2003 - 2004

JUSTRITE®

The World's Most Widely Trusted
Safety Containment Systems

JUSTRITE® Safety and Storage Solutions • 2003 - 2004 www.justritemfg.com

How Justrite earns your trust.

In today's competitive market, it takes more than quality products at fair prices to earn the trust of a customer.

Justrite's commitment to offering innovative solutions, defined by customer needs and developed to meet the "up-to-the-minute" demands of field professionals, is the key to the company's industry leading position. Since 1906, customers have looked to Justrite for their safety equipment needs. Faithfully tested for unsurpassed quality and compliance to applicable codes and regulations, Justrite products lead the way in creating a safer, more efficient workplace. Knowledgeable and friendly sales and customer service along with a long standing record of quick delivery are another integral part of Justrite's success. Continuing investments in Justrite's environmentally-friendly, responsible manufacturing processes ensure a flowing stream of unique, high quality, competitively-priced products into the future.

It is this combination of dedicated efforts that has made Justrite the most widely-trusted name in the business.

JUSTRITE®

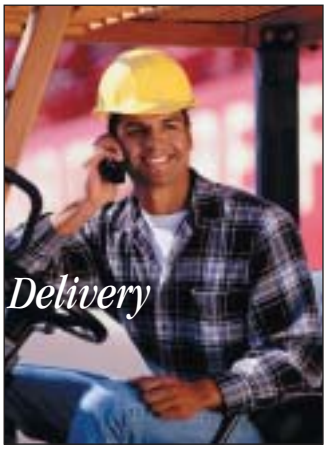
Expect more from *a Leader*

New Product Development

Dedicated research and development efforts provide a continuous flow of important product innovations to keep product offerings in sync with changing industry demands. The result is a broad line of products that set the standards for quality with distinguishable differences that promote safety and efficiency in the workplace.

Customer Support

Prompt and knowledgeable answers to all customer concerns along with informative literature and technical assistance assure customer satisfaction.



Quick Delivery

Quick delivery is the standard at Justrite with over 90% of all orders shipped complete within 48 hours. Reinforced packing and shipping materials protect your order during shipment.

Unsurpassed Quality, More Choices

Only Justrite offers the most comprehensive line of safety cabinets and containers, backing the most popular models with an industry exclusive Ten-Year Limited Warranty. Customers can choose the product best suited to meet their exact need. Justrite products are available worldwide, simply call for the authorized distributor nearest you!

Looking for something new?

Look for the new item symbol ◄ on over 400 new additions throughout this catalog! Or visit our website for up-to-the-minute introductions ...

JUSTRITE®

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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 third parties such as Factory Mutual (FM approved) and Underwriters Laboratories (UL listed) and are backed by Justrite's exclusive Ten-Year Limited Warranty.

Safety Cabinets

Need undercounter or wall mount solutions? Piggyback style cabinets to save space? Storage capacities from 4 to 120 gallons? Custom sizing? Innovative choices such as a choice of handle styles, drawer organizers and pass-through systems?

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

JUSTRITE
FLAMMABLE
KEEP FIRE AWAY
INFLAMABLE
MANTENGA ALEJADO DEL FUEGO
INFLAMMABLE
PRODUITS INFLAMMABLES

Market Leading
SAFETY CABINETS

Safety and Quality Assurance

Compliant Justrite steel Safety Cabinets are specifically designed to meet **OSHA** regulations and meet the **National Fire Protection Association's** Standard Code 30. Most Cabinets pass rigorous third party testing by **Factory Mutual Research and/or Underwriters Laboratories** and are backed by our **Ten-Year Warranty.**

FM APPROVED

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

Quality Backed by our 10 Year Limited Warranty

Justrite Safety Storage Cabinets offer top performance for flammable liquid storage and protection.

Fusible link (on self-close models).

Sturdy, 18-gauge double wall steel with 1 1/2" of insulating air space.

Easy close, self-latching doors; handle does not require manual rotation to engage mandatory three-point latch for protection under fire conditions.

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.

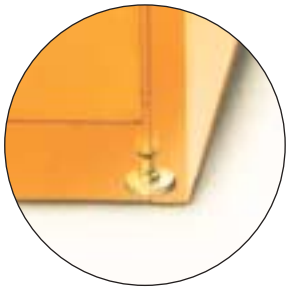
Durable and chemical resistant, lead-free powder coat paint finish, inside-and-out, retains high gloss look and minimizes the effects of corrosion and humidity.

Dual vents with built-in flame arresters strategically placed at bottom and opposite top.

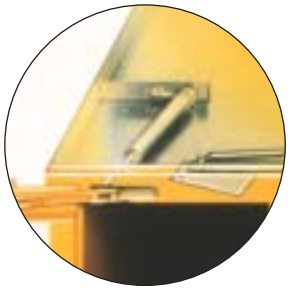
Built-in grounding connector (on outside side panel) for easy grounding.

Hybrid finish of epoxy and polyester offers both chemical resistance and UV protection

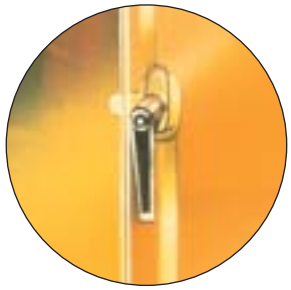
25452 shown



Adjustable leveling feet for balancing on uneven surfaces.

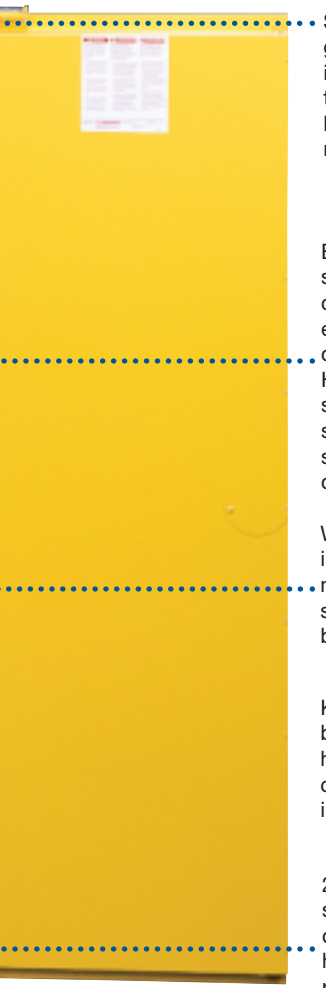


Concealed self-close mechanism provides obstruction-free access to top shelf space (on self-close models).



Fail-safe closing mechanism ensures three-point latching system works the first time, every time. Available in Lever or Sure-Grip™ handle styles.

JUSTRITE®



Self-indexing doors guarantee they will close in sequence and assure a tight closure from top to bottom (on self-close models).

Exclusive “spill-catcher” shelves with built-in troughs catch incidental drips and easily adjust on 2 1/4" centers for versatile storage. Heavy-gauge galvanized steel is ribbed for extra strength to support a substantial 350-lb. weight capacity.

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

Keyed three-point latch in both Lever and Sure-Grip™ handle styles safely secures contents. Double key set included.

2" liquid-tight containment sump with up to a 5-gallon capacity on 45-gallon models, holds leaks and meets EPA requirements.

Complies with OSHA 29 CFR 1910.106 and NFPA Code 30, section 4.3.3

FM approved

Highly visible trilingual warning label “Flammable – Keep Fire Away.”

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

Safety storage cabinets serve several critical functions:

- Safely contain hazardous chemicals to reduce the risk of fire, protecting both personnel and facilities
- Identify, organize, and segregate dangerous liquids
- Offer compliance with federal OSHA regulations and state and local fire codes
- Improve efficiency by allowing solvents to be stored near the points of use
- Improve security with keyed locking mechanism

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 workplace. 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. Justrite cabinets offer fire-baffle protected vents to connect to these systems.

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 Code (NFPA 30) and/or the Uniform Fire Code (UFC 79). Section 4.3 of the 2000 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. One notable distinction in the Uniform Fire Code 7902.5.9.3.2 is the requirement that all 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, such as Factory Mutual (FM approved) or Underwriters Laboratories (UL listed). Codes vary internationally. For example, in some applications in Canada, the Canadian National Fire Code may require cabinets to carry a ULC listing which requires a more stringent fire test than UL listing. 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 (15 liters) to 120 gallons (454 liters). 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 drums, larger sized cabinets designed specifically to house 30-gallon (114 liter) or 55-gallon (208 liter) drums are available. It’s important to note that OSHA Code 29 CFR 1910.106 states that not more than 60 gallons of Class I and II liquids, nor more than 120 gallons of Class III liquids may be stored in a cabinet. Custom built cabinets are also available for unique requirements.

Justrite also offers an extensive color selection including yellow, red, blue, green, white, gray and a variety of neutrals. Call for custom colors.

Market Leading
SAFETY CABINETS

An informed choice is always the best choice.

Anyone who is responsible for safety in their workplace knows the Justrite name is synonymous with safety cabinets. As the industry leader and innovator, Justrite offers over 800 standard models and millions of possibilities from our Custom Cabinet program. 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**

1. Compliance and Regulatory Requirements

Agency approvals:

Third party testing is your assurance of performance.

FM APPROVED
Factory Mutual

Underwriters Laboratories

Underwriters Laboratories of Canada

Code compliance:

Federal, state, and local regulations may apply. Contact your local Fire Marshall for guidance.

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

OSHA 29 CFR 1910.106 / NFPA Code 30 Section 4.3.3

2. Convenience and Protection Factors

Door style preference:

Whereas door style is usually chosen by preference, states which follow the Uniform Fire Code (UFC) 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.

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

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

All 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.

Door handle preference:

Sure-Grip™ Handle
Attractive, self-latching paddle style handle offers easy fingertip access to contents. Because it is flush mounted, it keeps aisles clear and eliminates accidental bangs or dangerous "catches" from passing traffic. Exclusive gripper pad provides secure hold. Two keys are included for security.

Lever Handle
Traditional self-latching, zinc-plated handle provides sturdy, smooth handling and is equipped with a double key set to protect against unauthorized use.

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, 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 cabinet makes a difference!

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

3. Chemical Characteristics and Capacity Issues

Size and type of container being stored:

Determine if you are storing safety cans, 30- and 55-gallon drums, smaller paint cans, 4-liter 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 following:

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 other uses such as for hazardous waste materials.
Other neutral colors for laboratory settings to match existing casework.

Leading Cabinets
Most popular, widely used sizes.
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Specialty Cabinets
Special size or use cabinets to fit specific needs.
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Waste Storage
In popular sizes to segregate hazardous waste.
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Drum Cabinets
Safe storage of 30- or 55-gallon drums.
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Combustible Storage
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Pesticide Storage
For turf chemicals in containers or drums.
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Corrosive Storage
In polyethylene, steel, wood laminate and stainless steel.
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Custom Cabinets
Design to your unique specifications.
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Accessories
Extra shelves, cabinet cover and more.
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Market Leading
SAFETY CABINETS

High performance Justrite Safety Cabinets are OSHA Compliant, meet NFPA Code 30 and are independently tested and approved by FM.

- Double-wall construction with 1 1/2" insulating air space
- Sturdy 18-gauge steel, welded for strength, long life and greater fire protection
- Three-point, self-latching, easy close doors with double key set
- 2" leakproof sill to capture spills
- High visibility trilingual warning label
- Dual 2" vents with flame arresters
- Exclusive "spill-catcher" shelves adjustable on 2 1/4" 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 concealed self-close mechanism for obstruction-free access
- Quality backed by exclusive Ten-Year Warranty

Approval/ Listing and Regulation Key

FM
Factory Mutual tested and approved

UL
Underwriters Laboratories listed

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

O
Complies with OSHA regulations

U
Complies with the Uniform Fire Code

E
Complies with the Environmental Protection Agency regulations

Yellow Safety Cabinets for Flammables

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	30	44" x 43" x 18"	1	FM,UL,N,O	25300	29300†
2 door, self-close	30	44" x 43" x 18"	1	FM,N,O,U	25302	SC29302
4 door (2-sided), manual	30	44" x 43" x 18"	1	N,O	25304	29304
2 door, manual	30	35" x 36" x 24"	1	FM,N,O	25330	29330
1 sliding door, self-close	30	44" x 43" x 18"	1	FM,N,O,U	25530	29530
2 door, manual	45	65" x 43" x 18"	2	FM,UL,N,O	25450	29450†
2 door, self-close	45	65" x 43" x 18"	2	FM,N,O,U	25452	SC29452
4 door (2-sided), manual	45	65" x 43" x 18"	2	N,O	25454	29454
1 sliding door, self-close	45	65" x 43" x 18"	2	FM,N,O,U	25545	29545
2 door, manual	60	65" x 34" x 34"	2	FM,N,O	25600	29600
2 door, self-close	60	65" x 34" x 34"	2	FM,N,O,U	25602	SC29602
1 sliding door, self-close	60	65" x 34" x 34"	2	FM,N,O,U	25560	29560
2 door, manual	90*	65" x 43" x 34"	2	FM,N,O	25860	29860
2 door, self-close	90*	65" x 43" x 34"	2	FM,N,O,U	25862	SC29862
1 sliding door, self-close	90*	65" x 43" x 34"	2	FM,N,O,U	25865	29865

† These Sure-Grip™ Models do not have UL listing.

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

See page 41 for accessories.

JUSTRITE®

Market Leading
SAFETY CABINETS

Industry-leading Justrite Safety Cabinets offer safe, dependable, flammable liquid storage and protection.

Whether you choose Justrite's hallmark safety cabinet with a lever handle or the flush-mounted Sure-Grip™ handle, you are assured of getting the best possible protection. Distinguishable differences like self-latching doors and welded construction help reduce fire risks while offering added convenience and longevity. Justrite's quality is backed by an exclusive 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, double-walled steel with 1 1/2" of insulating air space for fire resistance. High performance, self-latching doors close easily and securely for maximum protection under fire conditions. Fail-safe closing mechanism ensures three-point latching system works the first time, every time.

Exclusive "spill-catcher" galvanized steel shelves catch incidental drips and adjust on 2 1/4" centers for versatile storage. Other extras include a leaktight 2" bottom sump, dual vents with flame arresters, four adjustable leveling feet, grounding connector, and trilingual warning label. Finished inside-and-out with a durable lead-free epoxy/polyester powder paint for chemical resistance, each cabinet is backed by an exclusive Ten-Year Warranty. FM approved.

Self-close models also meet the Uniform Fire Code. They shut and latch automatically when fusible links melt at 165ºF under fire conditions. Unique, concealed closing mechanism offers "obstruction-free" access to contents.

Sure-Grip™ models feature a flush-mounted handle with gripper pad for fingertip operation. The non-protruding handle and rounded corners on doors provide an added measure of protection.

29450

25452

25300

SC29602

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
- Neutral color cabinets for laboratory settings to match existing casework

Leading the Advancement of Safety

The Most Choices

Only Justrite offers two different door handles for user preference ... our hallmark Lever-style handle or the exclusive, patent-pending Sure-Grip™ design with gripper pad, giving you the industry's largest selection of self-latching safety cabinets to accommodate your every need.

Optional Colors for Safety Cabinets *NEW Line Listings!*

Gray Safety Cabinets for Flammables

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	30	44" x 43" x 18"	1	FM,UL,N,O	25300G	29300G†
2 door self-close	30	44" x 43" x 18"	1	FM,N,O,U	25302G	SC29302G
2 door manual	45	65" x 43" x 18"	2	FM,UL,N,O	25450G	29450G†
2 door self-close	45	65" x 43" x 18"	2	FM,N,O,U	25452G	SC29452G
2 door manual	60	65" x 34" x 34"	2	FM,N,O	25600G	29600G
2 door self-close	60	65" x 34" x 34"	2	FM,N,O,U	25602G	SC29602G
2 door, manual	90**	65" x 43" x 34"	2	FM,N,O	25860G ◀	29860G ◀
2 door, self-close	90**	65" x 43" x 34"	2	FM,N,O,U	25862G ◀	SC29862G ◀

Red Safety Cabinets for Flammables

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	30	44" x 43" x 18"	1	FM,UL,N,O	25300R	29300R†
2 door self-close	30	44" x 43" x 18"	1	FM,N,O,U	25302R	SC29302R
2 door manual	45	65" x 43" x 18"	2	FM,UL,N,O	25450R	29450R†
2 door self-close	45	65" x 43" x 18"	2	FM,UL,N,O	25452R	SC29452R
1 sliding door, self-close	45	65" x 43" x 18"	2	FM,N,O,U	25546	29546R
2 door manual	60	65" x 34" x 34"	2	FM,N,O	25600R	29600R
2 door self-close	60	65" x 34" x 34"	2	FM,N,O,U	25602R	SC29602R
1 sliding door, self-close	60	65" x 34" x 34"	2	FM,N,O,U	25560R	29560R
2 door, manual	90**	65" x 43" x 34"	2	FM,N,O	25860R ◀	29860R ◀
2 door, self-close	90**	65" x 43" x 34"	2	FM,N,O,U	25862R ◀	SC29862R ◀

White Safety Cabinets for Flammables

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	30	44" x 43" x 18"	1	FM,UL,N,O	25300W	29300W†
2 door self-close	30	44" x 43" x 18"	1	FM,N,O,U	25302W	SC29302W
2 door manual	45	65" x 43" x 18"	2	FM,UL,N,O	25450W	29450W†
2 door self-close	45	65" x 43" x 18"	2	FM,N,O,U	25452W	SC29452W
2 door manual	60	65" x 34" x 34"	2	FM,N,O	25600W	29600W
2 door self-close	60	65" x 34" x 34"	2	FM,N,O,U	25602W	SC29602W
2 door, manual	90**	65" x 43" x 34"	2	FM,N,O	25860W ◀	29860W ◀
2 door, self-close	90**	65" x 43" x 34"	2	FM,N,O,U	25862W ◀	SC29862W ◀

† These Sure-Grip™ Models do not have UL listing.

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

29300G 25302R 25302W

*See page 10 for Regulation Key.

Specialty Cabinets
FOR FLAMMABLES

29730

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 3 1/2"H x 2 1/2"D 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 1 1/8" for alignment on uneven floors. Cabinet height raises 5/8" with leg levers fully extended.

Yellow Undercounter Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	22	35" x 35" x 22"	1	FM,N,O	25730	29730
2 door, self-close	22	35" x 35" x 22"	1	FM,N,O,U	25732	SC29732

NEW! Optional Colors for Undercounter Cabinets

Undercounter Safety Cabinets with Lever Handle

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Gray Model No.	Red Model No.	White Model No.
2 door, manual	22	35" x 35" x 22"	1	FM,N,O	25730G◄	25730R◄	25730W◄
2 door, self-close	22	35" x 35" x 22"	1	FM,N,O,U	SC25732G◄	SC25732R◄	SC25732W◄

Undercounter Safety Cabinets with Sure-Grip™ Handle

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Gray Model No.	Red Model No.	White Model No.
2 door, manual	22	35" x 35" x 22"	1	FM,N,O	29730G◄	29730R◄	29730W◄
2 door, self-close	22	35" x 35" x 22"	1	FM,N,O,U	SC29732G◄	SC29732R◄	SC29732W◄

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" deep, the 20-gallon model features five adjustable shelves to accommodate multiple containers. Both sizes come complete with mounting hardware.

25720

Yellow Wall Mount Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	17	24" x 43" x 18"	1	N,O	25804	29804
2 door, manual	20	44" x 43" x 12"	5	FM,N,O	25720	29720

*See page 10 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, 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.

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 (see page 42).

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

25710

Yellow Countertop and Compac Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual, countertop	4	22" x 17" x 17"	1	N,O	25040	29040
1 door self-close, countertop	4	22" x 17" x 17"	1	N,O,U	25042	SC29042
1 door manual, compac	12	35" x 23 1/4" x 18"	1	FM,N,O	25710	29710
1 door self-close, compac	12	35" x 23 1/4" x 18"	1	FM,N,O,U	25712	SC29712
1 door manual, compac	15	44" x 23 1/4" x 18"	1	FM,N,O	25315	29315
1 door self-close, compac	15	44" x 23 1/4" x 18"	1	FM,N,O,U	25317	SC29317

Optional Colors for Countertop and Compac Cabinets

Gray Safety Cabinets for Flammables *NEW Line Listings!*

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual, countertop	4	22" x 17" x 17"	1	N,O	25040G	29040G
1 door self-close, countertop	4	22" x 17" x 17"	1	N,O,U	25042G	SC29042G
1 door manual, compac	12	35" x 23 1/4" x 18"	1	FM,N,O	25710G	29710G
1 door self-close, compac	12	35" x 23 1/4" x 18"	1	FM,N,O,U	25712G	SC29712G
1 door manual, compac	15	44" x 23 1/4" x 18"	1	FM,N,O	25315G ◀	29315G ◀
1 door self-close, compac	15	44" x 23 1/4" x 18"	1	FM,N,O,U	SC25317G ◀	SC29317G ◀

Red Safety Cabinets for Flammables *NEW Line Listing!*

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual, countertop	4	22" x 17" x 17"	1	N,O	25040R	29040R
1 door self-close, countertop	4	22" x 17" x 17"	1	N,O,U	25042R	SC29042R
1 door manual, compac	12	35" x 23 1/4" x 18"	1	FM,N,O	25710R	29710R
1 door self-close, compac	12	35" x 23 1/4" x 18"	1	FM,N,O,U	25712R	SC29712R
1 door manual, compac	15	44" x 23 1/4" x 18"	1	FM,N,O	25315R	29315R
1 door self-close, compac	15	44" x 23 1/4" x 18"	1	FM,N,O,U	25317R ◀	–

White Safety Cabinets for Flammables *NEW Line Listings!*

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual, countertop	4	22" x 17" x 17"	1	N,O	25040W	29040W
1 door self-close, countertop	4	22" x 17" x 17"	1	N,O,U	25042W	SC29042W
1 door manual, compac	12	35" x 23 1/4" x 18"	1	FM,N,O	25710W	29710W
1 door self-close, compac	12	35" x 23 1/4" x 18"	1	FM,N,O,U	25712W	SC29712W
1 door manual, compac	15	44" x 23 1/4" x 18"	1	FM,N,O	25315W ◀	29315W ◀
1 door self-close, compac	15	44" x 23 1/4" x 18"	1	FM,N,O,U	SC25317W ◀	SC29317W ◀

*See page 10 for Regulation Key.

JUSTRITE®

Specialty Cabinets
FOR FLAMMABLES

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 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 (see page 42).

NOTE: Piggyback units are not to be used with sliding door cabinets.

25801
25802

SC25801
with 25300

Stackable design solves incompatibility concerns.

Leading the Advancement of Safety

Obstruction-Free Access
Unlike other manufacturers whose exposed self-close mechanism creates dangerous pinch points and reduces usable storage space, Justrite's market-leading cabinets feature a hidden system which is concealed in the airspace of the cabinet top, making the most of available storage space – you get the full-rated capacity!

