levelers installed and extended 5/8".

Under Fume Hood Extra Accessories

Description	Fits Cabinet Sizes	Dimensions W X D (mm)	Ship Wt. Lbs./Kgs.	Model No.
ChemCor® SpillSlope™ Steel Shelf	15 gallon	20 ¹ / ₈ " x 18" (511 x 457)	12/5	29934
ChemCor® SpillSlope™ Steel Shelf	19 gallon	26 ¹ / ₈ " x 18" (664 x 457)	13/6	29930
ChemCor® SpillSlope™ Steel Shelf	23 gallon	32 ¹ / ₂ " x 18" (826 x 457)	11/5	29940
ChemCor® SpillSlope™ Steel Shelf	31 gallon	44 ¹ / ₃ " x 18" (1130 x 457)	16/7	29948

(For accessory trays and sump liners see page 37).

*See page 8 for Regulation Key.



1-800-798-9250 • Fax: 1-800-488-5877 • www.justritemfg.com



Safety Cabinets

Specialty Cabinets **FOR CORROSIVES**

One-piece, seamless Polyethylene Cabinets offer maximum protection against harsh acids and corrosives.

For highly corrosive acids, Justrite's polyethylene cabinets offer the most resistance to chemical corrosion and leaks. Both models are clearly labeled for ACID contents and accept a padlock (not included) for added security.

Countertop Polyethylene Cabinet stores up to two 4-litre bottles. Door can be hinged from either side for best countertop space utilization. Polyethylene spill tray inside contains leaks and removes for easy cleaning. A separate polyethylene tray stores under cabinet and can be used as a handy work tray.

Undercounter Polyethylene Cabinet safely stores thirty 1-litre bottles or a variety of containers. Each segregated compartment has an adjustable shelf and storage in both doors for small containers. Two removable sumps slide out for easy cleaning of incidental spills. Two vent holes (with removable caps) on backside accommodate pressurized vapor removal systems.



24160

24040

New durable, nonmetallic door closers won't corrode!

Blue Polyethylene Storage Cabinets

Number of Doors and Style	Capacity	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Shelf Load	Ship Wt. Lbs./Kgs.	Model No.
1 door, countertop	two 4-liter bottles	19 1/2" x 14 1/4" x 16 1/4" (495 x 362 x 413)	-	-	21/10	24040
2 door, undercounter	thirty 1-liter bottles	35" x 36" x 23 1/2" (889 x 914 x 597)	2	100 lbs.	80/36	24160

INNOVATIVE SOLUTIONS

The first to introduce a one-piece molded polyethylene storage cabinet for corrosive liquid storage, Justrite continually develops products to meet the unique storage requirements laboratory professionals face when handling harsh acids.

Extra Accessories

Description	Dimensions W X D (mm)	Fits Cabinet	Ship Wt. Lbs./Kgs.	Model No.
Poly Shelf	19 7/8" x 14" (498 x 356)	24160	2/1	24191
Bottom Drain Tray	19 7/8" x 29" (498 x 737)	24160	1/1	24192
Sump Tray	31 7/8" x 18" (802 x 457)	24160	1/1	24193

Specialty Cabinets FOR CORROSIVES

Solid Polyethylene Acid Cabinets offer superior protection against harsh acids, rust and corrosion.

Justrite's Solid Polyethylene Acid Cabinets are ideal for the storage of harsh corrosive acids. These "solid wall" high density polyethylene (HDPE) plastic cabinets have excellent chemical resistance to handle the most corrosive chemicals and make clean up a snap. They feature a protective, all-welded bottom sump and a clean, sleek design to complement laboratory settings. Fully welded, liquid-tight 2" (51mm) sump contains accidental spills.

Shelves on larger units adjust on 3" (76mm) centers to accommodate a wide variety of containers. Sloped slightly to the back, they help direct spills to the rear - away from the door and user. Poly hinges, door handle and internal latching mechanism means there are no metal parts to corrode. Door hasp accepts padlock for security against unauthorized use. Cabinet includes adjustable steel leg levelers and patent pending Haz-Alert™ reflective warning labels in 3 languages.

3 SIZES!

- Stand alone with 1" (25mm) lipped edge on top provides a handy water tight work surface
- Undercounter with kickplate is ideal in lab settings
- Countertop safely stores chemicals close to point of use



24015

- Sturdy solid-wall, chemically resistant polyethylene construction with sealed sump
- Suitable for highly aggressive liquids* such as phenol, nitric acid, and sulfuric acid
- 3-point door latch on undercounter and stand alone model offers secure closure and vapor control
- External 2" NPT vent/exhaust connections
- Padlockable hasps
- Sturdy adjustable shelf on larger models
- Leveling feet on all four corners

Solid Polyethylene Acid Cabinets

Number of Doors and Style	Capacity	Ext. Dimensions H x W x D (mm)	Adjustable Shelves	Shelf Load Lbs./Kgs.	Ship Wt. Lbs./Kgs.	Model No.
1 door, countertop	six 2½-liter bottles	22" x 17" x 17" (559 x 432 x 432)	-	-	26/12	24004
2 door, undercounter	thirty six 2½-liter bottles	35¾" x 36" x 21¾" (908 x 914 x 552)	1	200/91	160/73	24010
2 door, stand alone	thirty six 2½-liter bottles	36¾" x 36" x 21¾" (933 x 914 x 552)	1	200/91	160/73	24015

Adjustable leg levelers extend up to 1½" (38mm)

Extra Accessories

Description	Fits Cabinet Sizes	Dimensions W X D (mm)	Ship Wt. Lbs./Kgs.	Model No.
Solid Polyethylene Shelf with Shelf Pegs	36"W	34¾" x 20½" (883 x 521)	20/9	24115

Forkliftable cabinet support!

Justrite's Cabinet Riser Leg Frame provides sturdy, stable support for easy relocation of empty cabinet with forklift or pallet jack. Cabinet is secured to steel frame with 4 flanged bolts that screw into threaded holes in the bottom of the cabinet. High leg frame makes it easy to clean underneath and keeps cabinet away from floor moisture, increasing ventilation to reduce the potential for corrosion. Leg levelers supplied with riser may be used on base of frame for leveling on uneven surfaces. Safety warning label "Forklift Only When Empty" is included for application to cabinet door. Frame fits Justrite cabinets with footprint of 43" w x 18" d (1092 x 457mm).



Supports entire cabinet footprint for maximum stability, not simply at four corners

Cabinet Leg Riser Frame

Fits Justrite Cabinet Sizes	Load Capacity	Dimensions H x W x D (mm)	Ship Wt. Lbs./Kgs.	Model No.
30 and 45 gallon (114 and 170L)	1000 Lbs. (454 Kgs.)	51/4" x 433/4" x 183/4" (133 x 1111 x 476)	39/14	84002



894500 on 84002

Convert your cabinets into a mobile workstation!

Justrite's Cabinet Rolling Cart makes it easy to relocate a heavy safety cabinet, bringing flammable solvents and chemicals directly to your work area. All welded 1/8" (3mm) heavy-duty steel with reinforced corners for maximum durability, this cart includes a built-in grounding wire which can be attached to a grounding lug on the side of the cabinet. Large 5" (127mm) poly caster wheels, (two swivel and two fixed) all have brakes for added safety, keeping cabinet in a secure position during use. Ergonomic 11/4" (31.75mm) push handle is removable. Frame fits any cabinet footprint of 43" w x 18" d (1092 x 457mm) with a maximum height of 44" (1118mm) such as Justrite's 30 gal (114L) or piggyback cabinets.



Fits Justrite Cabinet Sizes**	Load Capacity	Dimensions H x W x D (mm)	Ship Wt. Lbs./Kgs.	Model No.
30 gallon and Piggyback Style (114L)	500 Lbs. (227 Kgs)	42" x 431/4" x 181/4" (1066 x 1099 x 464)	47/17	84001

** Not recommended for 45 gallon cabinets



893000 on 84001

Reduce the chance of spills!