Yellow Piggyback Safety Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	12	18" x 43" x 18"	0	FM,N,O	25801	29801
2 door, self-close	12	18" x 43" x 18"	0	FM,N,O,U	SC25801	SC29801
2 door, manual	17	24" x 43" x 18"	1	FM,N,O	25802	29802
2 door, self-close	17	24" x 43" x 18"	1	FM,N,O,U	SC25802	SC29802

Optional Colors for Piggyback Safety Cabinets

Gray Safety Cabinets for Flammables

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	12	18" x 43" x 18"	0	FM,N,O	25801G	29801G
2 door, manual	17	24" x 43" x 18"	1	FM,N,O	25802G	29802G

Red Safety Cabinets for Flammables

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	12	18" x 43" x 18"	0	FM,N,O	25801R	29801R
2 door, manual	17	24" x 43" x 18"	1	FM,N,O	25802R	29802R

White Safety Cabinets for Flammables

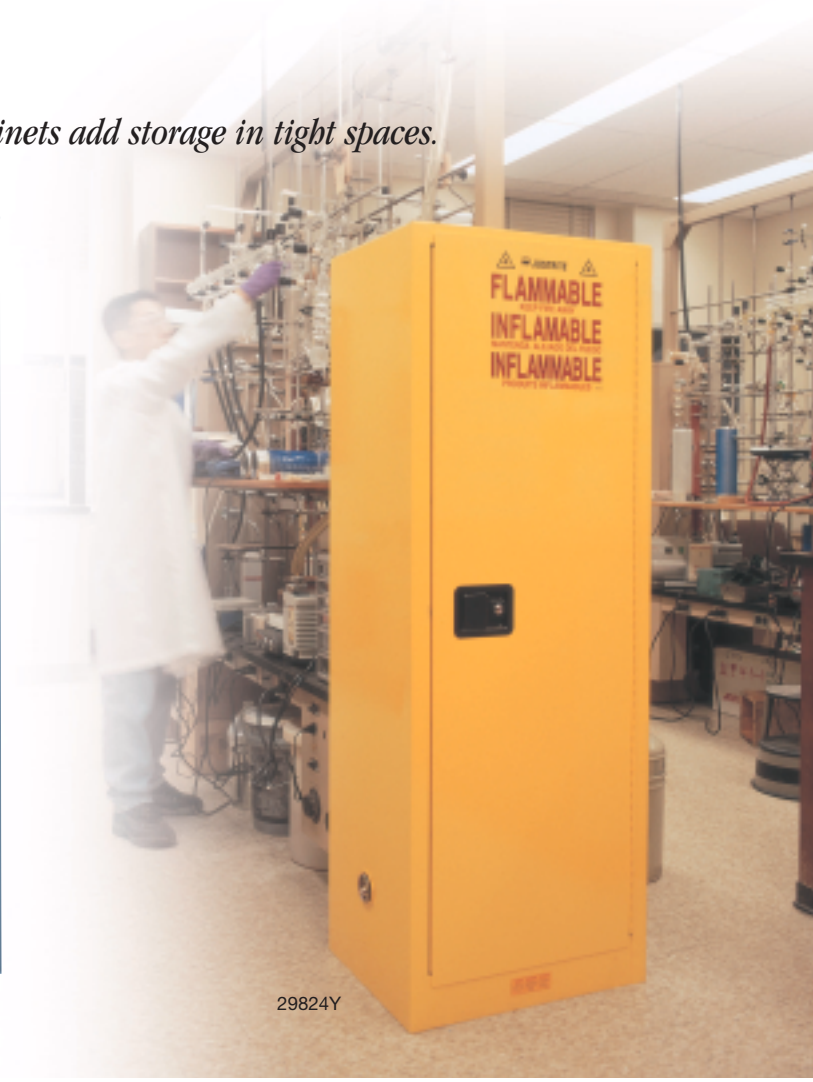
Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	12	18" x 43" x 18"	0	FM,N,O	25801W	29801W
2 door, manual	17	24" x 43" x 18"	1	FM,N,O	25802W	29802W

*See page 10 for Regulation Key.

Specialty Cabinets
FOR FLAMMABLES

Sleek Slimline Cabinets add storage in tight spaces.

29824W 25824R 29824G



29824Y

Justrite's Slimline Cabinets turn tight quarters into storage space! Even with a small footprint, this cabinet offers a big advantage when workspace is at a premium. Safety and convenience are built into its compact design. Double-wall, air insulated, welded steel construction offers fire resistance. A three-point, self-latching door on a continuous piano hinge provides smooth, secure closure. Cabinet includes three "spill-catcher" galvanized steel shelves to catch incidental drips and a 2" leakproof sump for spill control. Other standard features include: dual vents, adjustable leveling feet, a grounding connector and large trilingual warning label identifying contents. Finished in a chemical-resistant powder coat paint, this 22-gallon capacity unit combines durability and safety into a space-saving design.

Yellow Slimline Safety Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual	22	65" x 23¼" x 18"	3	FM,N,O	25824Y	29824Y
1 door, self-close	22	65" x 23¼" x 18"	3	FM,N,O,U	SC25824Y	SC29824Y

NEW! Optional Colors for Slimline Safety Cabinets

Gray Slimline Safety Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual	22	65" x 23¼" x 18"	3	FM,N,O	25824G ◄	29824G ◄
1 door, self-close	22	65" x 23¼" x 18"	3	FM,N,O,U	SC25824G ◄	SC29824G ◄

White Slimline Safety Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual	22	65" x 23¼" x 18"	3	FM,N,O	25824W ◄	29824W ◄
1 door, self-close	22	65" x 23¼" x 18"	3	FM,N,O,U	SC25824W ◄	SC29824W ◄

Red Slimline Safety Cabinets

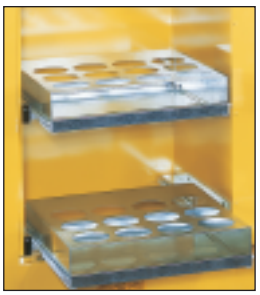
Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual	22	65" x 23¼" x 18"	3	FM,N,O	25824R ◄	29824R ◄
1 door, self-close	22	65" x 23¼" x 18"	3	FM,N,O,U	SC25824R ◄	SC29824R ◄

Accessories for Slimline Cabinets *NEW Line Listing!*

Description	Ext. Dimensions (H x W x D)	Model No.
Additional shelf	19½" x 14" x 1¼"	29910 ◄

*See page 10 for Regulation Key.

Specialty Cabinets
FOR FLAMMABLES



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

Ships Fully Assembled

Backed by our 10 Year Limited Warranty

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

29046

Leading the Advancement of Safety

FULLY ASSEMBLED
All Justrite cabinets come fully assembled. Simply install shelves and leveling feet and your cabinet is ready for use!

Aerosol Can Benchtop 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 welded steel with 1 1/2" of insulating air space for fire resistance. Cabinet features 24-gauge galvanized steel roll-out shelves with "easy-glide" plastic rollers and stopguard protection. Two fixed position shelves have twelve 2 3/4" diameter openings, accepting cans up to 10" tall, and are removable for easy cleaning. Sure-Grip™ flush-mounted 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 exclusive Ten-Year Warranty. Meets NFPA Code 30 and OSHA regulations. Ships fully assembled.

NEW! Aerosol Can Benchtop Safety Cabinet

Number of Doors and Style	Capacity	Ext. Dimensions H x W x D	Roll-out Drawers	Approv./Lstg. Regulation*	Sure-Grip™ Model No.
1 door, manual	24 aerosol cans	27" x 21" x 18"	2	O,N	29046

*See page 10 for Regulation Key.

JUSTRITE®

1-847-298-9250 • 1-800-798-9250 • Fax: 1-847-298-3429 • www.justritemfg.com

Specialty Cabinets
FOR FLAMMABLES

25407

Cabinet and Can Value Package!

Standard yellow flammables cabinets with lever handle are combined with our popular 5-gallon, Type I safety cans for an unbeatable value. Value packages are available in 30-gallon cabinets with six cans, or 45-gallon cabinets with nine cans. See page 59 for safety can details.

10801

Yellow Cabinet and Can Value Packages

Cabinet and Can Number	Capacity (Gallons)	Ext. Dimensions H x W x D	Approv./Lstg. Regulation*	Lever Handle Model No.
25300 cabinet with six 10801 cans	30	44" x 43" x 18"	FM,UL,N,O	25307
25302 cabinet with six 10801 cans	30	44" x 43" x 18"	FM,N,O,U	SC25307
25450 cabinet with nine 10801 cans	45	65" x 43" x 18"	FM,UL,N,O	25407
25452 cabinet with nine 10801 cans	45	65" x 43" x 18"	FM,N,O,U	SC25407

Drawers offer greater organization.

Now it's easy to keep liquids organized as well as provide convenient access to personal protection equipment. Drawer organizers combine Justrite's most effective method of storage with quality, OSHA compliant, 45-gallon safety cabinets. They are ideal for storing easily misplaced parts or smaller items. Organizers may be purchased separately (see Cabinet Accessories on page 41).

D25450

Yellow Safety Cabinets with Cabinet Organizers

Number of Doors/Style Organizer Description	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.
2 door manual, 2 drawer	45	65" x 43" x 18"	2	FM,UL,N,O	B25450
2 door manual, 3 drawer	45	65" x 43" x 18"	2	FM,UL,N,O	D25450
2 door manual, 4 drawer	45	65" x 43" x 18"	2	FM,UL,N,O	A25450

NX25450

Double-wall Cabinets with 2" 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 the strict testing requirements of the National Fire Code of Canada. With a full 2" 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 welded steel, a 2" leakproof spill containment sill, adjustable spill-catcher 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	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.
2 door, manual	30	44" x 43" x 18"	1	FM,ULC	NX25300
2 door, manual	45	65" x 43" x 18"	2	FM,ULC	NX25450

*See page 10 for Regulation Key.

Waste Storage
FLAMMABLES

25355

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 – Keep Fire Away" clearly identifies contents.

White Safety Cabinets for Flammable Waste

Number of Doors and Style	Capacity	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	30 gallons	44" x 43" x 18"	1	FM,UL,N,O	25355	29355W†
2 door, self-close	30 gallons	44" x 43" x 18"	1	FM,N,O,U	25356	SC29356W
2 door, manual	45 gallons	65" x 43" x 18"	2	FM,UL,N,O	25455	29455W†
2 door, self-close	45 gallons	65" x 43" x 18"	2	FM,N,O,U	25456	SC29456W

† These Sure-Grip™ Models do not have UL listing.

JUSTRITE®

Leading the
Advancement of Safety

25755

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. Spacious size accommodates drums equipped with safety funnels (see pages 112 and 113). Each cabinet includes a handy half-depth shelf for additional storage. Shorter shelf depth allows room for fitting drums with funnels. Large warning label on outside doors identifies contents "Flammable Waste – Keep Fire Away."

White Drum Cabinets for Flammable Waste

Number of Doors and Style	Capacity	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	1 vertical 55 gal. drum	65" x 34" x 34"	1	FM,N,O	25715	29715W
2 door, self-close	1 vertical 55 gal. drum	65" x 34" x 34"	1	FM,N,O,U	25716	SC29716W
2 door, manual	2 vertical 55 gal. drums**	65" x 59" x 34"	1	N,O	25755	29755W

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

*See page 10 for Regulation Key.

Drum Cabinets
FOR FLAMMABLES

▼ *Improved Design!*

Ramp for Drum Cabinets aids in loading drums with a hand truck. Designed to fit all styles of drum cabinets, locator is easily positioned over the sill. Flat deck at top of ramp provides a stable position for dolly during unloading. Load limit: 750 lbs.

RL25860Y

RL25700

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- to 55-gallon drums. All vertical drum cabinets feature a half-depth shelf to enable access to drum pumps and funnels while providing additional storage capacity. A full array of drum accessories and equipment is available to ensure maximum safety when storing and handling drums of hazardous materials (see pages 107-115).

Vertical Drum Safety Cabinets safely house one or two 30- to 55-gallon drums. Cabinets are also designed to accommodate a drum equipped with a 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.

The innovative design of the new **Double-Duty Safety Cabinet** combines vertical drum and safety container storage into one partitioned safety cabinet. Safely store up to twelve 5-gallon safety cans on the left side, and one vertical 30- or 55-gallon drum on the right side. Both compartments have an independently self-latching, locking door for maximum protection under fire conditions.

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 114).

Yellow Vertical Drum Safety Cabinets

Number of Doors and Style	Drum Capacity	Ext. Dimensions H x W x D	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	1-55 gallon	65" x 34" x 34"	FM,N,O	25700	29700
2 door, self-close	1-55 gallon	65" x 34" x 34"	FM,N,O,U	25701	SC29701
2 door, manual	2-55 gallon**	65" x 59" x 34"	N,O	25760	29760
2 door, manual with drum rollers	1-55 gallon	65" x 34" x 34"	FM,N,O	RL25700	RL29700
2 door, self-close with drum rollers	1-55 gallon	65" x 34" x 34"	FM,N,O,U	RL25701	RL29701
2 door, manual with drum rollers	2-55 gallon**	65" x 59" x 34"	N,O	RL25760	RL29760
2 door, manual with drum rollers	2-30 gallon	65" x 43" x 34"	FM,N,O	RL25860Y	RL29860Y
2 door, self-close with drum rollers	2-30 gallon	65" x 43" x 34"	FM,N,O,U	RL25862Y	RL29862Y

NEW! Yellow Double-Duty Safety Cabinets

Number of Doors and Style	Capacity	Ext. Dimensions H x W x D	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, partition, manual with rollers	115 gallons**	65" x 59" x 34"	N,O	–	RL29765Y◀
2 door, partition, self-close with rollers	115 gallons**	65" x 59" x 34"	N,O,U	–	RL29767Y◀

Yellow Horizontal Drum Safety Cabinets

Number of Doors and Style	Drum Capacity	Ext. Dimensions H x W x D	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	1-55 gallon	50" x 30" x 48"	N,O	25661	29661
2 door, self-close	1-55 gallon	50" x 30" x 48"	N,O,U	25662	SC29662

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

*See page 10 for Regulation Key.

Drum Cabinets
FOR FLAMMABLES

RL29765Y

25662

NEW! Optional Colors for Vertical Drum Cabinets

Vertical Drum Storage Cabinets with Lever Handle

Number of Doors and Style	Drum Capacity	Ext. Dimensions H x W x D	Approv./Lstg. Regulation*	Gray Model No.	White Model No.	Red Model No.
2 door, manual	1-55 gallon	65" x 34" x 34"	FM,N,O	25700G	25700W	25700R
2 door, self-close	1-55 gallon	65" x 34" x 34"	FM,N,O,U	25701G	25701W	25701R
2 door, manual	2-55 gallon**	65" x 59" x 34"	N,O	25760G	25760W	25760R
2 door, manual with drum rollers	1-55 gallon	65" x 34" x 34"	FM,N,O	RL25700G	RL25700W	RL25700R
2 door, self-close with drum rollers	1-55 gallon	65" x 34" x 34"	FM,N,O,U	RL25701G	RL25701W	RL25701R
2 door, manual with drum rollers	2-55 gallon**	65" x 59" x 34"	N,O	RL25760G	RL25760W	RL25760R
2 door, manual with drum rollers	2-30 gallon	65" x 43" x 34"	FM,N,O	RL25860G	RL25860W	RL25860R
2 door, self-close with drum rollers	2-30 gallon	65" x 43" x 34"	FM,N,O,U	RL25862G	RL25862W	RL25862R

Vertical Drum Storage Cabinets with Sure-Grip™ Handle

Number of Doors and Style	Drum Capacity	Ext. Dimensions H x W x D	Approv./Lstg. Regulation*	Gray Model No.	White Model No.	Red Model No.
2 door, manual	1-55 gallon	65" x 34" x 34"	FM,N,O	29700G	29700W	29700R
2 door, self-close	1-55 gallon	65" x 34" x 34"	FM,N,O,U	SC29701G	SC29701W	SC29701R
2 door, manual	2-55 gallon**	65" x 59" x 34"	N,O	29760G	29760W	29760R
2 door, manual with drum rollers	1-55 gallon	65" x 34" x 34"	FM,N,O	RL29700G	RL29700W	RL29700R
2 door, self-close with drum rollers	1-55 gallon	65" x 34" x 34"	FM,N,O,U	RL29701G	RL29701W	RL29701R
2 door, manual with drum rollers	2-55 gallon**	65" x 59" x 34"	N,O	RL29760G	RL29760W	RL29760R
2 door, manual with drum rollers	2-30 gallon	65" x 43" x 34"	FM,N,O	RL29860G	RL29860W	RL29860R
2 door, self-close with drum rollers	2-30 gallon	65" x 43" x 34"	FM,N,O,U	RL29862G	RL29862W	RL29862R

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

Accessories for Drum Storage Cabinets

Description	Model No.
Drum cabinet ramp, 24½"W x 28"L	25932
Drum roller for single 55-gallon vertical drum cabinet	25920
Drum roller for double 55-gallon vertical drum cabinet	25922
Drum roller for double 30-gallon vertical drum cabinet	25923

25920

*See page 10 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.

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

- Double-wall construction with 1 1/2" insulating air space for fire resistance
- 18-gauge welded steel finished in tough, chemical-resistant, baked-on, lead-free powder paint
- Easy close, self-latching doors for maximum fire protection
- Spill-catcher shelves catch incidental drips and adjust on 2 1/4" centers
- Leaktight 2" sump contains spills
- Three-point latch with double key set for security
- Two 2" vents with integral flame arresters
- Trilingual warning label identifies contents
- 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
- Lever or Sure-Grip™ recessed handle styles are available

Approval/ Listing and Regulation Key
FM Factory Mutual tested and approved
UL Underwriters Laboratories listed
N Designed in accordance with National Fire Protection Association (NFPA) Code 30 regulation
O Complies with OSHA regulations
U Complies with the Uniform Fire Code
E Complies with the Environmental Protection Agency regulations

25493

25400

Safety Cabinets
FOR COMBUSTIBLES

Leading the Advancement of Safety

Easy Close, Self-Latching Doors

Only Justrite offers self-latching doors standard on *all styles* of steel cabinets – with two handle options. A simple push closes door securely to activate the three-point latch.

Red Safety Cabinets for Combustibles

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual	20	44" x 23¼" x 18"	2	FM,N,O,	M25315R	M29315R
1 door, self-close	20	44" x 23¼" x 18"	2	FM,N,O,U	M25317R	M29317R
2 door, manual	40	44" x 43" x 18"	3	FM,UL,N,O	25400	29400R†
2 door, self-close	40	44" x 43" x 18"	3	FM,N,O,U	25402	SC29402R
1 sliding door, self close	40	44" x 43" x 18"	3	FM,N,O,U	25540	29540R
2 door, manual	60	65" x 43" x 18"	5	FM,UL,N,O	25491	29491R†
2 door, self-close	60	65" x 43" x 18"	5	FM,N,O,U	25493	SC29493R
1 sliding door, self-close	60	65" x 43" x 18"	5	FM,N,O,U	25547	29547R
2 door, manual	120**	65" x 34" x 34"	5	FM,N,O	25691	29691R
2 door, self-close	120**	65" x 34" x 34"	5	FM,N,O,U	25693	SC29693R
1 sliding door, self-close	120**	65" x 34" x 34"	5	FM,N,O,U	M25560R	M29560R

Yellow Safety Cabinets for Combustibles

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	40	44" x 43" x 18"	3	FM,UL,N,O	25390	29390†
2 door, self-close	40	44" x 43" x 18"	3	FM,N,O,U	25392	SC29392
1 sliding door, self-close	40	44" x 43" x 18"	3	FM,N,O,U	25539	29539
2 door, manual	60	65" x 43" x 18"	5	FM,UL,N,O	25490	29490†
2 door, self-close	60	65" x 43" x 18"	5	FM,N,O,U	25492	SC29492
1 sliding door, self-close	60	65" x 43" x 18"	5	FM,N,O,U	25549	29549
2 door, manual	120**	65" x 34" x 34"	5	FM,N,O	25690	29690
2 door, self-close	120**	65" x 34" x 34"	5	FM,N,O,U	25692	SC29692

† These Sure-Grip™ Models do not have UL listing.

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

*See opposite page for Regulation Key.

Safety Cabinets
FOR PESTICIDES

Ideal for:

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

Pesticides include:

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

25450P

25300P

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 2 1/4" centers to accommodate a wide variety of containers.

JUSTRITE®

Safety Cabinets
FOR PESTICIDES

RL29700P 25740P 25300P 25710P 25450P

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.

Green Safety Cabinets for Pesticides

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	30	44" x 43" x 18"	1	FM,UL,N,O	25300P	29300P†
2 door, self-close	30	44" x 43" x 18"	1	FM,N,O,U	25302P	SC29302P
2 door, manual	45	65" x 43" x 18"	2	FM,UL,N,O	25450P	29450P†
2 door, self-close	45	65" x 43" x 18"	2	FM,N,O,U	25452P	SC29452P
2 door, manual	60	65" x 34" x 34"	2	FM,N,O	25600P	29600P
2 door, self-close	60	65" x 34" x 34"	2	FM,N,O,U	25602P	SC29602P

† These Sure-Grip™ Models do not have UL listing.

Green Compac & Undercounter Cabinets for Pesticides

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual, compac	12	35" x 23¼" x 18"	1	FM,N,O	25710P	29710P
1 door, self-close, compac	12	35" x 23¼" x 18"	1	FM,N,O,U	25712P	SC29712P
2 door, manual, undercounter	24	35" x 36" x 22"	1	FM,N,O	25740P✓	29740P✓
1 door, self-close, undercounter	24	35" x 36" x 22"	1	FM,N,O,U	25741P✓	SC29741P✓

✓ Includes polyethylene cabinet-top work tray.

Approval/ Listing – Regulation Key	
FM	– Factory Mutual tested and approved
UL	– Underwriters Laboratories listed
N	– Designed in accordance with National Fire Protection Association (NFPA) code 30 regulation
O	– Complies with OSHA regulations
U	– Complies with Uniform Fire Code
E	– Complies with the Environmental Protection Agency regulations

Pesticide Drum Cabinets handle 55-gallon drums with ease!

Safely store drums of pesticides in a safety cabinet specifically designed to contain incidental leaks and prevent fires. Drum cabinets include rollers at the bottom to facilitate loading and unloading of heavy, liquid filled drums. The cabinet is tall enough to accommodate drums equipped with a pump or funnel and has one adjustable shelf with a polyethylene liner.

Green Vertical Drum Storage Cabinets for Pesticides

Number of Doors and Style	Drum Capacity	Ext. Dimensions H x W x D	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door manual with drum rollers	1-55 gal.	65" x 34" x 34"	FM,N,O	RL25700P	RL29700P
2 door self-close with drum rollers	1-55 gal.	65" x 34" x 34"	FM,N,O,U	RL25701P	RL29701P

RL25700P

*See page 10 for Regulation Key.

Safety Cabinets
FOR CORROSIVES
— *in Laboratories* —

Leading the Advancement of Safety

Marketplace Advances

As an innovator in the marketplace dedicated to serving the laboratory professional, Justrite is breaking new ground in corrosion protection with ChemCor™ lined cabinets.

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

Research environments using several 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. Additionally, it is important to know chemical compatibility as it relates to the construction materials for the cabinet itself. The MSDS (Material Safety Data Sheet) should be reviewed to determine chemical characteristics and recommended storage practices. With the most extensive selection of cabinet types and sizes specifically designed to address corrosive storage concerns, Justrite has just what the job requires.

Consider the type of chemical to be stored when selecting a cabinet.