Justrite's Cabinet Cover is the easy way to prevent potentially dangerous items being placed on top of cabinets. This cover reduces the chance of spills and exposure to harmful materials and encourages good house-keeping. It is ideal for situations that require working on scaffolds or lifts, such as those found in airplane hangars, since employees are unable to put unsafe materials on the sloped top. Strong, industrial strength tape is included for secure attachment.



Yellow Safety Cabinet Covers

Fits Justrite Cabinet Sizes	Ext. Dimensions H x W x D (mm)	Ship Wt. Lbs./Kgs.	Model No.
12, 17, 30, 40 and 45 gallon (45, 64, 114, 151 and 170L)	81/2" x 421/2" x 18" (216 x 1079 x 457)	14 lb / 7 kg	25987
60 and 55 gal Vertical Drum Cabinet (227 and 200L drum)	16" x 331/2" x 34" (406 x 851 x 864)	78 lb / 35 kg	25989



25987 on 893000



Reduce harmful VOC vapors

NEW

VaporTrap™ Filter reduces harmful VOC vapors found inside safety cabinets. Activated carbon filter medium contained in a stainless steel mesh cartridge adsorbs the volatile organic chemical vapors found inside cabinets containing flammable liquids. Using the filters improves your work environment by reducing employee's inhalation exposure to VOC's and lowers emissions of VOC's into the atmosphere.



Two to a pack

Sturdy 4" x 5½" (102 x 139mm) magnetized base offers flexible placement anywhere within the cabinet. Date notation area on label serves as a reminder for replacement; life cycle varies based upon vapor types and concentrations.

VaporTrap™ Filter *New*

Description	Nom. Dimensions Filter L x D (mm)	Ship Wt. Lbs/Kgs.	Model No.
VaporTrap™ Filter (2 pk.)	8¾" x 2¼" (222 x 57)	4/2	29916

Note:

Due to variables such as the chemical itself, its purity or its vapor pressure, temperature, humidity, charcoal age, etc., it is difficult to estimate VOC vapor adsorption rates.

The Justrite VaporTrap™ Carbon Filter is not intended to be used as a substitute for using "safe closed containers" as required by OSHA and the EPA. It is important to clean up spills and residues from the cabinet and containers.



Model No. 25969 Pass-through Valve Kit installed on Model No. 890400 Cabinet

Pass-through Valve can be used on the top, side, or back of any safety cabinet. Unique system provides a means to pass solvent through the wall of a cabinet, making it possible to pump liquid into and/or out of the cabinet without human hand transfer. Stainless steel valve is one way and cannot be reversed. A 1/4" NPT (tapered) fitting is required to thread into both sides of the valve. If inert gas pressure from an outside source is needed, a **Nitrogen Pass-through Valve** is available.

Pass-through Valve for Safety Cabinets

Description	Approv./Lstg. Regulation*	Model No.
Solvent pass-through valve kit	-	25968
Solvent pass-through valve kit INSTALLED	FM	25969
Nitrogen pass-through valve kit	-	25973
Nitrogen pass-through valve kit INSTALLED	FM	25974

NOTE: When ordering specify valve location, cabinet model & direction of flow (outside to inside or inside to outside).

Justrite's Seismic Bracket Kit for Safety Cabinets offers an extra measure of safety in environments where increased stability may be needed. Ideal for earthquake or hurricane prone areas or for extra security for free standing cabinets. One kit allows for any safety cabinet to be secured to a wall or floor. Because there is no cabinet drilling required, the fire protection properties of the cabinet remain intact and it maintains FM approval.



Floor Mount



Wall Mount

Seismic Bracket Kit for Safety Cabinets

Description	Shipping Dimensions H x W x D (mm)	Ship Wt. Lbs/Kgs.	Model No.
Seismic Bracket Kit	4" x 48" x 4" (102 x 1219 x 102)	7/3	84000

*See page 8 for Regulation Key.



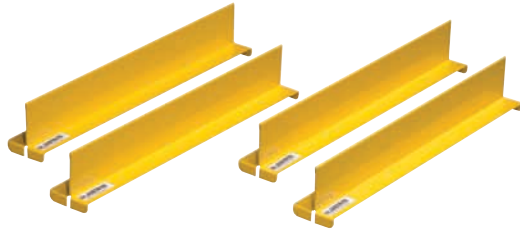
Safety Cabinet ACCESSORIES

Add function and convenience with cabinet accessories.

Cabinet Accessories offer an opportunity to expand storage and add new convenience to existing cabinets.

Shelf Dividers help organize cabinet contents.

Keep small bottles and containers nicely organized with these all steel, powder-coat finished dividers (set of 4). Simply place over shelf and slide into position.



Shelf Divider Sets (4)

Fits Shelf Depth	Fits Cabinets Gallons	Ext. Dimensions H x W x D (mm)	Ship Wt. Lbs./Kgs.	Model No.
14" (355mm)	17, 30, 40, 45, 12 & 15 gal. Compac, 22 Slimline, 19, 23 & 31 gal. Fume Hood	2" x 2 ¹ / ₃₂ " x 14 ¹¹ / ₆₄ " (51 x 52 x 359)	5/2	29985
18" (457mm)	22 Undercounter	2" x 2 ¹ / ₃₂ " x 18 ¹¹ / ₆₄ " (51 x 52 x 462)	6/3	29990



7150140 Shelf Can on 29943 Dispensing Shelf

Customize your new cabinet with additional shelves.

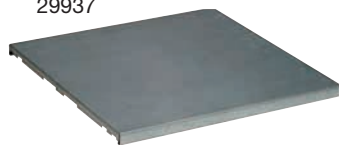
Meet specific workflow needs with galvanized steel shelves. They hold up to 350 lbs. (159Kgs.) and adjust on 3" (77mm) increments for versatile storage. They can be used on old style Lever handle cabinets and Sure-Grip® style cabinets.

Safety Cabinet Shelves

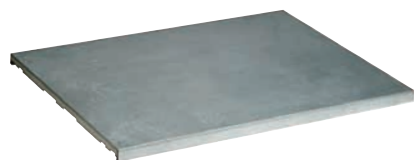
Description	Fits Cabinet Sizes	Dimensions W x D (mm)	Ship Wt. Lbs./Kgs.	Model No.
FOR NONMETALLIC STORAGE CABINETS				
Wooden Shelf	For 24140 Cabinet	34" x 17" (864 x 432)	18/8	24168
Wooden Shelf	For 24150 Cabinet	40" x 17" (1016 x 432)	19/9	24167
Poly shelf	For 24160 Cabinet			24191
FOR STEEL SAFETY CABINETS				
SpillSlope™ Steel Shelf	4 gallon Cabinets	13 ³ / ₈ " x 13" (340 x 330)	4/2	29935
SpillSlope™ Steel Shelf	12 & 15 gal. Compac, 22 gal. Slimline	19 ⁵ / ₈ " x 14" (499 x 356)	6/3	29936
SpillSlope™ Steel Shelf	17 gallon Piggyback, and all two door (43"W) 30, 40, & 45 gallon	39 ³ / ₈ " x 14" (1000 x 356)	10/5	29937
SpillSlope™ Steel Shelf	20 gallon wall mount	39 ³ / ₈ " x 8 ⁵ / ₈ " (1000 x 219)	7/3	29938
SpillSlope™ Steel Shelf	22 gallon Undercounter	31 ⁵ / ₉ " x 18" (903 x 457)	10/5	29939
SpillSlope™ Steel Shelf	54 gallon Deep Slimline Cabinets	19 ⁵ / ₈ " X 29" (498 x 737)	11/5	29941
SpillSlope™ Steel Shelf	30 gallon (36" W)	32 ³ / ₈ " x 20" (822 x 508)	12/5	29942
Steel Shelf	30 & 45 gallon ULC Cabinets	38 ³ / ₈ " x 13" (975 x 330)	8/4	29956
SpillSlope™ Steel Dispensing Shelf	All 30 & 45 gallon Cabinets	39 ³ / ₈ " x 11" (1000 x 279)	10/5	29943
SpillSlope™ Steel Shelf	All 60 gallon (34"W) two door	30 ³ / ₈ " x 29" (768 x 737)	16/7	29944
SpillSlope™ Steel Shelf	90 gallon Cabinets	39 ³ / ₈ " x 29" (1000 x 737)	21/9	29945
SpillSlope™ Steel Shelf	Double-Duty 115-gal.	23" x 29" (584 x 737)	13/6	29974
FOR UNDER FUME HOOD STEEL SAFETY CABINETS				
SpillSlope™ Steel Shelf	15 gallon Cabinets	20 ¹ / ₈ " x 18" (511 x 457)	12/5	29950
SpillSlope™ Steel Shelf	19 gallon Cabinets	26 ¹ / ₈ " x 18" (664 x 457)	13/6	29951
SpillSlope™ Steel Shelf	23 gallon Cabinets	32 ¹ / ₂ " x 18" (826 x 457)	11/5	29949
SpillSlope™ Steel Shelf	31 gallon Cabinets	44 ¹ / ₃ " x 18" (1130 x 457)	16/7	29953