Highly corrosive liquids can easily penetrate and destroy unprotected cabinet surfaces. Choosing a cabinet with the right features for your application depends on the type of liquid to be stored. Justrite offers six categories of laboratory safety/storage cabinets. For moderate corrosives or flammable corrosives, Justrite's steel cabinets with polyethylene shelf liners offer corrosion and fire protection in a wide variety of sizes. Centura™ cabinets are another good choice in dual protection and have an expanded offering of undercounter sizes and neutral laboratory colors, as well as ADA compliant heights. For additional corrosion protection, Justrite's exclusive ChemCor™ liner is a thermoplastic interior coating that guards against deterioration without seams, rivets or gaps. ChemCor™ is available on a wide variety of steel cabinets including all Centura™ models. For superior corrosion protection, all-polyethylene cabinets are the answer and are available in two sizes. Nonmetallic cabinets offer maximum corrosion protection because they are made of wood laminate with no internal metal parts to corrode. Stainless steel cabinets offer chemical and fire resistance and long-lasting durability – they're an excellent choice for storing flammable corrosives in work environments where cleanliness and corrosion resistance are a concern.

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. Call Customer Service at 1-800-798-9250 for more information.

Six Cabinet Choices for Corrosives

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

Centura™ Steel Cabinets with Poly Shelf Liners

Integrates easily into laboratories – accommodates nearly all sizes of fume hoods, fits under counters and lab benches, and complements casework with a choice of paint finishes in 6 popular laboratory colors. ADA compliant heights also available.

Suitable For Flammable Corrosives

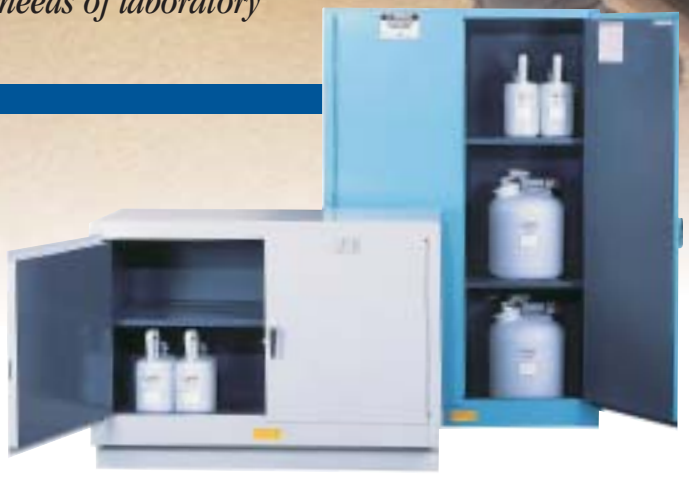
Polyethylene Cabinets

All polyethylene construction provides solid protection against leaks. Chemically inert, linear low density polyethylene offers maximum resistance against rust and corrosion.

Safety Cabinets
FOR CORROSIVES
— in Laboratories —

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

Nonmetallic Cabinets
Wood laminate cabinets resist nearly all acids and corrosives and have no internal metal parts to corrode. Sliding door makes it perfect for aisle use.



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

NEW!
See page 35

Suitable For Flammable Corrosives

NEW!
See page 37

Stainless Steel Cabinets
Stainless steel provides protection against corrosion from chemicals and environmental factors, and is an excellent choice in workspaces where painted surfaces are unsuitable.

Suitable For Flammable Corrosives

Safety Cabinets
FOR CORROSIVES
— in Laboratories —

25705
25872

25871
25703

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

Justrite's Steel Cabinets for Corrosives come in standard 30-, 45-, and 60-gallon 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 attached to 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 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.

Blue Steel Safety Cabinets for Corrosives *NEW Line Listing!*

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	30	44" x 43" x 18"	1	FM,N,O	25703 ✓	29703B ✓
2 door, self-close	30	44" x 43" x 18"	1	FM,N,O,U	25704 ✓	SC29704B ✓
1 sliding door, self-close	30	44" x 43" x 18"	1	FM,N,O,U	25530B	29530B
2 door, manual	45	65" x 43" x 18"	2	FM,N,O	25705	29705B
2 door, self-close	45	65" x 43" x 18"	2	FM,N,O,U	25707	SC29707B
1 sliding door, self-close	45	65" x 43" x 18"	2	FM,N,O,U	25545B	29545B
2 door, manual	60	65" x 34" x 34"	2	FM,N,O	25600B	29600B
2 door, self-close	60	65" x 34" x 34"	2	FM,N,O,U	25602B	SC29602B
1 sliding door, self-close	60	65" x 34" x 34"	2	FM,N,O,U	25560B ◄	29560B ◄

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

✓ Includes polyethylene cabinet-top work tray. *See page 34 or 42 for accessories.*

*See page 10 for Regulation Key.

Safety Cabinets
FOR CORROSIVES
— in Laboratories —

25710B

25040B

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 Countertop & Compac Cabinets *NEW Line Listings!*

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual, countertop	4	22" x 17" x 17"	1	N,O	25040B	29040B
1 door, self-close, countertop	4	22" x 17" x 17"	1	N,O,U	25042B	SC29042B
1 door, manual, compac	12	35" x 23¼" x 18"	1	FM,N,O	25710B	29710B
1 door, self-close, compac	12	35" x 23¼" x 18"	1	FM,N,O,U	25712B	SC29712B
1 door manual, compac	15	44" x 23¼" x 18"	1	FM,N,O	25315B◄	29315B◄
1 door self-close, compac	15	44" x 23¼" x 18"	1	FM,N,O,U	SC25317B◄	SC29317B◄

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

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 3½"H x 2½"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 1⅛" centers for alignment on uneven floors. Cabinet height raises ⅝" with leg levers fully extended.

25742

Blue Steel Undercounter Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	22	35" x 35" x 22"	1	FM,N,O	25702	29702B
2 door, self-close	22	35" x 35" x 22"	1	FM,N,O,U	25742	SC29742B

These cabinets are not recommended for storage of phenol, nitric acid or sulfuric acid.
Toe kickplate dimensions: 3½"H x 2½"D. See page 31-32 for ADA compliant undercounter cabinets.

25872
25802

Expand or segregate storage with Piggyback Cabinets.

Justrite's Piggyback Cabinets are designed to mount on top of our standard 30- and 45-gallon safety cabinets. They can be used singly or stacked to provide additional storage. Piggyback cabinets also lend themselves to wall mounting or countertop use. Not to be used with sliding door cabinets.

Blue Steel Piggyback Safety Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	12	18" x 43" x 18"	0	FM,N,O	25871	29871B
2 door, self-close	12	18" x 43" x 18"	0	FM,N,O,U	SC25871B	SC29871B
2 door, manual	17	24" x 43" x 18"	1	FM,N,O	25872	29872B
2 door, self-close	17	24" x 43" x 18"	1	FM,N,O,U	SC25872B	SC29872B

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

*See page 10 for Regulation Key.

Safety Cabinets
FOR CORROSIVES
— in Laboratories —

SC29824B

Blue Steel Slimline Cabinets are specially designed for the storage of corrosives.

Slimline Cabinets for Corrosives 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.

Galvanized steel shelves and bottom sump 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 "ACID" label on front door makes identification easy.

NEW! Blue Steel Slimline Cabinets

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
1 door, manual	22	65" x 23¼" x 18"	3	FM,N,O	25824B◀	29824B◀
1 door, self-close	22	65" x 23¼" x 18"	3	FM,N,O,U	SC25824B◀	SC29824B◀

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. Our flexible Custom Cabinet Program offers a variety of options, including quality stainless steel construction.

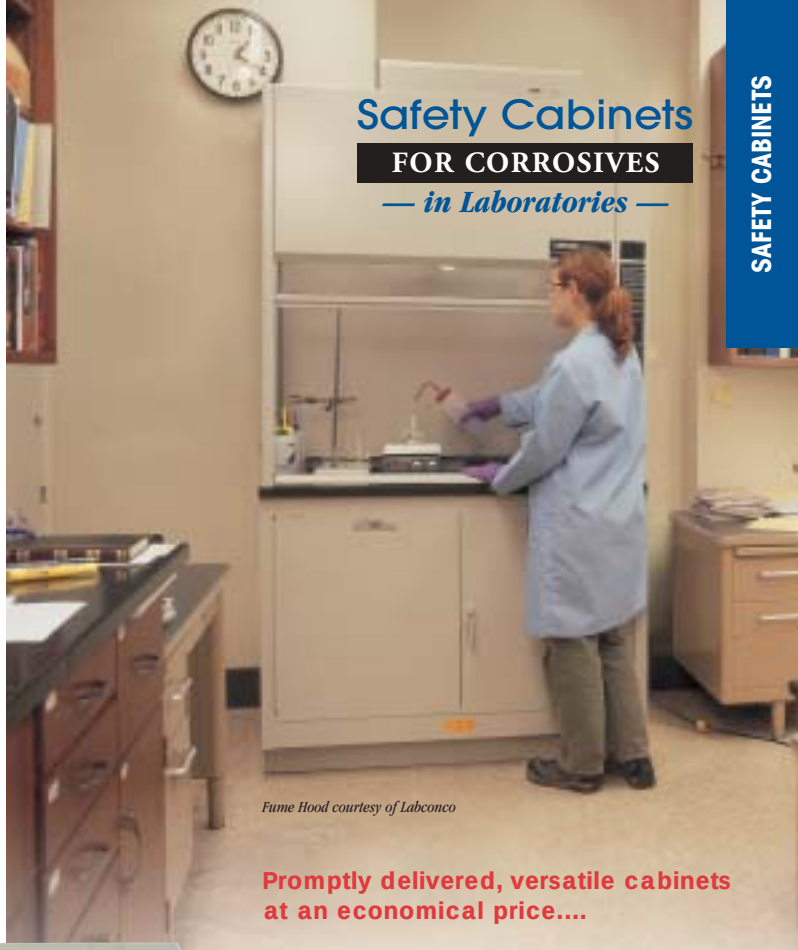
*See page 10 for Regulation Key.

JUSTRITE®

1-847-298-9250 • 1-800-798-9250 • Fax: 1-847-298-3429 • www.justritemfg.com

JUSTRITE®
CENTURA™
LABORATORY PRODUCTS

Safety Cabinets
FOR CORROSIVES
— in Laboratories —



Fume Hood courtesy of Labconco

Centura™ Laboratory Safety Cabinets are ideal for under fume hood applications!

Centura™ Laboratory Cabinets are fully compliant, premium safety cabinets designed for safe storage and venting of solvents and flammable or corrosive liquids. Offered in a broad selection of sizes and colors to accommodate nearly all sizes of fume hoods. Easily fits under counters and lab benches. Will complement new or existing casework.

Best of all, they're probably priced lower than you would expect and are available for quick delivery to meet the increasing demands on your budget and schedules. As the leader in flammable liquid safety cabinets, Justrite has backed its Centura™ line with over ninety years of expertise … offering time tested features as well as enhancements which address the specific needs of laboratory professionals.

Custom built cabinets are also available.

Promptly delivered, versatile cabinets at an economical price....

SC25136L

L25124Y

SC25148H

SC25430W

SC25442C

- 288 models backed by an exclusive Ten-Year Warranty
- Six popular laboratory colors available
- Five convenient widths
- Unique sizes fit under fume hoods and laboratory counters. Two standard heights: 35 3/4" and ADA Compliant (Americans with Disabilities Act) height 32"
- 4"H x 3"D kickplate to conform to most laboratory furniture
- 31" face dimension on standard height cabinets, 27 1/4" on ADA height cabinets
- Three warning label options
- Fully welded, double-wall, 18-gauge steel with 1 1/2" insulating air space
- One shelf adjustable on 2 1/4" centers
- 2" bottom sump to capture spills
- Three-point, self-latching lock
- Self-indexing doors on self-closing models
- Back wall vents with built-in flash arresters positioned at lower left and top right
- Hidden closing mechanism on self-close styles maximizes storage space
- Fully compliant with NFPA Code 30 and prevailing OSHA standards, FM approved

See Ordering Information on next page ...

Safety Cabinets

FOR CORROSIVES

— in Laboratories —

Cabinets Feature:

- One shelf, adjustable on 2¼" centers with a load capacity of 350 lbs.
- Adjustable leg leveler at each corner, + or – 5/8"
- Durable powder coat paint resists solvents, acids and alkalies

Flammable Cabinets come with a FLAMMABLE label affixed to the right door and one galvanized steel adjustable shelf. **Acid/Base Cabinets** come with separate ACID and BASE labels to be placed on the cabinet by the end user. For added protection, the galvanized steel shelf has a poly liner to catch drips and a polyethylene tray in the bottom sump which removes for easy cleaning. NOTE: All heights include the leg levelers installed and extended 5/8".

SC25136W

Centura™ Laboratory Safety Cabinets

	Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Approv./Lstg. Regulation*	Lever Handle Model No.
Laboratory Safety Cabinets for FLAMMABLES in 35¾" HEIGHT	1 door, right hinge, manual	15	35¾" x 24" x 21⅝"	FM,O,N	25124
	1 door, left hinge, manual	15	35¾" x 24" x 21⅝"	FM,O,N	L25124
	1 door, right hinge, self-close	15	35¾" x 24" x 21⅝"	FM,O,N,U	SC25124
	1 door, left hinge, self-close	15	35¾" x 24" x 21⅝"	FM,O,N,U	SL25124
	2 doors, manual	19	35¾" x 30" x 21⅝"	FM,O,N	25130
	2 doors, self-close	19	35¾" x 30" x 21⅝"	FM,O,N,U	SC25130
	2 doors, manual	23	35¾" x 36" x 21⅝"	FM,O,N	25136
	2 doors, self-close	23	35¾" x 36" x 21⅝"	FM,O,N,U	SC25136
	2 doors, manual	27	35¾" x 42" x 21⅝"	FM,O,N	25142
	2 doors, self-close	27	35¾" x 42" x 21⅝"	FM,O,N,U	SC25142
	2 doors, manual	31	35¾" x 48" x 21⅝"	FM,O,N	25148
	2 doors, self-close	31	35¾" x 48" x 21⅝"	FM,O,N,U	SC25148
Laboratory Safety Cabinets for ACID/BASE in 35¾" HEIGHT	1 door, right hinge, manual	15	35¾" x 24" x 21⅝"	FM,O,N	25424
	1 door, left hinge, manual	15	35¾" x 24" x 21⅝"	FM,O,N	L25424
	1 door, right hinge, self-close	15	35¾" x 24" x 21⅝"	FM,O,N,U	SC25424
	1 door, left hinge, self-close	15	35¾" x 24" x 21⅝"	FM,O,N,U	SL25424
	2 doors, manual	19	35¾" x 30" x 21⅝"	FM,O,N,	25430
	2 doors, self-close	19	35¾" x 30" x 21⅝"	FM,O,N,U	SC25430
	2 doors, manual	23	35¾" x 36" x 21⅝"	FM,O,N	25436
	2 doors, self-close	23	35¾" x 36" x 21⅝"	FM,O,N,U	SC25436
	2 doors, manual	27	35¾" x 42" x 21⅝"	FM,O,N	25442
	2 doors, self-close	27	35¾" x 42" x 21⅝"	FM,O,N,U	SC25442
	2 doors, manual	31	35¾" x 48" x 21⅝"	FM,O,N	25448
	2 doors, self-close	31	35¾" x 48" x 21⅝"	FM,O,N,U	SC25448
ADA COMPLIANT Laboratory Safety Cabinets for FLAMMABLES in 32" HEIGHT	1 door, right hinge, manual	13	32" x 24" x 21⅝"	FM,O,N	25224
	1 door, left hinge, manual	13	32" x 24" x 21⅝"	FM,O,N	L25224
	1 door, right hinge, self-close	13	32" x 24" x 21⅝"	FM,O,N,U	SC25224
	1 door, left hinge, self-close	13	32" x 24" x 21⅝"	FM,O,N,U	SL25224
	2 doors, manual	17	32" x 30" x 21⅝"	FM,O,N	25230
	2 doors, self-close	17	32" x 30" x 21⅝"	FM,O,N,U	SC25230
	2 doors, manual	20	32" x 36" x 21⅝"	FM,O,N	25236
	2 doors, self-close	20	32" x 36" x 21⅝"	FM,O,N,U	SC25236
	2 doors, manual	24	32" x 42" x 21⅝"	FM,O,N	25242
	2 doors, self-close	24	32" x 42" x 21⅝"	FM,O,N,U	SC25242
	2 doors, manual	27	32" x 48" x 21⅝"	FM,O,N	25248
	2 doors, self-close	27	32" x 48" x 21⅝"	FM,O,N,U	SC25248
ADA COMPLIANT Laboratory Safety Cabinets for ACID/BASE in 32" HEIGHT	1 door, right hinge, manual	13	32" x 24" x 21⅝"	FM,O,N	25624
	1 door, left hinge, manual	13	32" x 24" x 21⅝"	FM,O,N	L25624
	1 door, right hinge, self-close	13	32" x 24" x 21⅝"	FM,O,N,U	SC25624
	1 door, left hinge, self-close	13	32" x 24" x 21⅝"	FM,O,N,U	SL25624
	2 doors, manual	17	32" x 30" x 21⅝"	FM,O,N	25630
	2 doors, self-close	17	32" x 30" x 21⅝"	FM,O,N,U	SC25630
	2 doors, manual	20	32" x 36" x 21⅝"	FM,O,N	25636
	2 doors, self-close	20	32" x 36" x 21⅝"	FM,O,N,U	SC25636
	2 doors, manual	24	32" x 42" x 21⅝"	FM,O,N	25642
	2 doors, self-close	24	32" x 42" x 21⅝"	FM,O,N,U	SC25642
	2 doors, manual	27	32" x 48" x 21⅝"	FM,O,N	25648
	2 doors, self-close	27	32" x 48" x 21⅝"	FM,O,N,U	SC25648

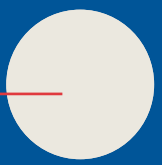
See pgs. 38-39 for custom built cabinets; See pgs. 41-42 for additional steel shelves and poly trays.

*See page 10 for Regulation Key.

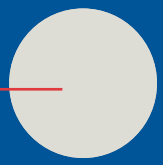
Colors coordinate with Laboratory Furniture manufactured by:

Yellow
INDICATE CODE Y

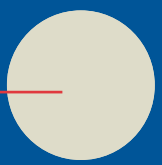
Snow White
INDICATE CODE W



Lt. Neutral
INDICATE CODE L



Glacier White
INDICATE CODE H



Chameleon
INDICATE CODE C

Blue
INDICATE CODE B

Add the Color Indication Code to the end of the Model Number. For example 25124Y. Custom colors are available with five cabinet minimum order. Call for details.

JUSTRITE®

1-847-298-9250 • 1-800-798-9250 • Fax: 1-847-298-3429 • www.justritemfg.com

Safety Cabinets

FOR CORROSIVES

— in Laboratories —

One-piece 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-liter 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-liter 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. Unit includes hardware to secure cabinet to wall.

24160

New durable, nonmetallic door closers won't corrode!

Leading the Advancement of Safety

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.

24040

Blue Polyethylene Storage Cabinets

Number of Doors and Style	Capacity (liters)	Ext. Dimensions H x W x D	Adjustable Shelves	Shelf Load	Model No.
1 door, countertop	two 4-liter bottles	19½" x 14¼" x 16¼"	-	–	24040
2 door, undercounter	thirty 1-liter bottles	35" x 36" x 23½"	2	100 lbs.	24160

*See page 10 for Regulation Key.

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Safety Cabinets
FOR CORROSIVES
— in Laboratories —

24150

24140

Durable and highly chemical-resistant!

Justrite's Nonmetallic Cabinets offer exceptional chemical resistance to highly corrosive liquids such as phenol, nitric acid and sulfuric acid. Wood laminate finish has no metal internal parts to corrode. Sliding doors are a preferred choice for aisle locations or where space is limited. **Model Nos. 24140** and **24150** have keyed lock for security. **Model No. 24140** features a high density polyethylene work surface on top with a slightly raised curved edge to contain spills and make cleanups easier.

Blue Nonmetallic Storage Cabinets

Number of Doors and Style	Capacity (liters)	Ext. Dimensions H x W x D	Adjustable Shelves	Shelf Load	Model No.
2 door, sliding	six 2 1/2-liter bottles	18 3/8" x 24" x 15 7/8"	–	–	24120
2 door, sliding	thirty-six 2 1/2-liter bottles	36" x 36" x 22"	1	90 lbs.	24140
2 door, sliding	forty-nine 2 1/2-liter bottles	60" x 42" x 17 7/8"	2	90 lbs.	24150

Line cabinet shelves with poly trays for added protection.

Justrite's Poly Shelf Liners and Cabinet-Top Work Tray offer additional protection and have a slightly raised curved edge to contain spills. Sump liners are used in the bottom sill area to catch incidental spills and leaks.

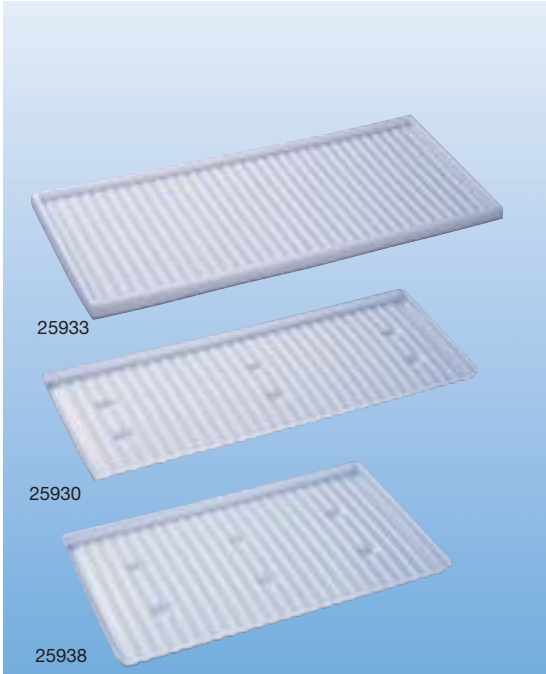
NEW Line Listings!

Polyethylene Accessories (for Corrosives Cabinets)

Description	Fits Cabinet Sizes	Dimensions (L x D)	Model No.
Poly tray for shelf 25901	17 gallon piggyback and all 2-door 30, 40 & 45 gallon cabinets	38 3/4" x 13 1/2"	25930
Poly tray for shelf 25937	22 gallon undercounter cabinets	31 1/8" x 18 1/2"	25938
Poly tray for shelf 25909	60 gallon cabinets	29 3/4" x 29 1/2"	25936
Poly tray for cabinet-top	17 gallon piggyback and all 2-door 30, 40 & 45 gallon cabinets	43 9/16" x 18 9/16"	25933
Poly tray for shelf 25990	Centura 13† & 15 gallon cabinets	20 1/8" x 18 1/8"	25993 ◄
Poly tray for shelf 25991	Centura 17† & 19 gallon cabinets	26 1/8" x 18 1/8"	25994 ◄
Poly tray for shelf 25915	Centura 20† & 23 gallon cabinets	31 1/8" x 18 1/2"	25938 ◄
Poly tray for shelf 25992	Centura 24† & 27 gallon cabinets	38 1/8" x 18 1/8"	25995 ◄
Poly tray for shelf 25928	Centura 27† & 31 gallon cabinets	44 1/8" x 18 1/8"	25996 ◄
Poly tray for shelf 29910	22 gallon Slimline cabinets	18 3/4" x 13 7/8"	29911 ◄
Poly sump liner	22 gallon Slimline cabinets	19 3/4" x 14 1/2"	29912 ◄

† ADA compliant height.