29937



29944



29945



Extra Haz-Alert™ labels can be purchased separately for added visibility from different angles.

Drum rollers help facilitate movement of heavy, full 30- (110L) or 55-gallon (200L) drums in vertical drum storage cabinets. Drum ramp securely fits over cabinet sill to aid in loading drums with a hand truck. New flat deck offers stable position for dolly during unloading.



Additional Cabinet Accessories

Description	Dimensions W X H (mm)	Ship Wt. Lbs./Kgs.	Model No.
Wall Hanger Assembly (Mounting Kit) for 4 gallon Compac Cabinets		4/2	25951
Wall Hanger Assembly (Mounting Kit) for 20, 12 & 17 gallon Piggyback Cabinets		5/2	25950
Padlock Master Lock® No. 5	Shackle 3/8" (10)	2/1	29933
Haz-Alert™ Flammable Warning Label – Large	10"W x 11 1/2"H (254 x 292)	2/1	29002
Haz-Alert™ Acid Warning Label – Large	10"W x 11"H (254 x 279)	2/1	29006
Haz-Alert™ Flammable Warning Label – Small	10 1/4"W x 6"H (261 x 152)	2/1	29004
Haz-Alert™ Acid Warning Label – Small	4 3/4"W x 5 1/2"H (121 x 140)	2/1	29008
Haz-Alert™ Flammable Safety Band (at bottom) – Large	17 1/2"W x 5"H (444 x 127)	2/1	29003
Haz-Alert™ Acid Safety Band (at bottom) – Large	17 1/2"W x 5"H (444 x 127)	2/1	29007
Haz-Alert™ Flammable Safety Band (at bottom) – Small	12"W x 3 1/2"H (305 x 89)	2/1	29005
Haz-Alert™ Acid Safety Band (at bottom) – Small	12"W x 3 1/2"H (305 x 89)	2/1	29009

Drum Cabinet Accessories

Description	Dimensions L x D (mm)	Ship Wt. Lbs./Kgs.	Model No.
Steel Half-depth Shelf for Single 55 gallon Vertical Drum Cabinets	30 3/8" x 14" (771 x 356)	8/4	29946
Steel Half-depth Shelf for Double 55 gallon Vertical Drum Cabinets	55 3/8" x 14" (1407 x 356)	18/8	29947
Drum Roller for Single 55 gallon Vertical Drum Cabinets	29 1/2" x 30" (749 x 762)	52/24	25920
Drum Roller for Double 55 gallon Vertical Drum Cabinets	55 1/2" x 30" (1410 x 762)	99/45	25922
Drum Roller for Double 30 gallon Vertical Drum Cabinets	37" x 30" (940 x 762)	55/25	25923
Drum Ramp for all Drum Cabinets	28" x 24 1/2" (711 x 622)	35/16	25932
Drum Cradle for Single Drum (see page 111)	Single Horizontal 55-gal Drum (200L)	32/15	08800



Drum Ramp 25932 fits all Justrite Drum Cabinets.