*See page 10 for Regulation Key.


25933

25930

25938

JUSTRITE®

NEW! Centura™ and Acid Safety Cabinets with ChemCor™ Liner

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

- **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.
- Wide variety of sizes, styles and colors.

P25448

P25705

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.

Justrite's exclusive ChemCor™ Lined Safety Cabinets are available in standard 30-, 45- and 60-gallon 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, welded steel construction, 2" liquid-tight containment sump, dual vents, adjustable shelves, three-point self-latching doors and leveling feet. Interior ChemCor™ liner ensures complete corrosion resistance and protection. 30-gallon, blue powder coat painted steel safety cabinets include an extra polyethylene work tray which can be secured to cabinet top for a handy work surface. Centura™ ChemCor™ lined safety cabinets are offered in six color choices to coordinate with laboratory casework, and have a 4"H x 3"D kickplate for convenient undercounter or fume hood base use. Centura™ cabinets are also available in standard and ADA compliant heights. Specially-formulated, all-epoxy, 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 Uniform Fire Code.

See Ordering Information on next page ...

Safety Cabinets

FOR CORROSIVES

— in Laboratories —

NEW! Acid Safety Cabinets with ChemCor™ Liner

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Color	Approv./Lstg. Regulation*	Lever Handle Model No.	Sure-Grip™ Model No.
2 door, manual	30	44" x 43" x 18"	1	Blue	FM,N,O	P25703✓	P29703B✓
2 door, self-close	30	44" x 43" x 18"	1	Blue	FM,N,O,U	PS25704✓	PS29704B✓
1 sliding door, self-close	30	44" x 43" x 18"	1	Blue	FM,N,O,U	PS25530B	PS29530B
4 door (2-sided), manual	30	44" x 43" x 18"	1	Blue	N,O	P25706	—
2 door, manual	45	65" x 43" x 18"	2	Blue	FM,N,O	P25705	P29705B
2 door, self-close	45	65" x 43" x 18"	2	Blue	FM,N,O,U	PS25707	PS29707B
1 sliding door, self-close	45	65" x 43" x 18"	2	Blue	FM,N,O,U	PS25545B	PS29545B
4 door (2-sided), manual	45	65" x 43" x 18"	2	Blue	N,O	P25708	—
4 door (2-sided), self-close	45	65" x 43" x 18"	2	Blue	N,O	PS25709	—
2 door, manual	60	65" x 34" x 34"	2	Blue	FM,N,O	P25600B	P29600B
2 door, self-close	60	65" x 34" x 34"	2	Blue	FM,N,O,U	PS25602B	PS29602B
SLIMLINE SAFETY CABINETS							
1 door, manual	22	65" x 23¼" x 18"	3	Blue	FM,N,O	P25824B	P29824B
1 door, self-close	22	65" x 23¼" x 18"	3	Blue	FM,N,O,U	PS25824B	PS29824B
COUNTERTOP AND COMPAC SAFETY CABINETS							
1 door, manual, countertop	4	22" x 17" x 17"	1	Blue	N,O	P25040B	P29040B
1 door, self-close, countertop	4	22" x 17" x 17"	1	Blue	N,O,U	PS25042B	PS29042B
1 door, manual, compac	12	35" x 23¼" x 18"	1	Blue	FM,N,O	P25710B	P29710B
1 door, self-close, compac	12	35" x 23¼" x 18"	1	Blue	FM,N,O,U	PS25712B	PS29712B
UNDERCOUNTER SAFETY CABINETS†							
2 door, manual	22	35" x 35" x 22"	1	Blue	FM,N,O	P25702	P29702B
2 door, self-close	22	35" x 35" x 22"	1	Blue	FM,N,O,U	PS25742	PS29742B
PIGGYBACK SAFETY CABINETS							
2 door, manual	12	18" x 43" x 18"	0	Blue	FM,N,O	P25871	P29871B
2 door, self-close	12	18" x 43" x 18"	0	Blue	FM,N,O,U	PS25871B	PS29871B
2 door, manual	17	24" x 43" x 18"	1	Blue	FM,N,O	P25872	P29872B
2 door, self-close	17	24" x 43" x 18"	1	Blue	FM,N,O,U	PS25872B	PS29872B

† Toe kickplate dimensions: 3½"H x 2½"D. ✓ Includes polyethylene cabinet-top work tray.

COLOR CODE: Yellow | Glacier White | Snow White | Chameleon | Light Neutral | Blue

NEW! Centura™ Safety Cabinets with ChemCor™ Liner

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Approv./ Lstg./Reg.*	Yellow Model No.	Glacier White Model No.	Snow White Model No.	Chamelon Model No.	Light Neutral Model No.	Blue Model No.
LEVER HANDLE†									
1 door, right hinge, manual	15	35¾" x 24" x 21⅝"	FM,O,N	P25424Y	P25424H	P25424W	P25424C	P25424L	P25424B
1 door, left hinge, manual	15	35¾" x 24" x 21⅝"	FM,O,N	PL25424Y	PL25424H	PL25424W	PL25424C	PL25424L	PL25424B
1 door, right hinge, self-close	15	35¾" x 24" x 21⅝"	FM,O,N,U	PS25424Y	PS25424H	PS25424W	PS25424C	PS25424L	PS25424B
1 door, left hinge, self-close	15	35¾" x 24" x 21⅝"	FM,O,N,U	PB25424Y	PB25424H	PB25424W	PB25424C	PB25424L	PB25424B
2 door, manual	19	35¾" x 30" x 21⅝"	FM,O,N,	P25430Y	P25430H	P25430W	P25430C	P25430L	P25430B
2 door, self-close	19	35¾" x 30" x 21⅝"	FM,O,N,U	PS25430Y	PS25430H	PS25430W	PS25430C	PS25430L	PS25430B
2 door, manual	23	35¾" x 36" x 21⅝"	FM,O,N	P25436Y	P25436H	P25436W	P25436C	P25436L	P25436B
2 door, self-close	23	35¾" x 36" x 21⅝"	FM,O,N,U	PS25436Y	PS25436H	PS25436W	PS25436C	PS25436L	PS25436B
2 door, manual	27	35¾" x 42" x 21⅝"	FM,O,N	P25442Y	P25442H	P25442W	P25442C	P25442L	P25442B
2 door, self-close	27	35¾" x 42" x 21⅝"	FM,O,N,U	PS25442Y	PS25442H	PS25442W	PS25442C	PS25442L	PS25442B
2 door, manual	31	35¾" x 48" x 21⅝"	FM,O,N	P25448Y	P25448H	P25448W	P25448C	P25448L	P25448B
2 door, self-close	31	35¾" x 48" x 21⅝"	FM,O,N,U	PS25448Y	PS25448H	PS25448W	PS25448C	PS25448L	PS25448B
LEVER HANDLE (ADA COMPLIANT)†									
1 door, right hinge, manual	13	32" x 24" x 21⅝"	FM,O,N	P25624Y	P25624H	P25624W	P25624C	P25624L	P25624B
1 door, left hinge, manual	13	32" x 24" x 21⅝"	FM,O,N	PL25624Y	PL25624H	PL25624W	PL25624C	PL25624L	PL25624B
1 door, right hinge, self-close	13	32" x 24" x 21⅝"	FM,O,N,U	PS25624Y	PS25624H	PS25624W	PS25624C	PS25624L	PS25624B
1 door, left hinge, self-close	13	32" x 24" x 21⅝"	FM,O,N,U	PB25624Y	PB25624H	PB25624W	PB25624C	PB25624L	PB25624B
2 door, manual	17	32" x 30" x 21⅝"	FM,O,N	P25630Y	P25630H	P25630W	P25630C	P25630L	P25630B
2 door, self-close	17	32" x 30" x 21⅝"	FM,O,N,U	PS25630Y	PS25630H	PS25630W	PS25630C	PS25630L	PS25630B
2 door, manual	20	32" x 36" x 21⅝"	FM,O,N	P25636Y	P25636H	P25636W	P25636C	P25636L	P25636B
2 door, self-close	20	32" x 36" x 21⅝"	FM,O,N,U	PS25636Y	PS25636H	PS25636W	PS25636C	PS25636L	PS25636B
2 door, manual	24	32" x 42" x 21⅝"	FM,O,N	P25642Y	P25642H	P25642W	P25642C	P25642L	P25642B
2 door, self-close	24	32" x 42" x 21⅝"	FM,O,N,U	PS25642Y	PS25642H	PS25642W	PS25642C	PS25642L	PS25642B
2 door, manual	27	32" x 48" x 21⅝"	FM,O,N	P25648Y	P25648H	P25648W	P25648C	P25648L	P25648B
2 door, self-close	27	32" x 48" x 21⅝"	FM,O,N,U	PS25648Y	PS25648H	PS25648W	PS25648C	PS25648L	PS25648B

† Toe kickplate dimensions: 4"H x 3"D.

*See page 10 for Regulation Key.

Safety Cabinets
STAINLESS STEEL
— in Laboratories —

Justrite's durable Stainless Steel Cabinets are suitable for environments where cleanliness and corrosion resistance are a concern.

29820

- Stainless steel is durable, long-lasting and rustproof and can be easily cleaned and sanitized.
- Non-painted surface virtually eliminates particle generation.
- Resists corrosion from many dyes, organic chemicals and inorganic chemicals.
- Custom built to your specs or choose from popular sized units.

Exclusive stainless steel Sure-Grip™ handle with double key set is self-latching at three points for added safety and security.

Justrite's Stainless Steel Flammable Chemical Safety Cabinets are ideal for storing chemicals in work environments where cleanliness and corrosion resistance are of premium importance – such as in laboratories, wet processing areas, cleanrooms, food processing plants, and other controlled environments. Stainless steel provides protection against corrosion from chemicals and environmental factors, and is an excellent choice in workspaces where painted surfaces are unsuitable.

All-welded, 18-gauge, Type 304 stainless steel with #4 brushed finish and double-wall construction with 1 1/2" insulating air space provides superior strength and fire protection. 2" liquid-tight sump contains potentially contaminating spills. Stainless steel adjustable shelves, flame-arresting vents and leveling feet offer improved chemical resistance. Weld cleaning process removes surface contamination and offers an exceptionally attractive finish. Meet OSHA & NFPA requirements. Popular sized cabinets (listed below) are FM approved.** Self-close models with carbon steel closures also meet the Uniform Fire Code.

Custom Cabinets Are Available!

See page 39 for ordering information.

Choose...
Cabinet Size (H x W x D)
Manual or Self-close Doors
Labels
Vent Locations
Poly Shelf & Sump Liners
Additional Shelves
Front Kickplate or Flush-to-the floor

NEW! Stainless Steel Flammable Chemical Safety Cabinets – Popular Sizes

Number of Doors and Style	Capacity (Gallons)	Ext. Dimensions H x W x D	Adjustable Shelves	Approv./Lstg. Regulation*	Sure-Grip™ Model No.
2 door, manual	12	35" x 23 1/4" x 18"	1	FM,N,O	29810 ◄
2 door, self-close	12	35" x 23 1/4" x 18"	1	FM,N,O,U	29812 ◄
2 door, manual	23	35 3/4" x 36" x 21 5/8"	1	FM,N,O	29820 ◄
2 door, self-close	23	35 3/4" x 36" x 21 5/8"	1	FM,N,O,U	29822 ◄
2 door, manual	30	44" x 43" x 18"	1	FM,N,O	29830 ◄
2 door, self-close	30	44" x 43" x 18"	1	FM,N,O,U	29832 ◄
2 door, manual	45	65" x 43" x 18"	2	FM,N,O	29840 ◄
2 door, self-close	45	65" x 43" x 18"	2	FM,N,O,U	29842 ◄
2 door, manual	60	65" x 34" x 34"	2	FM,N,O	29850 ◄
2 door, self-close	60	65" x 34" x 34"	2	FM,N,O,U	29852 ◄

** Check for availability of FM approval on custom-sized cabinets.

*See page 10 for Regulation Key.

Custom
SAFETY CABINETS

Custom Cabinets turn unused space into convenient storage for all types of hazardous liquids!

Create a custom safety cabinet to fit into unique spaces or to meet specific storage requirements. Custom cabinets have all the features of Justrite's leading safety cabinet with a new heavy-duty self-close mechanism to accommodate all cabinet sizes, and Justrite's exclusive Sure-Grip™ handle. Simply specify your requirements on the order form on the following page. For assistance, please contact your local Justrite distributor.

Twelve great paint colors to choose from!

* Coordinates with Guard Master™ Cabinets. ** Coordinates with Centura™ Cabinets

- **Compliance.** Meets NFPA Code 30 and OSHA Standard 1910.106 for the storage of Class I, II and III liquids. FM approval is based on certain size restrictions – please call Customer Service for more details.

1. *Cabinet Basics…*

Define the type of hazardous liquids to be stored. If several types are to be stored, segregation may be required.

Determine the amount of storage capacity needed for each location. Consider the type of containers to be stored … how much shelf space and clearance height is needed. If large vessels such as 55-gallon drums are going to be stored, be sure to allow room for dispensing apparatus. Keep in mind that OSHA limits the storage of Class I and II flammables to not more than sixty gallons per cabinet.

2. *Workflow Considerations…*

Measure the available space. Evaluate workstation access to the storage site and traffic flow through that area.

3. *Cabinet Options…*

- **Kickplate.** Choose from two standard sizes or select flush-to-the-floor styling.
- **Self-latching Door Style.** Manual doors are the most economical. Self-closing doors add an extra measure of protection and are required in some areas. Sliding, self-closing doors are ideal for tight areas (not available on stainless steel cabinets).
- **Color.** See page 9 for color standards or choose the one that best suits your needs.
- **Label.** Clearly identifies contents with an appropriate warning label.
- **Shelf Material.** Galvanized steel is the standard shelf material. Stainless steel is also available for greater chemical resistance.
- **Shelf Quantity.** One galvanized steel shelf is included with each cabinet. Additional shelves may be ordered. Load rating for shelf varies upon size chosen.
- **Poly Liners for Shelves and Sump.** Removable polyethylene liners are recommended for highly corrosive liquids.
- **Vents.** Choose a location if vents are required. Vents have integral flash protection.
- **Cabinet Construction.** Choose standard cold-rolled, 18-gauge steel or galvanized steel – both with high gloss powder coat paint finish; or Type 304 stainless steel with a #4 brushed finish.

For more information on features of Justrite Safety Cabinets, see pages 6-9.

Custom Cabinet Worksheet / Quote Form

Custom
SAFETY CABINETS

Please fill out one per EACH design ordered

End User:

Co. Name: _____

Custom Cabinets are not returnable. Price quoted is F.O.B. Mattoon, Illinois.

Distributor:

Co. Name:_____ Acct. No._____

For Internal Use Only:

Justrite Order No.:_____

Date: _____

Customer Service Rep: _____

I have reviewed this order form for correctness.

Engineering: _____

Cabinet Basics:

1. All height dimensions include the leg levelers installed and extended 5/8". All dimensions are nominal. Manufacturing tolerances are approx. 1/16".

Cabinet Construction:

❑ 18-gauge Cold-rolled Steel, ❑ 18-gauge Galvanized Steel, ❑ 18-gauge Type 304 Stainless Steel (#4 Brushed)

Specify size for cabinet without a kickplate

Height_____ in inches (max. height is 84", minimum height is 19")
Width_____ in inches (max. width is 60", minimum width is 18")
Depth_____ in inches (max. depth is 48", minimum depth is 18")

Specify size for cabinet with a kickplate

Height_____ in inches (max. height is 84", minimum height is 23")
Width_____ in inches (max. width is 60", minimum width is 18")
Depth_____ in inches (max. depth is 48", minimum depth is 18")

Figure the total square inches of cabinet:

1. Sides .....HEIGHT _____ X DEPTH_____ x 2 = _____square inches
2. Top and Bottom .....WIDTH _____ X DEPTH_____ x 2 = _____square inches
3. Front and Back.....HEIGHT _____ X WIDTH_____ x 2 = _____square inches

Add together lines 1+2+3 _____total square inches

For Total Square Inches over 4000: Basic cost: ..... $ _____

For Total Square inches 4000 or less: Basic cost: ..... $ _____

Work Flow:

2. **Door quantity is determined by the width of the cabinet:**

Cabinets less than 28" wide have one door (Single door cabinets can be hinged at the right or left) ❑ Right hinge ❑ Left hinge
Cabinets 28" wide to 60" wide have two doors or one pair of bi-fold doors. (Select door style in step 3.)

Cabinet Options

3. **Select Cabinet Options:**

Kickplate: ❑ No kickplate, ❑ 4"H x 3"D kick plate, ❑ 3 1/4"H x 4"D ..... $ _____

Type of Door: ❑ Manual – no additional charge
❑ Self-Closing ..... $ _____
❑ Sliding*, Self-Closing ..... $ _____

* Sliding doors are available only on cabinets 28" or wider and are provided in pairs. Sliding doors are not available for stainless steel cabinets.

Color:* (Average lead time is 3-4 weeks) ❑ Yellow, ❑ Red, ❑ Gray, ❑ Blue, ❑ Green, ❑ Snow White – no additional charge

* Stainless steel cabinets are unpainted and have an average lead time of 6-8 weeks.

(Call Customer Service for lead time) { ❑ Light Neutral, ❑ Glacier White, ❑ Chameleon, ❑ Beige, ❑ Sand, ❑ Weathered Iron ..... $ _____

(Call Customer Service for price and lead time) ❑ Custom (Submit chip)_____

Label: ❑ Flammable, ❑ Corrosives, ❑ Acid, ❑ Hazardous Waste, ❑ Pesticide

Shelf Material: ❑ Galvanized steel (one galvanized steel shelf is included with each cabinet, except stainless steel cabinets which have a stainless steel shelf.)
❑ Stainless Steel (one stainless steel shelf in lieu of galvanized) ..... $ _____

Additional shelves: Qty _____
❑ Galvanized ..... $ _____
❑ Stainless Steel ..... $ _____

Poly liners for shelves? ❑ No ❑ Yes, Qty _____ ..... $ _____

Poly liner for bottom sump? ❑ No ❑ Yes ..... $ _____

Vents: ❑ None ❑ One on each side _____ ❑ Two on back _____ ..... $ _____

Add up entire column for total cost of one Custom Cabinet ..... $ _____

How many cabinets needed with these specifications: Quantity_____ **GRAND TOTAL $** _____

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 housekeeping. It is ideal for situations that require working on scaffolds or lifts, such as those found in airplane hangars. Strong, industrial strength tape is included for secure attachment.

18" Cabinet Cover Fits these Sizes of Cabinets:
43" x 18", 43¼" x 18¼"
43½" x 18¼", 44" x 19"

34" Cabinet Cover Fits:
34" x 34" size cabinets

25987 on 25300

Yellow Safety Cabinet Covers

Description	Fits Cabinet Sizes**	Ext. Dimensions H x W x D	Model No.
Cabinet cover	18" deep cabinets, including: 12, 17, 30, 40, and 45 gallon cabinets	8½" x 42½" x 18"	25987
Cabinet cover	60 gallon and 55 gallon single vertical drum cabinets	16" x 33½" x 34"	25989

** Not intended for sliding door styles.

Model No. 25969 Pass-through Valve Kit installed on Model No. 25040 Cabinet

Limit exposure to harmful chemicals!

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).

*See page 10 for Regulation Key.

Safety Cabinets
ACCESSORIES

Organize smaller containers and accessories.

Drawer units are ideal for storing easily misplaced containers such as dispenser cans and squeeze bottles, and smaller items such as spare fusible links and grounding wires. Constructed of sturdy, 18-gauge steel, each organizer comes complete with mounting and hold-down brackets for a stable, secure fit.

Drawer Organizers for Safety Cabinets

Description	Dimensions H x W x D	Model No.
2 drawer organizer, fits 45 gallon manual close cabinet	14 1/16" x 38 7/8" x 13 1/16"	25002Y
3 drawer organizer, fits 45 gallon manual close cabinet	14 1/16" x 38 7/8" x 13 1/16"	25003Y
4 drawer organizer, fits 45 gallon manual close cabinet	14 1/16" x 38 7/8" x 13 1/16"	25004Y

25901

25935

25940

Safety Cabinet Shelves *NEW Line Listings!*

Description	Fits Cabinet Sizes	Dimensions (L x D)	Model No.
FOR NONMETALLIC SAFETY CABINETS			
Wooden shelf	For 24140 cabinet / thirty-six 2 1/2 L bottles	34 7/16" x 17 3/8"	24196 ◄
Wooden shelf	For 24150 cabinet / forty-nine 2 1/2 L bottles	40" x 15"	24195
FOR STEEL SAFETY CABINETS			
Steel shelf	4 gallon cabinets	13 1/4" x 13"	25924
Steel shelf	12 & 15 gallon compac	19 1/2" x 14"	25935
Steel shelf	17 gallon piggyback, and all two door 30, 40, & 45 gallon	39 1/4" x 14"	25901
Steel shelf	20 gallon wall mount	39 1/4" x 8 1/2"	25940
Steel shelf	22 gallon undercounter	31 1/4" x 18"	25937
Steel shelf	22 gallon Slimline cabinets	19 1/2" x 14"	29910 ◄
Steel shelf	30 gallon (35" high)	32 1/4" x 20"	25925
Steel shelf	30 & 45 gallon ULC cabinets	38 1/4" x 13"	25916
Steel dispensing shelf	All 30 & 45 gallon cabinets	39 1/4" x 11"	25911
Steel shelf	All 60 gallon two door	30 1/4" x 30"	25909
Steel shelf	90 gallon cabinets	39 1/4" x 30"	25927
FOR CENTURA® STEEL LABORATORY CABINETS			
Steel shelf	Centura 13 & 15 gallon cabinets	20 1/2" x 18"	25990 ◄
Steel shelf	Centura 17 & 19 gallon cabinets	26 1/2" x 18"	25991 ◄
Steel shelf	Centura 20 & 23 gallon cabinets	32 1/2" x 18"	25915 ◄
Steel shelf	Centura 27 & 31 gallon cabinets	44 1/2" x 18"	25928 ◄
Steel shelf	Centura 24 & 27 gallon cabinets	38 1/2" x 18"	25992 ◄

Add function and convenience with cabinet accessories.

Cabinet Accessories offer an opportunity to expand storage and add new convenience to existing cabinets – or customize your new cabinet with additional shelves to meet specific workflow needs. Galvanized steel shelves hold up to 350 lbs. and adjust on 2 1/4" increments for versatile storage. They can be used on both Lever-style handle cabinets and Sure-Grip™ style cabinets.

Safety Cabinets
ACCESSORIES

25920

▼ *Improved Design!*

25932

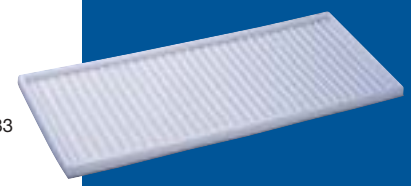
Drum rollers help facilitate movement of heavy, full 30- or 55-gallon drums in vertical drum storage cabinets. Drum ramp securely fits over cabinet sill to aid in loading drums with a hand truck. New flat deck offers stable position for dolly during unloading.

Additional Cabinet Accessories

Description	Model No.
Wall hanger assembly (mounting kit) for 4 gallon compac cabinets	25951
Wall hanger assembly (mounting kit) for 12 & 17 gallon piggyback cabinets	25950
Seismic adapter (for earthquake prone areas)	25960

Drum Cabinet Accessories

Description	Dimensions (L x D)	Model No.
Steel half-depth shelf for single 55 gallon vertical drum cabinets	31" x 15"	25906
Steel half-depth shelf for double 55 gallon vertical drum cabinets	56" x 15"	25929
Drum roller for single 55 gallon vertical drum cabinets	29 1/2" x 30"	25920
Drum roller for double 55 gallon vertical drum cabinets	55 1/2" x 30"	25922
Drum roller for double 30 gallon vertical drum cabinets	37" x 30"	25923
Drum ramp for all drum cabinets	28" x 24 1/2"	25932

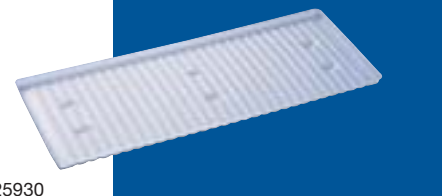

25933

NEW Line Listings!

Polyethylene Accessories (for Corrosives Cabinets)

Description	Fits Cabinet Sizes	Dimensions (L x D)	Model No.
Poly tray for shelf 25901	17 gallon piggyback and all 2-door 30, 40 & 45 gallon cabinets	38 3/4" x 13 1/2"	25930
Poly tray for shelf 25937	22 gallon undercounter cabinets	31 1/8" x 18 1/2"	25938
Poly tray for shelf 25909	60 gallon cabinets	29 3/4" x 29 1/2"	25936
Poly tray for cabinet-top	17 gallon piggyback and all 2-door 30, 40 & 45 gallon cabinets	43 9/16" x 18 9/16"	25933
Poly tray for shelf 25990	Centura 13* & 15 gallon cabinets	20 1/8" x 18 1/8"	25993 ◄
Poly tray for shelf 25991	Centura 17* & 19 gallon cabinets	26 1/8" x 18 1/8"	25994 ◄
Poly tray for shelf 25915	Centura 20* & 23 gallon cabinets	31 1/8" x 18 1/2"	25938 ◄
Poly tray for shelf 25992	Centura 24* & 27 gallon cabinets	38 1/8" x 18 1/8"	25995 ◄
Poly tray for shelf 25928	Centura 27* & 31 gallon cabinets	44 1/8" x 18 1/8"	25996 ◄
Poly tray for shelf 29910	22 gallon Slimline cabinets	18 3/4" x 13 7/8"	29911 ◄
Poly sump liner	22 gallon Slimline cabinets	19 3/4" x 14 1/2"	29912 ◄

* ADA compliant height.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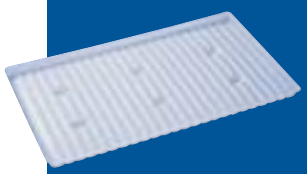

25938

Why is Justrite the emerging leader in general storage and security cabinets? Because we offer lockers and cabinets for every need – for LPG and compressed gas, heavy-duty equipment, valuables and more. They are tough, durable, and designed for ease-of-use with special emphasis on smooth door opening and closing. Fingertip operation is effortless thanks to Justrite's exclusive Sure-Grip™ handle design.

Storage/Security Cabinets

Quality materials are combined with innovative engineering to create products that offer solid solutions to storage and security issues. The Justrite label is your guarantee of superior value and performance.

Cylinder Lockers
FOR COMPRESSED GAS

Non-rusting, durable and secure storage for LPG and compressed gas cylinders.

- Weather-resistant, all-welded aluminum construction stands up to abusive outdoor elements – won't rust, discolor or corrode.
- Unique slanted roof design sheds rain and ice.
- Quick-look, wire mesh sides prevent dangerous build-up of flammable gases.
- 66% lighter than steel for easy placement and handling.
- Heavy-gauge aluminum construction is 20% heavier than similar models – the heaviest gauge aluminum locker available. Extruded frame adds exceptional strength.
- Four labels included: (2 warning, 2 identification).
- Ships fully assembled – saves set-up time.

23003

Sloped roof design sheds water and ice. Solid top reinforces stability.

Comes complete with warning and full/empty cylinder labels.

Extruded .125" thick, heavy aluminum framework provides superior strength.

Easy-to-use rack positions cylinders securely and stores 20 and 33 lb. cylinders.

Heavy, expanded, .065" thick aluminum mesh panels and all-welded construction resist abusive outdoor elements – won't rust or discolor.

Padlock lug for security.

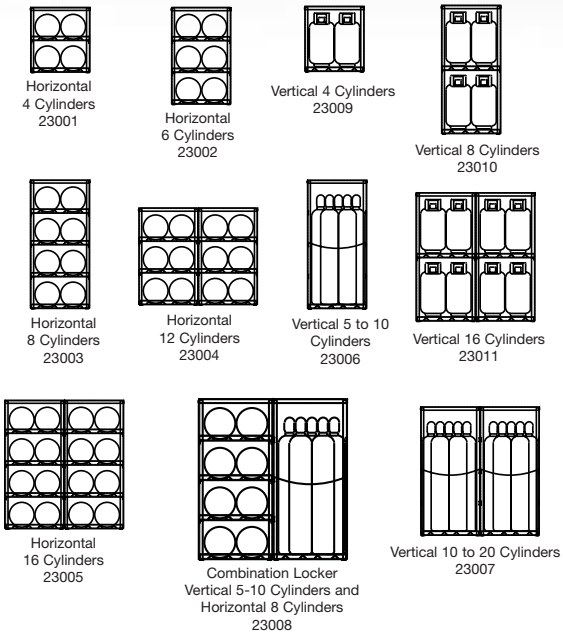
Aluminum's long lasting durability keeps your gas cylinders safe and your property looking clean.

Ships fully assembled to save on set-up time. Weighs 66% lighter than steel – costs less to ship and easier to position.

A pre-drilled hole at each corner accepts 1/2" anchor bolts for maximum security and stability.

Cylinders stay clear of ground with heavy-duty bottom rack on horizontal locker or strong floor plate on vertical storage locker.

11 modular styles to choose from!



Horizontal 4 Cylinders 23001

Horizontal 6 Cylinders 23002

Vertical 4 Cylinders 23009

Vertical 8 Cylinders 23010

Horizontal 8 Cylinders 23003

Horizontal 12 Cylinders 23004

Vertical 5 to 10 Cylinders 23006

Vertical 16 Cylinders 23011

Horizontal 16 Cylinders 23005

Combination Locker Vertical 5-10 Cylinders and Horizontal 8 Cylinders 23008

Vertical 10 to 20 Cylinders 23007

JUSTRITE®

Cylinder Lockers
FOR COMPRESSED GAS

Gives an organized look to expanded multi-cabinet storage.

23007

The "once-and-for-all" solution to safely securing all LPG and compressed gas cylinders from theft and unauthorized access!

Cylinder Lockers from Justrite offer superior features that make these units extremely durable and easy-to-use. Constructed of 100% welded aluminum – they will not rust, corrode or discolor. Justrite's expanded .065" thick metal panels are the strongest in the industry – offering additional resistance to tampering. Welded security lug on front panel door accepts a padlock (not included) for extra security. Heavier gauge aluminum mesh and extruded (not bent) frame add rigidity. All models have an exclusive solid aluminum roof panel that slants toward the back to shed water and ice. Eleven modular styles provide an efficient, attractive solution to expanded, multi-cabinet storage.

23008

Aluminum Cylinder Lockers *NEW Line Listings!*

Locker Description	Cylinder Type	Capacities	DImensions W x H x D	Model No.
4-cylinder horizontal	LPG	Four 20 or 33 lb. cylinders	30"x 33½" x 32"	23001
6-cylinder horizontal	LPG	Six 20 or 33 lb. cylinders	30" x 49½" x 32"	23002
8-cylinder horizontal	LPG	Eight 20 or 33 lb. cylinders	30" x 65" x 32"	23003
12-cylinder horizontal	LPG	Twelve 20 or 33 lb. cylinders	60" x 49½" x 32"	23004
16-cylinder horizontal	LPG	Sixteen 20 or 33 lb. cylinders	60" x 65" x 32"	23005
4-cylinder vertical	LPG	Four 20 or 33 lb. cylinders	30" x 33½" x 32"	23009 ◄
8-cylinder vertical	LPG	Eight 20 or 33 lb. cylinders	30" x 65" x 32"	23010 ◄
16-cylinder vertical	LPG	Sixteen 20 or 33 lb. cylinders	60" x 65" x 32"	23011 ◄
10-cylinder vertical	Compressed gas	Up to 10 comp. gas cylinders	30" x 65" x 32"	23006
20-cylinder vertical	Compressed gas	Up to 20 comp. gas cylinders	60" x 65" x 32"	23007
Combo horizontal & vertical	LPG & Compressed gas	Up to 8 horizontal and 10 vertical cylinders	60" x 65" x 32"	23008 ◄

Complies with NFPA 58 for LPG storage and OSHA 1910.110 requirements.

LPG vertical lockers also comply to Canadian Standards Association CSA-B149.2

Storage Cabinets

FOR HEAVY-DUTY EQUIPMENT

Super strong to handle the toughest industrial storage requirements yet stylish enough for the office.

Justrite's Guard Master™ Heavy-Duty, Heavy-Load Storage Cabinets offer the best value in high-capacity, industrial storage. Fully-welded, 16-gauge, single-wall, rugged steel construction with 18-gauge double-walled doors and heavy 14-gauge floor offers exceptional strength and durability. Stylish Sure-Grip™ flush-mounted handle provides easy fingertip operation. Exclusive gripper pad offers a secure hold when opening the door. Patented three-point, combination latching system with self-latching handle assures secure closure every time. If center bullet latch is "violated," top and bottom of unit remain latched. Full length piano hinge provides smooth door operation. Double-wall steel door construction adds rigidity and protects the latching mechanism from damage … no need to worry about moving parts "catching" onto contents. Outstanding security features include keyed lock, heavy-weight latch rod and pry-resistant doors with overlapping astragal.

Heavy 14-gauge galvanized steel shelves each carry a total safe allowable uniform load of 1000 lbs. when evenly distributed over the length and width of the shelf. Guard Master™ heavy-duty, heavy-load cabinets are rated at up to 5000 lbs. based on loading four shelves and the cabinet bottom. These load ratings are tested in accordance with AISI. Galvanized shelves offer superior scratch, corrosion, oil and chemical resistance and adjust on 2" centers. Welded shelf hangers allow shelves to be bolted in place. Adjustable leg levelers provide stability on uneven surfaces. Premium paint is textured to hide smudges and fingerprints. Choice of Weathered Iron or Sand color finish.

Super strong shelves for maximum load bearing capacity to handle all your heavy equipment storage needs.

22150X

22160S

GuardMaster™

- 16-gauge walls and 14-gauge floor for up to a 5000-lb. cabinet capacity.
- Double-wall, 18-gauge door construction adds strength and protects the three-point self-latching mechanism, while providing an attractive finished look.
- Flush-mount, Sure-Grip™ handle offers fingertip control and keyed lock.
- 14-gauge galvanized steel shelves hold a 1000-lb. uniform load, making them ideal for heavy tools and valuable equipment.
- Load ratings tested according to, and meet AISI recommendations.
- Heavy-duty leveling feet.

JUSTRITE®

1-847-298-9250 • 1-800-798-9250 • Fax: 1-847-298-3429 • www.justritemfg.com

Storage Cabinets

FOR HEAVY-DUTY EQUIPMENT

Guard Master™ Heavy-Duty, Heavy-Load Storage Cabinets

Description	Dimensions H x W x D	Shelf Quantity	Color	Model No.
Counter height Guard Master™ cabinet	42" x 36" x 21"	2	Weathered Iron	22160X
Eye level height Guard Master™ cabinet	60" x 36" x 21"	3	Weathered Iron	22150X
Mid height, Extra Wide Guard Master™ cabinet	66" x 48" x 24"	3	Weathered Iron	22140X
Mid height Guard Master™ cabinet	72" x 36" x 24"	4	Weathered Iron	22130X
Full height, extra wide Guard Master™ cabinet	78" x 48" x 24"	4	Weathered Iron	22110X
Full height Guard Master™ cabinet	78" x 36" x 21"	4	Weathered Iron	22120X
Counter height Guard Master™ cabinet	42" x 36" x 21"	2	Sand	22160S
Eye level height Guard Master™ cabinet	60" x 36" x 21"	3	Sand	22150S
Mid height, extra wide Guard Master™ cabinet	66" x 48" x 24"	3	Sand	22140S
Mid height Guard Master™ cabinet	72" x 36" x 24"	4	Sand	22130S
Full height, extra wide Guard Master™ cabinet	78" x 48" x 24"	4	Sand	22110S
Full height Guard Master™ cabinet	78" x 36" x 21"	4	Sand	22120S

Leading the Advancement of Safety

Beauty and Brawn

Exclusive self-latching Sure-Grip™ handle and special textured finish, combined with a unique double-wall door construction and super strong shelf capacity, make Guard Master™ cabinets THE choice for heavy-duty storage needs.

Security Cabinet

FOR VALUABLES

23100

GuardMaster™

Uncompromising quality provides ultimate security with style!

Premium Security Cabinet will guard your valuables and sensitive materials with heavy 18-gauge, double-walled design. All-welded construction with over 450 lbs. of strength and durability provides years of solid security. Cabinet is encased with two full inches of high density, premium Dura-Core™ insulation for added thermal protection. Strong, pry-resistant bullet door latches and stainless steel striker plates hold the doors in place. Durable, flush-mounted Sure-Grip™ paddle handle allows easy fingertip access and keeps aisles free from obstruction. Contents are secured from theft with Justrite's exclusive three-point locking system. Double key set is individually keyed to ensure opening by authorized personnel only. Two doors open up to a generous 19-cubic feet of flexible storage space. High performance shelves are constructed of heavy-gauge steel with a smooth, appealing gray powder paint finish. Four shelves hold 350 lbs. each and securely interlock onto welded tab hangers to prevent slippage. Hangers are spaced 2¼" apart for easy adjustment and maximum storage versatility. Attractive Gray Weathered Iron texture finish resists smudges and maintains a high quality appearance. Cabinet housing is shipped fully assembled; simply insert shelves. An optional roll of anti-skid, anti-static shelf liner is available when applications call for storage of electronic equipment or sensitive, fragile materials. The waffle-weave rubberized sheet measures a full 14' long x 12" deep to cover all shelves and can be cut to suit specific needs.

23100

Quality cabinet for optimum security of hi-tech equipment and valuables.

Features:

- Long lasting, double wall, all-welded construction
- Premium Dura-Core™ insulation provides added protection
- Exclusive Guard Master™ bullet latch system for security and stainless steel striker plates
- Fingertip access flush mounted handle
- Steel shelves offer a 350-lb. safe load capacity and adjust on 2¼" centers
- Left door latch prevents "blow-out" of door when closing
- Front panel astragal helps keep dust and dirt out while offering improved security by reducing ability to pry open doors
- Leveling feet offer balance on uneven surfaces

Ideal for Storage of:

- Confidential, sensitive materials
- Laptop computers and software packages
- Keys, petty cash and tool storage
- Cameras and video equipment
- Surveillance equipment
- Electronic equipment and calibration devices
- One-of-a-kind prototypes and master standards
- Fragile or expensive instrumentation

Guard Master™ Security Cabinet

Description	Dimensions H x W x D	Model No.
Security cabinet, Weathered Iron finish, 4 shelves	65" x 43"x 18"	23100
Anti-skid, anti-static shelf liner roll	14' L x 12" D	25988
Extra shelf for #23100	1" x 38⅜" x 13"	25945

JUSTRITE®

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Security Cabinets

FOR VALUABLES

Ideal for storing…

- Office supplies
- Hand tools
- Electronics
- Safety gear
- General supplies
- Important papers

Versatile, secure storage for general supplies.

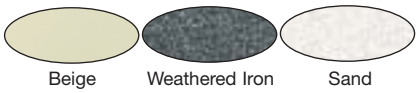
25850 25850X 25850S

Durability that outlasts an ordinary storage cabinet.

Security Supply Cabinet is designed to securely store your valuables in a clean, attractive style. Extra heavy, reinforced doors have burglar-resistant, recessed hardware and pry-resistant astragal. Three-point locking door is individually keyed so there are no duplicates. Double-wall heavy 18-gauge construction and 1½" of insulating air space provide an extra measure of fire resistance. Four wood-grained shelves are adjustable on 1" centers to assure convenient storage for everything from important records to small tools and safety gear. The powder coat paint finish in a selection of popular colors makes this cabinet an attractive addition to offices.

Security Supply Cabinets

Description	Color	Dimensions H x W x D	Model No.
Security supply cabinet, 4 shelves	Beige	65" x 34" x 18"	25850
Security supply cabinet, 4 shelves	Weathered Iron	65" x 34" x 18"	25850X
Security supply cabinet, 4 shelves	Sand	65" x 34" x 18"	25850S



Beige Weathered Iron Sand

JUSTRITE®

Security Cabinet
FOR NARCOTICS

GuardMaster™ ADVANCED

Guard Master™ Advanced Narcotics Security Cabinets protect Class I, Class II and Class III narcotics inventory from theft.

- **Protect against misuse or theft – cabinet passes stringent 10-minute break-in test**
- **Avoid costs of replacing lost stock**
- **Limit your liability and avoid fines**
- **Reduce insurance costs**

Guard Master™ Advanced Narcotics Security Cabinet's high security, tamper-resistant wall- and floor-mount design has been stringently tested to guard against theft by passing an advanced security test that withstands a full-fledged 10-minute break-in attempt, allowing enough "average response time" for security personnel to respond. Heavy-duty, all-welded 18-gauge, double-wall steel construction with 16-gauge double-walled doors. 12-gauge door plate overlaps seams to reduce prying. Gap-free, double-swaged piano hinges are inset for additional security protection. Two heavy-duty, Sure-Grip™ locking handles release key in "Lock" position only, ensuring locked doors at all times. Security key set operates both locks and is factory keyed with serial number to open just one cabinet. Additional keys may be ordered for different work shifts or personnel.

Self-closing doors shut and lock automatically upon release. "Multiple-point" self-latching door with security anchor engages completely for solid closure. A 90 degree "easy-access" hold-open catch keeps doors open for convenient loading and auditing. Multi-stage closing mechanism prevents door from accidentally slamming shut. 1½" thick sound insulation minimizes noise distractions from frequent use. Center support column extends beyond door closing points for extra pry-resistance; wire raceway accommodates wiring for hook-up to user-provided security alarm and electronic locking systems.

16-gauge steel shelves reposition easily on ½" centers and have flat front edges to enable use of replaceable magnetic labels. Narrow depth allows quick visual inspection of shelf contents; tall design maximizes storage space. Three heavy-duty mounting brackets and an "L" bracket are included for bolting cabinet to wall and floor or store fixtures (bolting is required). 6-wall and 2-floor mounting locations are pre-cut 16" apart for securing cabinet to studs. Attractively styled with white textured powder paint finish that blends into neutral decors; withstands daily use and cleans up easily.

NEW! Guard Master™ Narcotics Security Cabinets

Description	No. of Shelves	Color	Dimensions H x W x D	Model No.
Narcotics security cabinet, wall & floor mounted	7	White	72" x 36" x 12½"	23300
Narcotics security cabinet, wall & floor mounted	8	White	82" x 36" x 15"	23301

NOTE: Installation kit included.

Security Cabinet
FOR NARCOTICS

Ideal for:

- Drug stores
- Retail pharmacies
- Veterinary clinics
- Medical clinics & surgery centers
- Methadone clinics
- Hospitals
- Psychiatric facilities
- Dental facilities
- Infirmaries
- Retirement homes
- Research laboratories
- Police & fire stations
- Government facilities

Dual, locking Sure-Grip™ paddle handles provide extra security along with ease of access.

Individually keyed at the factory – no two cabinets use the same key!

Pry-resistant, two-stage door panels.

Patent pending, advanced security design provides better protection than single-wall, dual door narcotics cabinets.

Pre-cut wall and floor mounting locations simplify installation.

Center support column adds strength and overlaps door seams for pry-resistance.

Center support column's unique design accommodates wiring for hook-up to user-provided security alarm and electronic locking systems.

Restricted access.

Controlled substances can now be stored with confidence with restricted access for authorized personnel only.

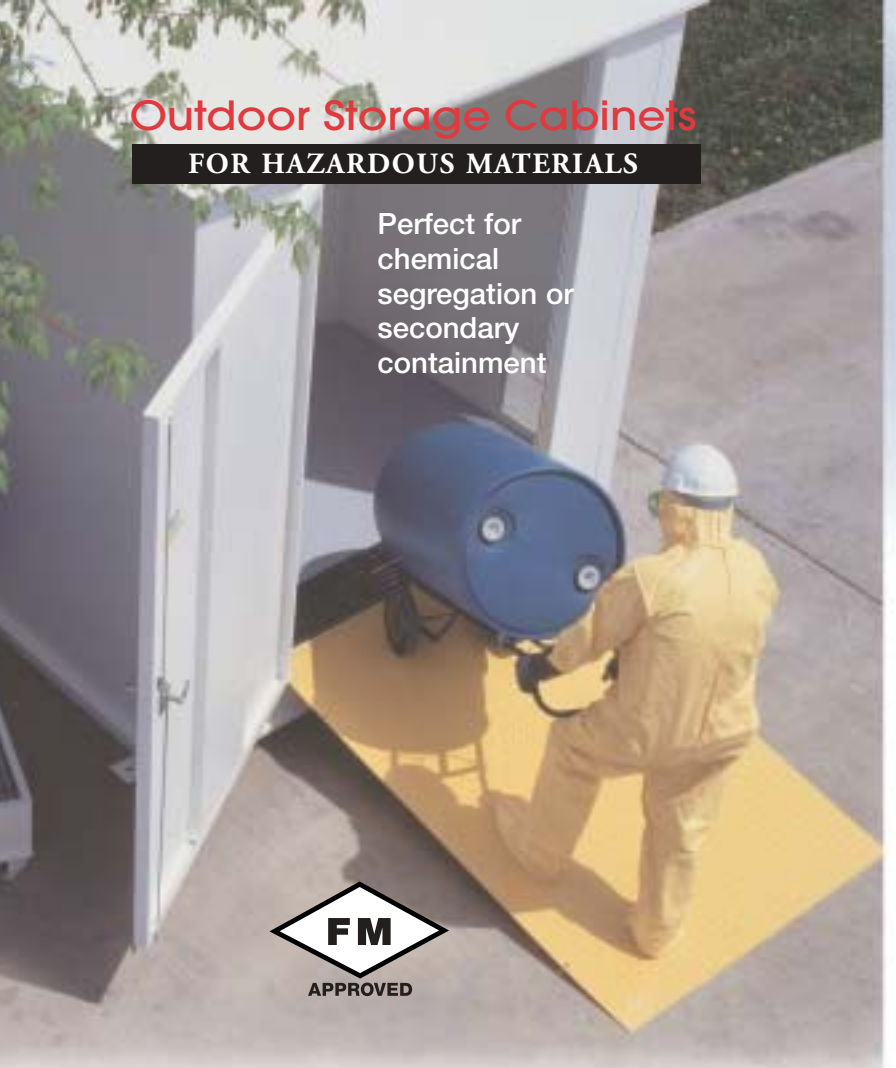
Leading the Advancement of Safety

New Solutions

When there is a need – Justrite has the answer. Cutting-edge engineering designs that solve everyday workplace safety issues, along with efficient, user-friendly, features ensure you are getting the latest innovation on the market.