Line cabinet shelves with poly trays for added protection.

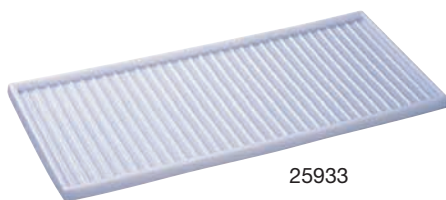
These polyethylene accessories with a slightly curved edge provide additional protection against leaks and spills. **Trays** can be placed on top of steel shelves for extra corrosion protection. **Sump Liners** fit inside the bottom sump of the cabinet. **Tray/Sump combos** can be used either on the shelves or at cabinet bottom. For Justrite's most popular sized cabinets, a poly **Tray for cabinet top** offers a handy work surface.

Polyethylene Accessories (for Corrosives Cabinets)

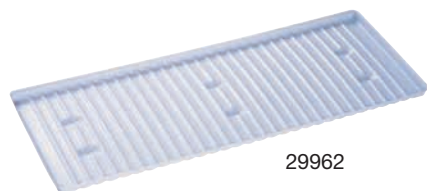
Description	Fits Shelf	Fits Cabinet Sizes	Nom. Dimensions L x D (mm)	Ship Wt. Lbs./Kgs.	Model No.
Tray/Sump Combo	29935	4 Gal	13 1/8" x 13 1/2" (333 x 343)	2/1	25934
Tray/Sump Combo	29936	12 & 15 Gal Compac and 22 Gal Slimline	18 1/2" x 13 7/8" (470 x 352)	3/1	29968
Tray/Sump Combo	29937	17 Gal Piggyback and all 2-door 30, 40 & 45 gallon	38 3/4" x 13 1/2" (984 x 343)	3/1	29962
Tray for Cabinet Top	-	17 Gal Piggyback and all 2-door 30, 40 & 45 gallon	43 9/16" x 18 9/16" (1106 x 471)	6/3	25933
Tray	29939	22 Gal Undercounter	31 1/8" x 18 1/2" (791 x 470)	4/2	29965
Sump Liner	-	22 Gal Undercounter	31 1/4" x 17 1/4" (794 x 438)	4/2	25939
Tray /Sump Combo	29941	54 Gal Deep Slimline	29" x 18 1/2" (737 x 470)	5/2	29907
Tray/Sump Combo	29944	60 Gal	29 3/4" x 29 1/2" (756 x 749)	5/2	29961
Tray/Sump Combo	29945	90 Gal	38 1/2" x 30" (978 x 762)	10/5	29972

Trays and Sump Liners For Under Fume Hood Cabinets

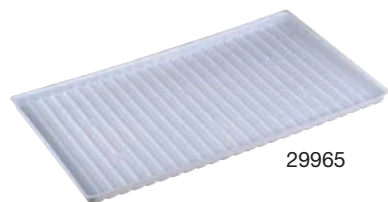
Tray	29950	15 Gal	20 1/8" x 18 1/8" (511 x 460)	4/2	25993
Sump Liner	-	13, 15 Gal	20 1/8" x 16 5/16" (511 x 430)	4/2	29991
Tray	29951	19 Gal	26 1/8" x 18 1/8" (664 x 460)	6/3	25994
Sump Liner	-	17, 19 Gal	26 1/8" x 16 5/16" (664 x 430)	6/3	29986
Tray	29949	23 Gal	31 1/8" x 18 1/2" (791 x 470)	6/3	29965
Sump Liner	-	23 Gal	31 1/8" x 17 3/8" (791 x 470)	4/2	25939
Tray	29953	31 Gal	44 1/8" x 18 1/8" (1121 x 460)	8/4	25996
Sump Liner	-	27, 31 Gal	44 1/8" x 16 5/16" (1121 x 430)	8/4	29987



25933



29962



29965