Outdoor Storage Cabinets
FOR HAZARDOUS MATERIALS

Perfect for chemical segregation or secondary containment



FM APPROVED

HAZ STOR®
Outdoor Storage Cabinets for Hazardous Materials

Rugged, weatherproof Outdoor Drum Storage Cabinets.

HazStor® Outdoor Cabinets offer compliant, FM approved storage solutions that simplify meeting local regulations and insurance considerations. Reliable, pre-engineered cabinets are superior to site construction by saving time and money, and offer greater flexibility.

About half the cost of building on-site!

All Outdoor Cabinets Feature:

- Factory Mutual approval and labels.
- Unitized heavy 12-gauge steel walls and roof formed and welded for strength.
- Three-point locking system for security.
- Oversized steel sump meets NFPA 30 and EPA 40 CFR – double-welded inside-and-out to be leakproof.
- Chemical-resistant epoxy paint, inside and out, for longevity and a heat-reflective polyurethane topcoat for UV-protection and weather resistance.
- Gravity ventilation – six air changes per hour.
- Bonding, grounding system to protect against static electricity.
- Removable sectional plywood flooring for easy sump inspection and cleaning. Steel grating is standard on two and four drum units.
- Built-in seismic and wind uplift hold-down protection standard on all cabinets.
- Forklift channels for easy relocation.
- Safety signage for proper identification.

28160

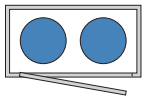
Two Hour Fire-Rated Cabinets Also Include:

- Two-hour fire-rated gypsum board between 12-gauge steel exterior walls and roof and galvannealed steel interior walls and ceiling.
- Two-hour fire-rated doors.
- 1 1/2 hour fire louver on vent openings.

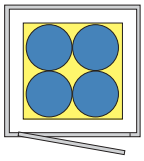
Explosion-Relief Cabinets Also Include:

- Explosion-resistant construction (100 psf) with FM approved relief panels that release at 20 psf.

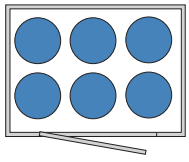
Eight sizes with three door options accommodate loose drum storage or palletized loads.



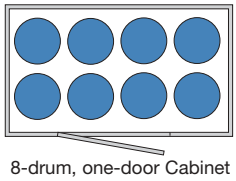
2-drum, one-door Cabinet



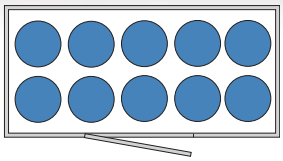
4-drum, one-door Cabinet



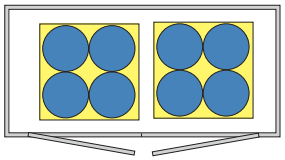
6-drum, one-door Cabinet



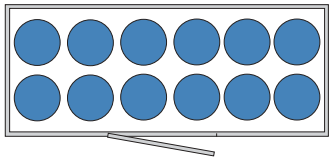
8-drum, one-door Cabinet



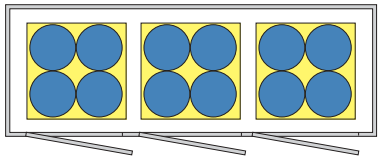
10-drum, one-door Cabinet



10-drum, two-door Cabinet
(10 loose drums or 2 pallets)



12-drum, one-door Cabinet



14-drum, three-door Cabinet
(14 loose drums or 3 pallets)

JUSTRITE®

1-847-298-9250 • 1-800-798-9250 • Fax: 1-847-298-3429 • www.justritemfg.com

Outdoor Storage Cabinets
FOR HAZARDOUS MATERIALS

Four types of construction:

Non-Combustible Outdoor Storage Cabinets are designed to store Class 1B flammables in locations at least 75 feet away from other occupied, insured facilities*.

Fire-Rated Outdoor Storage Cabinets resist fire up to two hours and are designed to store Class 1B flammables in locations within 75 feet of an occupied, insured facility. Fire-Rated Outdoor Storage Cabinets may be placed indoors with local approval and should include light, fire suppression system and mechanical ventilation ducted to outdoors*.

Non-Combustible and Explosion-Resistant Cabinets with Relief Panels are required for the storage of Class 1A flammables or the dispensing of Class 1A and Class 1B flammables within the cabinet in locations at least 75 feet away from other occupied, insured facilities*.

Fire-Rated and Explosion-Resistant Cabinets with Relief Panels are required for the safe storage of Class 1A flammables or the dispensing of Class 1A or Class 1B flammables within the cabinet. Cabinets are for locations within 75 feet of an occupied, insured facility.*

*Check with your local sources for regulations in your area.
Note: Cabinets used indoors do not carry FM approval.

How to Choose:

1. **Volume of Chemicals to be stored:** Determine how many 55-gallon drums or other types of containers need to be stored.
2. **Type of Chemicals involved:** Various chemical classifications determine the construction features that will be required.
3. **Chemical application:** Simple chemical storage or more dangerous dispensing operations dictate specific safety features.
4. **Proposed location:** Local codes dictate where you can locate a cabinet, depending on the type of construction.

Regulations require that containers, such as pails and 55-gallon drums, accumulated outdoors be protected from direct sunlight, rain, snow and other weather conditions that cause rusting or deterioration. A containment system with sufficient capacity to contain 10% of the volume of the containers or the volume of the largest single container is mandated by EPA. A means must be provided to prevent unauthorized access. HazStor Outdoor Storage Cabinets satisfy these requirements in one delivered package!

See Ordering Information on next page ...

28580: Double door unit with explosion relief and optional ramp, shelving, fire extinguisher and water sprinkler.

28380: Double door 10-drum unit allows easy loading of two pallets with a forklift or 10 individual drums.

NEW!

NON-COMBUSTIBLE CABINETS

Number of Doors	55-Gal. Drum Capacity	Fits 4-Drum Pallets	Sump (Gallons)	Dimensions (W x D x H) Exterior	Dimensions (W x D x H) Interior	Door Opening(s) W x HT	Approv./Lstg. Regulation	Lever Handle Model No.
1-door	2	–	60	68" x 36" x 64",	64" x 32" x 50½",	54" x 48"	FM,N,O,U,E	28120
1-door	4	1	120	68" x 66" x 64",	64" x 62" x 50½",	54" x 48"	FM,N,O,U,E	28140
1-door	6	1	160	90" x 66" x 96",	86" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28160
1-door	8	1	200	114" x 66" x 96",	110" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28163
1-door	10	1	250	138" x 66" x 96",	134" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28164
2-door	10	2	250	138" x 66" x 96",	134" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28380
1-door	12	1	290	162" x 66" x 96",	158" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28165
3-door	14	3	330	186" x 66" x 96",	182" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28166

TWO HOUR FIRE-RATED CABINETS

Number of Doors	55-Gal. Drum Capacity	Fits 4-Drum Pallets	Sump (Gallons)	Dimensions (W x D x H) Exterior	Dimensions (W x D x H) Interior	Door Opening(s) W x HT	Approv./Lstg. Regulation	Lever Handle Model No.
1-door	2	–	60	68" x 36" x 64",	64" x 32" x 50½",	54" x 48"	FM,N,O,U,E	28320
1-door	4	1	120	68" x 66" x 64",	64" x 62" x 50½",	54" x 48"	FM,N,O,U,E	28340
1-door	6	1	160	90" x 66" x 96",	86" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28360
1-door	8	1	200	114" x 66" x 96",	110" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28361
1-door	10	1	250	138" x 66" x 96",	134" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28362
2-door	10	2	250	138" x 66" x 96",	134" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28382
1-door	12	1	290	162" x 66" x 96",	158" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28363
3-door	14	3	330	186" x 66" x 96",	182" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28364

NON-COMBUSTIBLE CABINETS WITH EXPLOSION RELIEF

Number of Doors	55-Gal. Drum Capacity	Fits 4-Drum Pallets	Sump (Gallons)	Dimensions (W x D x H) Exterior	Dimensions (W x D x H) Interior	Door Opening(s) W x HT	Approv./Lstg. Regulation	Lever Handle Model No.
1-door	2	–	60	68" x 36" x 64",	64" x 32" x 50½",	54" x 48"	FM,N,O,U,E	28420
1-door	4	1	120	68" x 66" x 64",	64" x 62" x 50½",	54" x 48"	FM,N,O,U,E	28440
1-door	6	1	160	90" x 66" x 96",	86" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28460
1-door	8	1	200	114" x 66" x 96",	110" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28461
1-door	10	1	250	138" x 66" x 96",	134" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28462
2-door	10	2	250	138" x 66" x 96",	134" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28480
1-door	12	1	290	162" x 66" x 96",	158" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28463
3-door	14	3	330	186" x 66" x 96",	182" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28464

FIRE-RATED CABINETS WITH EXPLOSION RELIEF

Number of Doors	55-Gal. Drum Capacity	Fits 4-Drum Pallets	Sump (Gallons)	Dimensions (W x D x H) Exterior	Dimensions (W x D x H) Interior	Door Opening(s) W x HT	Approv./Lstg. Regulation	Lever Handle Model No.
1-door	2	–	60	68" x 36" x 64",	64" x 32" x 50½",	54" x 48"	FM,N,O,U,E	28520
1-door	4	1	120	68" x 66" x 64",	64" x 62" x 50½",	54" x 48"	FM,N,O,U,E	28540
1-door	6	1	160	90" x 66" x 96",	86" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28560
1-door	8	1	200	114" x 66" x 96",	110" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28561
1-door	10	1	250	138" x 66" x 96",	134" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28562
2-door	10	2	250	138" x 66" x 96",	134" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28580
1-door	12	1	290	162" x 66" x 96",	158" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28563
3-door	14	3	330	186" x 66" x 96",	182" x 62" x 82½",	54" x 80"	FM,N,O,U,E	28564

VALUE PACKAGES FOR 6-DRUM CABINETS & UP (HVAC packages for Fire-rated Cabinets only)

Description	Model No.
Electric: includes interior light with exterior switch and mechanical ventilator tied to light switch	28727
Fire Suppression 1: includes fuse-linked dry chemical fire extinguisher, and water sprinkler system	28728
Fire Suppression 2: includes dry chemical fire suppression system with alarm, and water sprinkler system	28729
HVAC 1: includes 6,000 btu heater and R-11 insulation package	28730
HVAC 2: includes 14,000 btu air conditioner and R-11 insulation package	28731
HVAC 3: includes 6,000 btu heater, 14,000 btu air conditioner and R-11 insulation package	28732
HVAC: Upgrade from 6,000 btu heater to 12,000 btu heater. Recommended for units over 10-drums	28780

FLOORING OPTIONS (replaces plywood floor)

HazStor Outdoor Storage Cabinet and Number of Doors	Fiberglass Grate Flooring (with Sump Liner)* Model No.	Steel Grate Flooring Model No.
2-drum, one-door	28733	28760
4-drum, one-door	28734	28761
6-drum, one-door	28735	28159
8-drum, one-door	28736	28762
10-drum, one-door	28738	28764
10-drum, two-door	28737	28763
12-drum, one-door	28739	28765
14-drum, three-door	28740	28766

* Fiberglass flooring includes polyethylene sump liner with purchase.

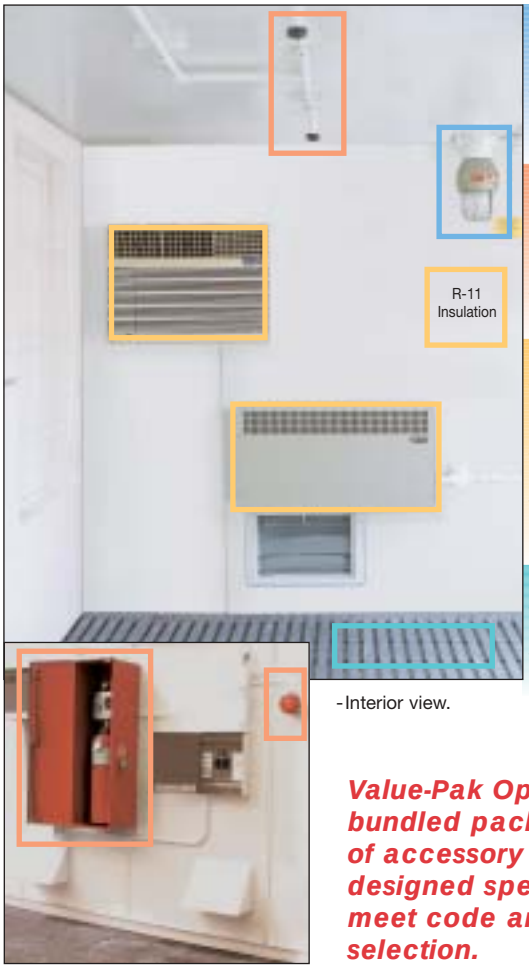
ADDITIONAL OPTIONS

Description	Model No.
Steel loading ramp, 88" x 48" (fits all cabinets)	28132
Replacement locking door handle	28023
Left wall stainless steel shelf, two foot length (order in multiples to your specifications, brackets included)*	28770
Right wall stainless steel shelf, two foot length (order in multiples to your specifications, brackets included)*	28771
Back wall stainless steel shelf, two foot length (order in multiples to your specifications, brackets included)*	28772
Explosion-proof exterior light (sold only as an addition to #28727 Electric Value Package)	28773

* Shelf capacity is 146 lbs. per 2 foot section.

Outdoor Storage Cabinets

FOR HAZARDOUS MATERIALS



-Interior view.

Value-Pak 28727:
-Interior explosion-proof light
-Explosion-proof ventilator (not shown)

Value-Pak 28729:
-Dry chemical fire suppression system and alarm
-Water sprinkler system (not shown)

Value-Pak 28732:
-Explosion-proof wall-mounted heater
-Explosion-proof air conditioner
-R-11 insulation in walls, roof, and sump walls

Value-Pak 28739:
-Polyethylene sump liner
-Fiberglass grate flooring

-Located on exterior end wall.

Value-Pak Options are bundled packages of accessory equipment designed specifically to meet code and simplify selection.

Expanded cabinet options serve many industries:

- Chemical manufacturers
- Construction materials companies
- Educational and vocational shops
- Pharmaceutical/laboratories
- Furniture manufacturers
- Metal manufacturers
- Motor freight/fleet maintenance
- Paper and printing companies
- Textile manufacturers
- Automotive suppliers
- Golf courses
- Aerospace

STORAGE/SECURITY CABINETS

Electric, UL Listed*

For applications requiring lighting and forced ventilation. Allows for EPA mandated daily inspection of leaks.

Value-Pak 28727

- Interior explosion-proof light with exterior switch
- Explosion-proof mechanical ventilator tied to light switch for forced vapor removal
- Explosion-proof conduit and wiring with seal-offs
- Exterior on/off switch. UL listed

** Pre-wired with 120/240V single-phase wiring to 60 amp distribution panel.*

Fire Suppression

Offers a fire protection system as recommended for storage of flammable or combustible materials, or for cabinets used indoors such as paint storage rooms.

Value-Pak 28728

- Dry chemical fire extinguisher unit, ceiling mounted and fuse linked
- Water sprinkler system, stubbed to exterior

Value-Pak 28729

- Dry chemical fire suppression system with automatic and manual means of activation, agent cylinder in exterior enclosure, alarm bell and means of remote annunciation.
- Water sprinkler system, stubbed to exterior

*Heating and Air Conditioning**

Offers electric heating and/or air conditioning on 6 drum or larger cabinets where comfort, chemical stability or freeze protection is a concern. Thermostat controlled.

Value-Pak 28730

- Explosion-proof 6,000 btu wall-mounted heater
- R-11 Insulation package in walls, roof and sump walls

Value-Pak 28731

- Explosion-proof 14,000 btu air conditioner
- R-11 Insulation package in walls, roof and sump walls

Value-Pak 28732

- Explosion-proof 6,000 btu wall mounted heater
- Explosion-proof 14,000 btu air conditioner
- R-11 Insulation package in walls, roof and sump walls

Heater upgrade from 6,000 btu to 12,000 btu is available.

** Pre-wired with 120/240V single-phase wiring to 100 amp distribution panel.*

Fiberglass Flooring

- High density polyethylene sump liner and fiberglass grate flooring for acid and corrosive chemical spill resistance

Additional Options:

- Steel loading ramp
- Stainless steel shelving, 16" deep, available in 2' increments
- Steel grate flooring
- Exterior light, explosion-proof, photocell activated

Safety cans are a necessary part of compliance for safety in the workplace. Justrite believes that they are much more. A Justrite safety can is a useful, hardworking tool that adds convenience while facilitating safe transfer of flammable liquids – ensuring the safety of personnel and protection of the facilities where they are used.

As an industry leader, Justrite offers a vast selection of styles and sizes, options and accessories to create a variety of safety containers that address all of your work needs. Each and every one starts with quality materials, superior workmanship and rigorous testing so it will stand up to years of hard use. Justrite containers meet the tough standards of OSHA, and are approved by Factory Mutual and/or listed by Underwriters Laboratories. Justrite also backs its safety cans with an exclusive Ten-Year Warranty.

A faucet, a funnel, a big can or small dispenser, a lever, a lid … are all choices that make a difference in workflow. Justrite safety cans allow you to work seamlessly and safely by offering compliant solutions that address specific applications in industry, laboratories, construction sites and other facilities worldwide. Superior engineering provides ease-of-use and safety features that are second to none.

Safety Containers

No wonder Justrite is today's most widely trusted source for safe containment solutions.

Safety Containers
FOR FLAMMABLES

Safety and Quality Assurance

The potential for disaster when handling flammable liquids demands serious solutions for protection. Just one gallon of vaporized gasoline can explode with the same force as twenty sticks of dynamite. Justrite set the standards for safety and backs them with the toughest approvals out there … including **Factory Mutual Research** and/or **Underwriters Laboratories.** An exclusive Ten-Year Warranty is your assurance of getting the best when you buy Justrite®.

FM APPROVED

UL

ULC

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

Quality Backed by our 10 Year Limited Warranty

JUSTRITE®

Safety Cans serve several critical functions:

- **Safely contain hazardous liquids and control vapors to reduce the risk of fire, protecting both personnel and facilities.**
- **Offer compliance with federal OSHA regulations and state and local fire codes.**
- **Improve efficiency with ease-of-use features which enhance pouring and filling operations.**

Virtually every place of business, and even homeowners, have occasion to use flammable or combustible liquids. Gasoline, chemicals, solvents, and a variety of other hazardous liquids are found in varying amounts and locations. Whereas these liquids are relatively commonplace, it is important to understand the dangers they present and the special storage and handling procedures required to ensure safe usage. Reviewing the Material Safety Data Sheet (MSDS) helps determine liquid characteristics and recommended safety practices.

Accidents and fire risks can be minimized by using proper safety equipment. NFPA is specific on what is required of a safety can in order for it to perform as expected under fire conditions. The basic purpose of a safety can is the control of flammable vapors, while providing a convenient means of carrying, dispensing and storing up to five gallons of flammable liquid.

> NFPA Code 30 1.6.40 and OSHA 1910.106(a)(29) define a safety can as: "A listed (approved) container, of not more than 5-gal (18.9-L) capacity, having a spring-closing lid and spout cover and so designed that it will safely relieve internal pressure when subjected to fire exposure."

A safety can is designed to specifically eliminate one or more of the elements needed for a fire to start: heat, oxygen and fuel. These elements are the "legs" of a fire triangle. The fire triangle demonstrates the three basic elements that must be present simultaneously to support a fire.

Effective control of any one of these elements with a Justrite Safety Can eliminates the chance of fire.

Leg:	Is Controlled by:
Heat	Flame Arrester, Self-close Lid
Fuel	Self-close Lid, Leaktight Gasketed Lid
Oxygen	Leaktight Gasketed Lid

Heat can be produced from many ignition sources, including mechanical sparks, static electricity, frayed wiring, a lit match or cigarette, or a portable heater. Heat is effectively controlled with a dual-density flame arrester and a self-closing, leaktight lid.

The presence of oxygen is obvious in the air we breathe. Fuel can be a combustible or flammable liquid such as gasoline. These are controlled with a leaktight, gasketed lid to ensure outside heat sources and oxygen cannot get in (and the flammable vapors and fuel remain inside). In other words, when not being used, the lid on the can automatically closes. The spring-loaded, self-closing lid includes a gasket to help keep it airtight and leaktight. Each and every Justrite safety can is 100% tested under pressure to guarantee leakproof construction.

As an added measure of protection, safety cans offer positive pressure relief, meaning they automatically vent between 3 and 5 psig. This is important to prevent rupture (or explosion) in the event of a fire. The flame arrester prevents fire "flashback" when the can is venting.

All Justrite safety cans undergo rigorous testing requirements by independent third party agencies and have received certification from Factory Mutual (FM approved) and Underwriters Laboratories (UL and ULC listed). Justrite offers an exclusive Ten-Year Warranty on all safety cans. Let Justrite Safety Cans help you meet all your needs for flammable liquid dispensing and containment.

Every Justrite safety can offers top performance with quality all-steel construction and convenient features.

Full-fisted, rounded grip doesn't cut into hand – makes it comfortable to pour and carry heavy loads of 60 lbs. or more.

Positive pressure relief cap automatically vents at between 3 and 5 psig to prevent rupture (or explosion) in event of fire.

Spring-loaded, self-closing lid controls vapors and automatically closes after filling or pouring to guard against dangerous spillage. Leaktight lid is fitted with a long life gasket.

100% LEAK-TESTED

Each and every container is tested under pressure to guarantee leakproof construction. Rigorous drop-testing from three feet onto a concrete surface further tests the can's integrity and offers an additional measure of assurance that the container meets Justrite's high performance standards.

100% LEAD-FREE, 100% STEEL

Rugged 24-gauge premium coated all steel construction is chemically-resistant to handle gasoline, diesel fuel, kerosene and a variety of other chemicals.

Durable, high gloss powder paint finish resists solvents, acids and alkalies and minimizes the effects of corrosion and humidity. In abusive environments, the special paint formulation with extra UV protectant resists fading. Hardness factor stands up to rough use for extended service life.

Yellow banding carries trilingual warning in English/Spanish/French.

Reinforcing ribs strengthen the side walls for extra "bumper guard" protection in tough environments.

EXCLUSIVE TEN-YEAR WARRANTY

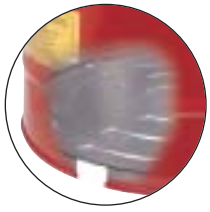
Double lock seams at base and top offer four thicknesses of steel for extra "bumper guard" protection against accidental bumps and bangs. Heavy steel spout is welded to dome for a high resistance to nicks or dents.

Complies with OSHA 29 CFR 1910.106 & NFPA Code 30 requirements

FM approved; UL & ULC listed. Accepted container under CARB.

Internal dual-density flame arrester within the fill/pour spout dissipates heat to prevent flashback ignition and guards against the potential for fire and bomb-like explosion. Double mesh construction (a fine mesh screen joined with a coarse mesh screen) protects against fire yet keeps liquids flowing freely for convenient filling and pouring. Full length allows secure, easy insertion of gas nozzle when filling

Wide free-span opening on lid makes it easier to fill.



Half-inch raised bottom resists accidental punctures when placed on uneven surfaces and doubles as a grip lip for support when pouring. Unique echo-patterned rib design offers additional strength and rigidity.

SAFETY CONTAINERS

Easy to fill! **Four styles – one is perfect for your application!** *Easy to use!*

Type I Safety Can
An economical choice for flammables with the advantage of a comfortable swinging handle for easy carrying, and a unique counterbalance design which leverages the weight of the liquid against the opening mechanism for effortless pouring. See page 62.

Type II Safety Can
This Type II can has the same easy-carry handle as the Type I can with an added fill/vent spout. A flexible hose on the pour spout provides greater accuracy. Counterbalance design eases opening the spout for pouring. See page 65.

UNO™ Type II Safety Can
Easy-to-use design features Safe-Squeeze™ trigger that allows you maximum liquid flow control. Single spout for filling and pouring has flexible metal hose for accuracy and and self-vents for smooth, glug-free pouring. See page 67.

UNO™ Type II D.O.T. Safety Can
All the great features of the easy-to-use UNO Type II with added features for D.O.T. compliance. Single hold-down bracket makes changing from pouring to transport mode a snap. Heavy roll bars protect mechanism. See page 70.

Containers to meet your needs!

Choosing the right tool for the job is important. That's why Justrite offers a diversity of styles and sizes in safety cans and specialty containers. These products are designed to suit specific needs and perform day-in and day-out to enhance workflow and protect property and personnel. Discover the right one for your job.

All Justrite containers are designed to meet applicable codes and regulations, so you can be assured you're always in compliance. Most have been tested by Factory Mutual and/or Underwriters Laboratories – your additional assurance they will perform to design specifications.

Dispensing Containers

Application Need:	Red Type I Safety Cans	Funnel/Hose Attachments	Red UNO™ and Type II Safety Cans	Jerry Safety Cans	Blue Type I Safety Cans	Blue UNO™ and Type II Safety Cans	Yellow Type I Safety Cans	Yellow UNO™ and Type II Safety Cans	Green Type I Safety Cans	Green UNO™ and Type II Safety Cans	UNO™ D.O.T. Cans	Nonmetallic Type I Safety Cans	Oval Nonmetallic Type I Safety Cans	Steel Safety Cans with Faucets	Nonmetallic Safety Cans with Faucets	Steel Safety Cans with Pumps	Nonmetallic Safety Cans with Pumps	Polyethylene Dispensing Bottles	Polyethylene Bottle Jacket
Filling and pouring of flammables into larger openings	✔		✔	✔	✔	✔	✔	✔	✔	✔	✔	✔	✔						
Added pouring convenience on Type I cans		✔																	
Smoother pouring of flammables into smaller openings		✔	✔			✔		✔		✔				✔	✔	✔	✔		
Space saving handling and storage of flammables				✔								✔					✔		
Use with kerosene					✔	✔					✔								
Use with diesel fuel				✔			✔	✔			✔								
Use with oils									✔	✔									
Over-the-road transport and dispensing of flammables											✔								
Wider chemical compatibility range												✔	✔		✔		✔		
Controlled transfer of flammables for Laboratories														✔	✔	✔	✔	✔	
Reagent grade solvents or highest purity liquids												✔	✔						
Controlled dispensing directly on small components																		✔	
Protection of glass lab bottles																			✔

Collection Containers

Application Need:

Application Need:	Centura™ Quick-Disconnect Cans	Liquid Disposal Cans	Biohazard Waste Cans	Oily Waste Cans	Smokers Cease-Fire® Receptacles	Steel Cease-Fire® Ash & Butt Receptacles	Cease-Fire® Waste Receptacles	Self-Closing Drum Covers	Drain Cans
Safe collection of HPLC waste and other process collection	✔								
Safe accumulation of waste liquids	✔	✔							✔
Safe collection of biohazard waste			✔						
Safe collection of solvent-soaked rags and wipes				✔					
Easy maintenance and safe collection of cigarette butts					✔	✔			
Safe collection of papers, solvent-free combustibles, and trash							✔	✔	
Use with open head drums and collection of combustible trash								✔	
Safe, easy collection of used solvent from parts washing equipment									✔

Type I Safety Cans
Economical steel can with a single spout for filling and counterbalanced pouring of flammable liquids.
Page 62

Type II Safety Cans
Convenient two-spout design allows one larger opening for filling and one opening with a hose for smooth, accurate pouring.
Page 65

UNO™ Type II and D.O.T. Safety Cans
Safety and convenience is at your fingertips with this easy-to-use single spout design.
Page 67

Polyethylene Safety Cans
High-density polyethylene safety cans won't rust, dent, crack or peel. Round or space-saving oval.
Page 71

Laboratory Safety Cans
Type I cans in steel or polyethylene with choice of faucet or pump liquid dispensing options.
Page 73

Quick-Disconnect Safety Disposal Cans
Safety can with fittings to connect directly to your system to collect waste liquids. Ideal for HPLC.
Page 76

Liquid Disposal Cans
Wide-mouth polyethylene cans safely collect corrosive and flammable wastes. Fixed position handle allows lid to stay open for easy collection.
Page 79

Oily Waste Cans
Convenient, safe waste can for solvent-soaked rags. Prevents spontaneous combustion due to heat buildup.
Page 80

Smokers Cease-Fire®
Durable cigarette butt receptacle safely eliminates ugly rust rings and difficult maintenance.
Page 82

Cease-Fire® Waste Receptacles
The safe, simple answer to the collection of solvent-free combustibles, paper waste and cigarette butts.
Page 85

Type I Cans
FOR FLAMMABLES

Type I Safety Cans are easy-to-fill and easy-to-use, and the economical choice for flammables.

Compliant Type I Safety Cans are designed with a single spout for filling and pouring. The self-closing, leakproof lid controls vapors and provides security from spills and leaks. Cans up to one gallon feature a trigger release handle; while larger capacities have a swinging, rounded handle to greatly ease carrying heavier loads. Unique counterbalanced, ergonomic design with rounded full-fisted handle offers gravity-assisted pouring. All models are equipped with an FM-tested, full length, dual-density flame arrester which reliably dissipates heat to stop flashback ignition. The longer length allows secure insertion of gas nozzle for easy filling. To protect against rupture or explosion, positive pressure relief mechanism automatically vents between 3 and 5 psig.

Heavy-duty, high-grade coated, lead-free, all steel construction features special reinforcing ribs to strengthen sidewalls for extra "bumper guard" protection. Finished in a tough powder coat paint, Justrite cans resist chemicals and stand up to heavy abuse. They meet OSHA and NFPA requirements, are certified by FM, UL, ULC. All carry an exclusive Justrite Ten-Year Warranty.

Leading the Advancement of Safety

Unique Counterbalance Design

On safety cans with capacities over one gallon, Justrite's unique counterbalance design offers a full-fisted grip on a swinging handle for effortless pouring. Justrite's ergonomic design leverages the weight of liquid against the opening mechanism – making it the easiest-to-use can when handling full containers.

10801

10501

10301

JUSTRITE®

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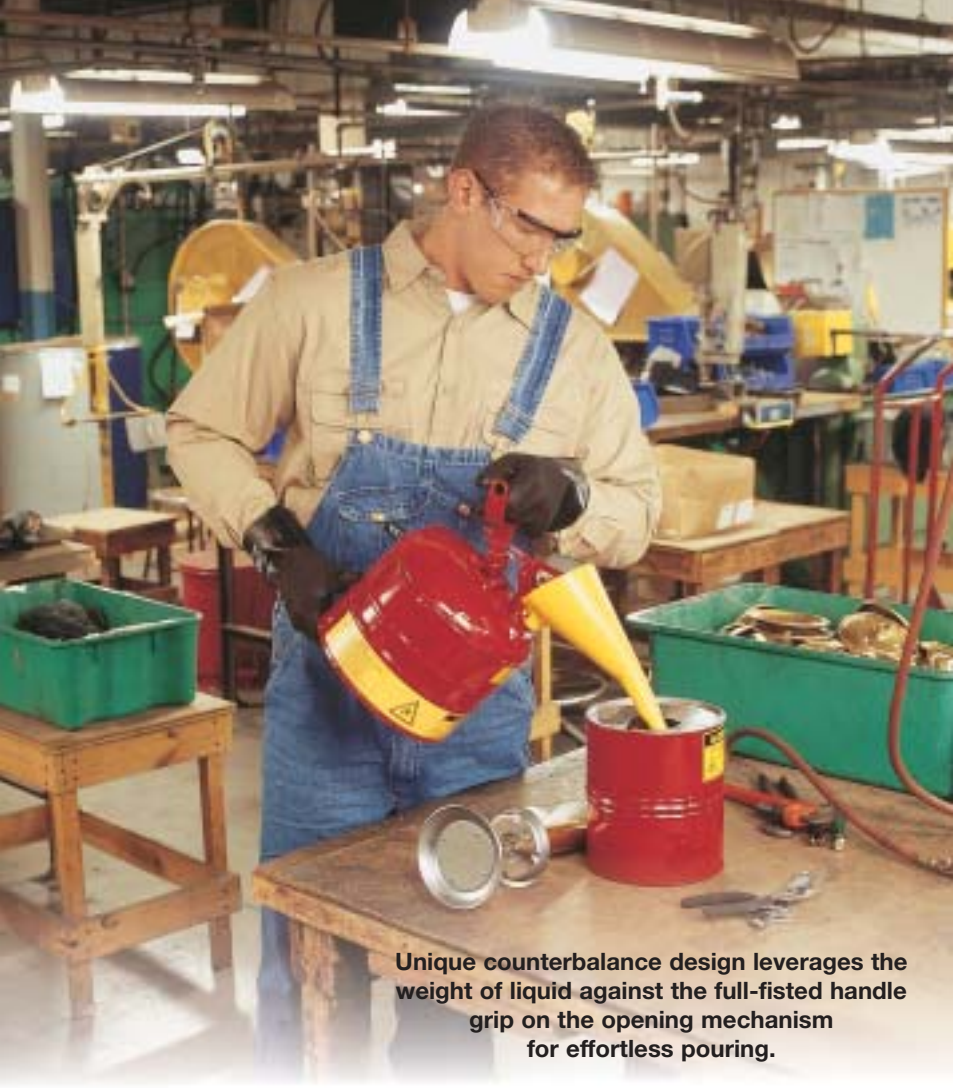


Unique counterbalance design leverages the weight of liquid against the full-fisted handle grip on the opening mechanism for effortless pouring.

Type I Cans
FOR FLAMMABLES

Counterbalance engineering offers easy, safe handling of flammable liquids.

- Fully compliant – meets OSHA and NFPA Code 30
- Passes independent rigorous testing – FM approved. Most are UL and ULC listed
- Rounded comfort handle doesn't cut into hand
- Self-closing lid controls vapors and spills
- Full length, dual-density flame arrester dissipates heat to prevent flashback ignition. Longer length allows easy, secure placement of gas nozzle
- Leakproof, positive pressure relief cap automatically vents to prevent rupture or explosion
- Premium 24-gauge coated all steel construction for maximum durability and chemical resistance
- Large 1/2" grip lip along bottom helps support pouring
- Reinforcing ribs strengthen side walls for extra "bumper guard" protection
- Double-lock seams provide four thicknesses of steel to guard against bumps and bangs
- Durable, high-gloss powder paint finish resists solvents, corrosion and humidity
- Trilingual warning label in English/Spanish/French
- 100% tested to guarantee leakproof construction
- Quality backed by exclusive Ten-Year Warranty

Poly Funnels add functionality.

Funnels are an economical way to aid pouring into smaller openings. Made of durable polyethylene, they slip-on quickly and remove as needed.

Type I Red Safety Cans for Flammables

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 pint steel safety can	4 5/8" x 6 3/4"	FM,UL,ULC	10001
1 quart steel safety can	4 5/8" x 8 1/4"	FM,UL,ULC	10101
2 quart steel safety can	7 1/4" x 8 3/8"	FM,UL,ULC	10201
1 gallon steel safety can	7 1/4" x 11 1/2"	FM,UL,ULC	10301
2 gallon steel safety can	9 1/2" x 13 1/4"	FM,UL,ULC	10501
2 gallon steel safety can with 11200 funnel	9 1/2" x 13 1/4"	FM	10502
2 1/2 gallon steel safety can	11 1/2" x 11 3/8"	FM,UL,ULC	10555
2 1/2 gallon steel safety can with 11200 funnel	11 1/2" x 11 3/8"	FM	10552
3 gallon steel safety can	9 3/8" x 16 1/8"	FM,UL,ULC	10701
3 gallon steel safety can with 11200 funnel	9 3/8" x 16 1/8"	FM	10702
5 gallon steel safety can	11 1/2" x 17"	FM,UL,ULC	10801
5 gallon steel safety can with 11200 funnel	11 1/2" x 17"	FM	10802

Jerry Safety Can and Funnel

Description and Capacity	Dimensions W x L x H	Approv./Lstg. Regulation*	Model No.
5 gallon steel safety jerry can	6 1/2" x 13 1/2" x 18 1/8"	FM	10951
Polyethylene pour funnel for jerry can	–	–	11194

Funnel Attachments for Type I Steel Safety Cans

Description	Dimensions Outer Dia. x L	Model No.
Bolt-on funnel with galvanized hose; for steel cans only	1" x 14"	11089
Slip-on funnel spout, in polyethylene; for steel cans only	3/4" x 11"	11200

A Jerry Safety Can is built for heavy use.

Rectangular shape makes the most of available storage space. Heavy 22-gauge steel construction with spring-loaded cap and double mesh flame arrester is suitable for heavy-duty use with gasoline and diesel fuel.

10951 10802 10502

*See page 10 for Regulation Key.

Type I Cans
FOR FLAMMABLES

10310 10810

Use color to help designate contents and segregate liquids.

Type I safety cans are available in a variety of colors that are suitable for the storage of flammable liquids. Now it's easy to differentiate between various types of liquids and avoid costly errors when more than one type of liquid is needed at a particular worksite.

Some commonly used color choices:

- Red is the most widely used (and OSHA accepted) choice for flammable liquids
- Blue cans are frequently used for the storage of kerosene
- Yellow cans can be used to designate the storage of diesel fuel
- Green cans are often used for the storage of oils

10311 10811

Optional Colors for Type I Safety Cans

Type I Blue Safety Cans for Flammables

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon steel safety can	7 1/4" x 11 1/2"	FM,UL,ULC	10310
2 gallon steel safety can	9 1/2" x 13 1/4"	FM,UL,ULC	10510
3 gallon steel safety can	9 3/8" x 16 1/8"	FM,UL,ULC	10710
5 gallon steel safety can	11 1/2" x 17"	FM,UL,ULC	10810

Type I Yellow Safety Cans for Flammables

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon steel safety can	7 1/4" x 11 1/2"	FM,UL,ULC	10311
2 gallon steel safety can	9 1/2" x 13 1/4"	FM,UL,ULC	10511
3 gallon steel safety can	9 3/8" x 16 1/8"	FM,UL,ULC	10711
5 gallon steel safety can	11 1/2" x 17"	FM,UL,ULC	10811

Type I Green Safety Cans for Flammables

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon steel safety can	7 1/4" x 11 1/2"	FM,UL,ULC	10312
3 gallon steel safety can	9 3/8" x 16 1/8"	FM,UL,ULC	10712
5 gallon steel safety can	11 1/2" x 17"	FM,UL,ULC	10812

10312 10812

*See page 10 for Regulation Key.

Type II Cans
FOR FLAMMABLES

Type II Cans have two openings!

Compliant Type II Steel Safety Cans offer additional convenience with two openings at the top. One opening is equipped with a flexible metal hose for smooth, accurate pouring into small apertures. The hose also provides a bonding path to a receiving vessel. A second opening, positioned behind the handle, is used for filling. All Type II cans have a swinging handle to ease carrying a full, heavy can. During pouring, Justrite's unique design uses the weight of the liquid to counterbalance the pressure required to open the spout. Both openings are equipped with full length, dual-density flame arresters which reliably dissipate heat to prevent flashback ignition. Both openings self-close to prevent spillage and the rear opening automatically vents between 3 and 5 psig to guard against pressure buildup at elevated temperatures and potential explosion.

Heavy-duty, lead-free coated steel with reinforcing ribs and tough powder paint finish offers exceptional on-the-job durability. Justrite's quality is backed by an exclusive Ten-Year Warranty. All cans meet OSHA and NFPA, are FM approved and UL/ULC listed.

10327 10527 10821

Type II Red Safety Cans for Flammables

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon steel safety can with hose	5/8" x 9"	9 3/8" x 6 1/2"	FM,UL	10327
2 gallon steel safety can with hose	5/8" x 9"	9 1/2" x 12 5/8"	FM,UL	10527
3 gallon steel safety can with hose	1" x 9"	11 1/2" x 13 1/2"	FM,UL,ULC	10721
3 gallon steel safety can with hose	5/8" x 9"	11 1/2" x 13 1/2"	FM,UL,ULC	10728
5 gallon steel safety can with hose	1" x 9"	11 1/2" x 17"	FM,UL,ULC	10821
5 gallon steel safety can with hose	5/8" x 9"	11 1/2" x 17"	FM,UL,ULC	10828

*See page 10 for Regulation Key.

Leading the Advancement of Safety

The World's Most Widely Trusted Safety Can

Justrite Safety Cans help prevent unthinkable disasters everyday… and even in the face of disaster they continue to protect rescue personnel who use them. That's why Justrite donated 800 safety cans that were used in New York during the rescue efforts following September 11, 2001.

Type II Cans
FOR FLAMMABLES

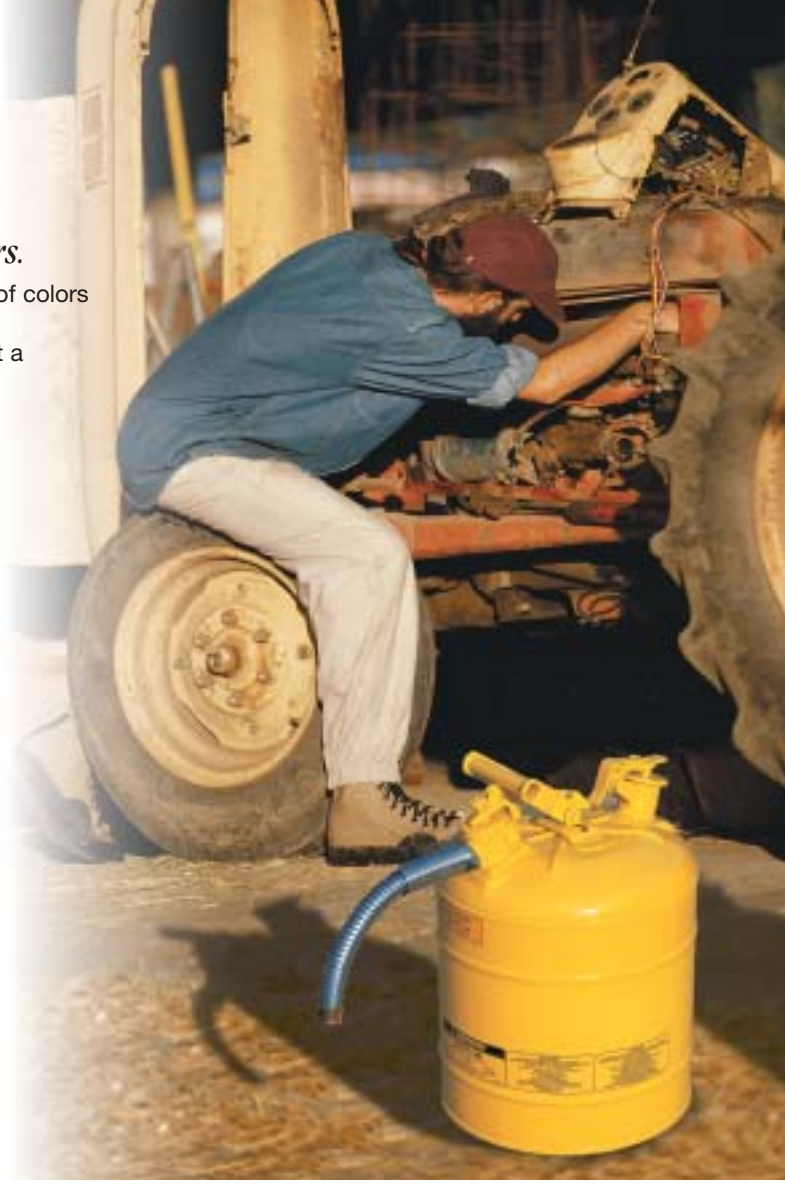
Accurate pouring and filling in a variety of safety colors.

Enjoy the unique benefits of Justrite's Type II safety cans in a variety of colors that are suitable for the storage of flammable liquids. Now it's easy to differentiate between flammables when more than one type is used at a particular worksite.

Some commonly used color choices:

- Red is the most widely used choice for flammable liquids
- Blue cans are frequently used for the storage of kerosene
- Yellow cans can be used to designate the storage of diesel fuel
- Green cans are often used for the storage of oils

10820 10826 10828Y



Optional Colors for Type II Safety Cans *NEW Line Listings!*

Type II Blue Safety Cans for Flammables

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
2 gallon steel safety can with hose	5/8" x 9"	9 1/2" x 12 5/8"	FM,UL	10527B
3 gallon steel safety can with hose	5/8" x 9"	11 1/2" x 13 1/2"	FM,UL,ULC	10728B ◄
3 gallon steel safety can with hose	1" x 9"	11 1/2" x 13 1/2"	FM,UL,ULC	10720
5 gallon steel safety can with hose	5/8" x 9"	11 1/2" x 17"	FM,UL,ULC	10828B ◄
5 gallon steel safety can with hose	1" x 9"	11 1/2" x 17"	FM,UL,ULC	10820

Type II Yellow Safety Cans for Flammables

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
2 gallon steel safety can with hose	5/8" x 9"	9 1/2" x 12 5/8"	FM,UL	10526
3 gallon steel safety can with hose	5/8" x 9"	11 1/2" x 13 1/2"	FM,UL,ULC	10728Y ◄
3 gallon steel safety can with hose	1" x 9"	11 1/2" x 13 1/2"	FM,UL,ULC	10732
5 gallon steel safety can with hose	5/8" x 9"	11 1/2" x 17"	FM,UL,ULC	10828Y ◄
5 gallon steel safety can with hose	1" x 9"	11 1/2" x 17"	FM,UL,ULC	10832

Type II Green Safety Cans for Flammables

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
2 gallon steel safety can with hose	5/8" x 9"	9 1/2" x 12 5/8"	FM,UL	10527E
3 gallon steel safety can with hose	5/8" x 9"	11 1/2" x 13 1/2"	FM,UL,ULC	10728E ◄
3 gallon steel safety can with hose	1" x 9"	11 1/2" x 13 1/2"	FM,UL,ULC	10726
5 gallon steel safety can with hose	5/8" x 9"	11 1/2" x 17"	FM,UL,ULC	10828E ◄
5 gallon steel safety can with hose	1" x 9"	11 1/2" x 17"	FM,UL,ULC	10826

Leading the Advancement of Safety

Special Reinforcing Ribs

Unlike weak, slab-sided cans, Justrite's manufacturing process adds a set of reinforcing ribs to strengthen the side walls for extra "bumper guard" protection in tough environments.

*See page 10 for Regulation Key.

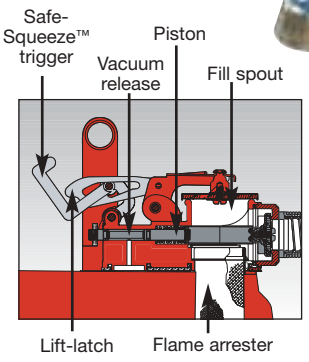
UNO™ *The easiest-to-use Safety Can!*

For comfortable handling and safe, smooth, accurate pouring, nothing beats the UNO™ can. It is perfect for repetitive use applications to reduce worker strain and fatigue.

UNO's exclusive "one-spout" design features a Safe-Squeeze™ trigger mechanism that offers a highly controlled liquid flow method. As the can is tipped during pouring, the comfortable rounded handle rests firmly in the palm of your hand leaving your fingers free to gently squeeze the trigger and begin the flow of liquid. The bottom of the can can be safely supported with your fingers using the 1/2" grip lip at the bottom. As the trigger is engaged, the piston-actuated spout and vacuum release valve open simultaneously for accurate, glug-free pouring.

For easy filling, simply engage the lift-latch with your finger and push down on the trigger to open the fill spout. A full length flame arrester allows full, secure insertion of gas nozzle.

In addition to meeting your ease-of-use and performance needs, UNO's built-in safety features include an internal dual-density flame arrester to dissipate heat and prevent flashback ignition; a leaktight, self-closing lid; automatic venting between 3 and 5 psig to guard against pressure buildup at elevated temperatures and potential explosion; and each and every can is 100% tested to guarantee leakproof construction. The flexible metal hose provides a grounding path to prevent static sparks when a grounding wire is used.



Complies with OSHA & NFPA requirements. Accepted container under CARB. FM approved; UL & ULC listed.

Easy to Pour!
A comfortable squeeze engages the vacuum release valve and allows the liquid to flow through the flexible hose for accurate, glug-free pouring. Release the handle and the valve instantly closes to guard against spills.

Easy to Fill!
One smooth action engages the lift latch and opens the self-closing spout wide for easy filling. A full length flame arrester dissipates heat and allows deeper, secure insertion of the nozzle when filling.

UNO™ Safety cans are available in Type II and D.O.T. Styles

UNO™ Type II Cans

FOR FLAMMABLES

10867

10368

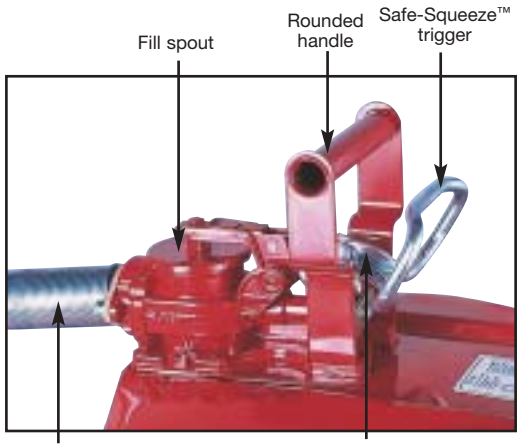
UNO™ Type II Safety Cans are the easiest-to-use safety cans with an exclusive integrated fill-and-pour spout!

For safe, smooth, accurate pouring, nothing beats the UNO™ can. UNO's exclusive ergo-progressive design features a Safe-Squeeze™ trigger mechanism that releases liquid with precise timing … controlling the liquid flow when you're ready. Rounded handle and trigger are designed for a natural grasp. The weight of the can rests firmly in the strongest part of the hand, the palm, while a simple squeeze on the trigger opens the piston-actuated spout and vacuum release valve for accurate, glug-free pouring. Half-inch raised bottom offers secure grip lip during pouring. A release of the handle instantly closes the valve to guard against dangerous, surprise "spill-overs." For easy filling, simply engage the lift-latch with your finger and push down on the trigger to open the fill spout. A full length flame arrester allows full, secure insertion of gas nozzle.

All steel, lead-free construction for long service life. Durable, chemical-resistant powder coat paint stands up to rugged use. Ten-Year Warranty.

In addition to meeting your ease-of-use and performance needs, UNO's built-in safety features include an internal dual-density flame arrester to dissipate heat and prevent flashback ignition; a leaktight, self-closing lid; automatic venting between 3 and 5 psig to guard against pressure build-up at elevated temperatures and potential explosion; and each and every can is 100% tested to guarantee leakproof construction. The flexible metal hose provides a grounding path to prevent static sparks when a grounding wire is used.

Complies with OSHA & NFPA requirements.
Accepted container under CARB.
FM approved; UL & ULC listed.



Justrite now offers a larger selection of safety cans with a choice of flexible hose sizes to accommodate lead-free nozzle restrictions.

APPROVED

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

Quality Backed by our 10 Year Limited Warranty

NEW! UNO™ Type II Red Safety Cans for Flammables

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 10 1/4"	FM,UL,ULC	10368 ◄
1 1/2 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 11 1/4"	FM,UL,ULC	10468 ◄
2 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 12 1/2"	FM,UL,ULC	10568 ◄
3 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 16"	FM,UL,ULC	10768 ◄
3 gallon UNO™ steel safety can with hose	1" x 9"	9 1/2" x 16"	FM,UL,ULC	10767 ◄
5 gallon UNO™ steel safety can with hose	5/8" x 9"	11 1/2" x 16 7/8"	FM,UL,ULC	10868 ◄
5 gallon UNO™ steel safety can with hose	1" x 9"	11 1/2" x 16 7/8"	FM,UL,ULC	10867 ◄

*See page 10 for Regulation Key.

UNO™ is the only multi-task, one-spout safety can offering the easiest, most ergonomic system for smooth, volume controlled, glug-free pouring!

JUSTRITE®

UNO™ Type II Cans
FOR FLAMMABLES

SAFETY CONTAINERS

Avoid costly mistakes with colored UNO™ cans.

Enjoy the the easiest-to-use safety can available in a variety of colors that are suitable for the storage of various liquids. Differentiate between fluids when more than one type is used at a particular worksite.

Some commonly used color choices:

- Red is the most widely used choice for flammable liquids
- Blue cans are frequently used for the storage of kerosene
- Yellow cans can be used to designate the storage of diesel fuel
- Green cans are often used for the storage of oils

NEW! Optional Colors for UNO™ Type II Safety Cans

Blue UNO™ Type II Safety Cans

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 10 1/4"	FM,UL,ULC	10368B
1 1/2 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 11 1/4"	FM,UL,ULC	10468B
2 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 12 1/2"	FM,UL,ULC	10568B
3 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 16"	FM,UL,ULC	10768B
3 gallon UNO™ steel safety can with hose	1" x 9"	9 1/2" x 16"	FM,UL,ULC	10767B
5 gallon UNO™ steel safety can with hose	5/8" x 9"	11 1/2" x 16 7/8"	FM,UL,ULC	10868B
5 gallon UNO™ steel safety can with hose	1" x 9"	11 1/2" x 16 7/8"	FM,UL,ULC	10867B

Yellow UNO™ Type II Safety Cans

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 10 1/4"	FM,UL,ULC	10368Y
1 1/2 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 11 1/4"	FM,UL,ULC	10468Y
2 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 12 1/2"	FM,UL,ULC	10568Y
3 gallon UNO™ steel safety can with hose	1" x 9"	9 1/2" x 16"	FM,UL,ULC	10767Y
3 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 16"	FM,UL,ULC	10768Y
5 gallon UNO™ steel safety can with hose	5/8" x 9"	11 1/2" x 16 7/8"	FM,UL,ULC	10868Y
5 gallon UNO™ steel safety can with hose	1" x 9"	11 1/2" x 16 7/8"	FM,UL,ULC	10867Y

Green UNO™ Type II Safety Cans

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 10 1/4"	FM,UL,ULC	10368E
1 1/2 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 11 1/4"	FM,UL,ULC	10468E
2 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 12 1/2"	FM,UL,ULC	10568E
3 gallon UNO™ steel safety can with hose	5/8" x 9"	9 1/2" x 16"	FM,UL,ULC	10768E
3 gallon UNO™ steel safety can with hose	1" x 9"	9 1/2" x 16"	FM,UL,ULC	10767E
5 gallon UNO™ steel safety can with hose	5/8" x 9"	11 1/2" x 16 7/8"	FM,UL,ULC	10868E
5 gallon UNO™ steel safety can with hose	1" x 9"	11 1/2" x 16 7/8"	FM,UL,ULC	10867E

*See page 10 for Regulation Key.

UNO™ Type II D.O.T. Cans

FOR FLAMMABLES

UNO™ D.O.T. Safety cans are FM approved and D.O.T. compliant with an integrated fill-and-pour spout.

10361

10660

10860

NEW! One Gallon Size is easier to handle and perfect for small equipment needs. All cans are slightly oversized to accommodate oil additives for 2-cycle engines.

FM APPROVED

Meets D.O.T.

Usage Mode

Simply disengage the hold-down bracket when the can is not being used for transportation purposes. The hold-down bracket can be secured firmly to the top of the spout to prevent loss or damage.

Transport Mode

To prevent vapor release and spills during transport, a fusible link protected hold-down bracket is tethered to the spout and equipped with an easy-to-grasp tightening screw.

Easy Pouring

Nothing beats UNO™ for usability! The exclusive spout is ergonomically designed for comfortable pouring. Self-venting spout releases liquid with accuracy for no-glug, spill free liquid transfers.

Leading the Advancement of Safety

D.O.T. Compliant and FM Approved

Justrite's D.O.T. cans have earned approvals from both UN and FM, giving you two cans in one … a transport can and a safety can! You will be in compliance in "over-the-road" conditions, and also maintain the protection of a traditional safety can to remain OSHA and NFPA compliant.

Compliance with Department of Transportation regulations for over-the-road transport of flammables is simpler and more affordable than ever with Justrite's **UNO™ D.O.T. Compliant Safety Cans** – ideal when remote usage of gas fueled equipment is needed.

Because there is only one multi-task spout, changing from transport to usage mode is a snap! To prevent vapor release and spills during transport, a hold-down bracket is tethered to the spout and equipped with a big, easy-to-grasp tightening screw. When used for the transport of fuel, the dual fusible link bracket is easy to engage and guards against content spillage and vapor release as required by D.O.T. The fusible link melts at 165°F to prevent dangerous pressure build-up at elevated temperatures. Simply disengage the fusible link bracket when the can is not being used for transportation purposes and the can acts like a normal safety can. UNO's exclusive Safe-Squeeze™ trigger mechanism opens the piston actuated spout and vacuum release valve for accurate pouring. A release of the handle instantly closes the valve to guard against spills.

Along with the economically-priced UNO™ D.O.T. version, the **Original D.O.T. Safety Can** is also available. Both have built-in safety features that include an internal dual-density flame arrester to dissipate heat and prevent flashback ignition; leaktight, self-closing lid; automatic venting between 3 and 5 psig; and heavy roll bars to protect the spout.

Meets D.O.T. and HM-181 requirements. UN Approved… UN Marking: 1A1/Y1.2/100

NEW! Type II Transport and Dispensing Safety Cans

Description and Capacity	Hose Dimensions Outer Dia. x L	Can Dimensions Outer Dia. x H	Approval/Lstg. Regulation*	UNO™ Red Model No.	UNO™ Yellow Model No.	Original Red Model No.	Can Dimen. Outer Dia. x H
1 gallon D.O.T. Type II Can	5/8" x 9"	10 1/4" x 11 5/8"	FM,D.O.T.,UN	10361 ◀	10361Y ◀	–	–
2 1/2 gallon D.O.T. Type II Can	5/8" x 9"	10 1/4" x 16 1/2"	FM,D.O.T.,UN	10661 ◀	10661Y ◀	10541	11 1/2" x 13 1/2"
2 1/2 gallon D.O.T. Type II Can	1" x 9"	10 1/4" x 16 1/2"	FM,D.O.T.,UN	10660 ◀	10660Y ◀	10540	11 1/2" x 13 1/2"
5 gallon D.O.T. Type II Can	5/8" x 9"	12 5/8" x 18 1/4"	FM,D.O.T.,UN	10861 ◀	10861Y ◀	10841	11 1/2" x 18"
5 gallon D.O.T. Type II Can	1" x 9"	12 5/8" x 18 1/4"	FM,D.O.T.,UN	10860 ◀	10860Y ◀	10840	11 1/2" x 18"

*See page 10 for Regulation Key.

Type I Poly Cans
FOR FLAMMABLES

Choose Type I Nonmetallic Safety Cans when dent and chemical resistance are most important.

Type I Nonmetallic Safety Cans are constructed of high density polyethylene which offers distinct advantages over steel models. They are inert so they stand up to tough acids and corrosives, as well as heat. Poly cans are dent, puncture and chip resistant – and their color is integral to the can. Available options allow you to make the most of storage space and accommodate highly corrosive or high purity liquids.

All Justrite nonmetallic safety cans are designed and manufactured with a unique conductive, current-carrying carbon insert imbedded into rib of the container, completing a ground path between the cover assembly and the flame arrester in the spout. When used with a grounding strip, this provides proper grounding and prevents the creation of an arc during filling or pouring.

All Justrite nonmetallic Type I cans are FM approved. The self-close cap, pressure relief mechanism and dual-density flame arrester work together to prevent ignition sources from entering without restricting liquid flow in or out of the can.

Choose economical plated steel hardware or stainless steel for greater chemical resistance.

14501

14261

Grounding with antistatic wires

Unique conductive, current-carrying carbon insert embedded into rib of the container completes a grounding path between the cover assembly and the flame arrester in the spout. When used with antistatic wires, this provides proper grounding and prevents the creation of an arc during filling or pouring.

Nonmetallic Type I Cans for Flammables

Description and Capacity	Hardware	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
2 1/2 gallon polyethylene round safety can	plated steel	10 3/4" x 14 1/4"	FM,UL,ULC	14251
2 1/2 gallon polyethylene round safety can	stainless steel	10 3/4" x 14 1/4"	FM,UL,ULC	14261
5 gallon polyethylene round safety can	plated steel	12 3/4" x 16"	FM,UL,ULC	14501
5 gallon polyethylene round safety can	stainless steel	12 3/4" x 16"	FM,UL,ULC	14561

These models are also covered under New York City Approval No. 4448.

*See page 10 for Regulation Key.

JUSTRITE®

Type I Poly Cans
FOR FLAMMABLES

14160

14065

Patented Carbon Insert

Carbon insert creates a grounding path between the cover assembly and the flame arrester in the spout.

Space-saving, **Type I Oval Polyethylene Safety Cans** increase shelf storage capacity by 30%! Trigger mechanism enables the pouring of small quantities of liquid. Leaktight, self-closing cap prevents spillage and automatically vents to guard against explosion. Dual-density flame arrester protects against external heat sources. Justrite's unique design includes a patented, current-carrying, carbon insert imbedded into the can for proper grounding.

Oval Nonmetallic Type I Cans for Flammables

Description and Capacity	Hardware	Dimensions W x L x H	Approv./Lstg. Regulation*	Model No.
1/2 gallon oval polyethylene safety can	plated steel	4 5/8" x 7 5/8" x 9 1/2"	FM	14045
1/2 gallon oval polyethylene safety can	stainless steel	4 5/8" x 7 5/8" x 9 1/2"	FM	14065**
1 gallon oval polyethylene safety can	plated steel	4 5/8" x 7 5/8" x 12 3/4"	FM	14140
1 gallon oval polyethylene safety can	stainless steel	4 5/8" x 7 5/8" x 12 3/4"	FM	14160**

** These models are also covered under New York City Approval No. 4448.

14411

11201

14160 Safety Can with 11201 Funnel

Accessories for Nonmetallic Type I Safety Cans

Description	Dimensions Outer Dia. x L	Model No.
Polyethylene pour funnel for 14065 and 14160 safety cans	–	11201
Bolt-on galvanized hose for nonmetallic Type I safety cans	1" x 13 1/2"	14411
Bolt-on galvanized hose for nonmetallic Type I safety cans	5/8" x 13 1/2"	14415

*See page 10 for Regulation Key.

Leading the Advancement of Safety

100% Tested

Each and every Justrite steel and polyethylene safety can is tested under pressure to guarantee leakproof construction – offering an extra measure of assurance that the container meets Justrite's exacting standards to cover the most demanding needs.

Safety Containers
FOR LABORATORIES

A broad selection of products created specifically for the lab professional.

The demanding environment of today's laboratories require compliant safety containers that are specially designed for high chemical resistance and offer superior mechanisms that will provide years of safe, precise filling and pouring.

10888

10807

Steel Laboratory Safety Cans offer reliable dispensing features at an economical price.

Steel Laboratory Safety Cans have all the benefits of Justrite's Type I cans, plus added features to make these the choice of lab professionals for safe dispensing of hazardous liquids into test tubes, small flasks and beakers. Fill spouts have self-close pressure relief caps with built-in vacuum breaker and double-mesh flame arresters. Self-closing faucets provide trouble-free dispensing. Cans fitted with smaller faucet No. 08540 offer easier dispensing in lab environments, while faucet No. 08902 is better suited for heavy, industrial use.

Shelf Cans have a faucet mounted two inches above the bottom to eliminate the need to lift the cans during dispensing.

Tilt Cans have a faucet on top and the can rests in a sturdy metal cradle. Cradle base measures 13 13/16" x 14".

Steel Safety Cans with Pump offer precise, controlled dispensing. The pump threads into the 3/4" opening of the dome of the can and delivers approximately 3 1/2 ounces per full stroke.

Red Steel Safety Cans for Laboratories

Description and Capacity	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon safety shelf can with self-close faucet 08540	7 1/4" x 11 1/2"	FM	10307
3 gallon safety shelf can with self-close faucet 08540	9 3/8" x 16 1/8"	FM	10707
3 gallon safety shelf can with self-close faucet 08902	9 3/8" x 16 1/8"	FM	10709
5 gallon safety shelf can with self-close faucet 08540	11 1/2" x 17"	FM	10807
5 gallon safety can with top self-close faucet 08540	11 1/2" x 17"	FM	10877
5 gallon safety shelf can with self-close faucet 08902	11 1/2" x 17"	FM	10809
5 gallon safety can with top self-close faucet 08902	11 1/2" x 17"	FM	10879
5 gallon tilt safety can with self-close faucet 08540 and stand	11 1/2" x 17"	FM	10886
5 gallon tilt safety can with self-close faucet 08902 and stand	11 1/2" x 17"	FM,UL	10888
5 gallon safety can with 27 1/2" carbon steel pump	11 1/2" x 17"	UL	10833

*See page 10 for Regulation Key.

Safety Containers
FOR LABORATORIES

14586

14169

14590

Leading the
Advancement of Safety

MARKET-LEADING IDEAS
The first manufacturer to introduce polyethylene safety cans in the market, Justrite continuously leads the way in offering new products to meet the changing demands of your workplace.

Nonmetallic Safety Cans offer reliable dispensing for even the most corrosive liquids.

Nonmetallic Laboratory Safety Cans have all the benefits of Justrite's Type I polyethylene safety cans, with the addition of a self-closing faucet for easy dispensing. All fill spouts have a pressure relief cap with flame arrester, and 5-gallon models also feature a built-in vacuum breaker. Justrite's unique patented, current-carrying, carbon insert imbedded into the container allows for proper grounding (see page 71 for example).

Nonmetallic Shelf Cans have a faucet that is mounted two inches above the bottom to eliminate lifting the cans during dispensing.

Nonmetallic Tilt Cans have faucet on top and the can rests in a sturdy metal cradle.

Nonmetallic Safety Cans with Stainless Steel Pump offers precise, controlled dispensing. The pump threads into the 3/4" opening of the dome of the can and delivers approximately 3 1/2 ounces per full stroke.

Nonmetallic Safety Cans for Laboratories

Description and Capacity	Can Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
1 gallon oval polyethylene safety shelf can with self-close stainless steel faucet 08919	7 1/4" x 11 1/2"	FM	14169
5 gallon polyethylene safety shelf can with self-close brass faucet 08540	11 1/2" x 17"	FM	14590
5 gallon polyethylene tilt safety can with self-closing brass faucet 08540 and stand	11 1/2" x 17"	FM	14581
5 polyethylene safety can with brass, top faucet 08540	11 1/2" x 17"	FM	14585
5 gallon polyethylene can with 27 1/2" stainless steel pump	11 1/2" x 17"	UL	14586

Convenient accessories add safety and function.

Pumps offer precise, controlled dispensing. The pump threads into the 3/4" opening on the dome and delivers approximately 3 1/2 ounces per full stroke. For use with Justrite safety can Nos. 10877 and 14585.

Dispensing Shelf allows easy dispensing of liquids from a faucet without having to adjust the can's position on the shelf. Because the shelf is 11" deep, it allows the faucet to protrude beyond the shelf so the user can place a vessel beneath it and dispense safely.

Accessories for Laboratory Safety Cans

Description	Dimensions Outer Dia. x L	Model No.
Pump, carbon steel, for 10877 safety can, FM approved	1 1/2" x 27 1/2"	07710
Pump, stainless steel, for 14585 safety can, FM approved	1 1/2" x 27 1/2"	07711
Dispensing shelf, for use with 30- and 45-gallon cabinets	39 1/4"L x 11"D	25911

10807 Shelf Can on 25911 Dispensing Shelf
10701 Safety Can on regular shelf in 29450 Safety Cabinet

*See page 10 for Regulation Key.

12161

12765

Improve safety and ensure containment with practical and compliant laboratory containers.

Self-Close Corrosive Containers constructed of translucent, high density polyethylene are specifically designed to resist acids and caustics. Spring-close cap provides a tight seal. Flame arrester-free spout allows quick pouring of non-flammable corrosives. Oval containers make the most of storage capacity and are marked in liters, quarts and gallons to permit accurate filling and dispensing.

Self-Close Corrosive Containers for Laboratories

Description and Capacity	Dimensions Outer Dia. x H	Model No.
1 gallon oval polyethylene container with stainless steel hardware	4 5/8" x 7 5/8" x 12 3/4"	12161
2 gallon wide mouth polyethylene container with stainless steel hardware	12" x 14 3/4"	12762
2 1/2 gallon polyethylene container with stainless steel hardware	10 3/4" x 15 1/4"	12260
5 gallon wide-mouth polyethylene container with plated steel hardware	12" x 20"	12745
5 gallon wide-mouth polyethylene container with stainless steel hardware	12" x 20"	12765

12009

14009

Additional options add efficiency and protection.

Dispensing Bottle is constructed of polyethylene. Stainless steel ball valve ensures safer, smoother dispensing of flammable liquids directly on small components or subassemblies with a minimum of overspray. Squeezing the bottle produces a fine stream of liquid. Stem can be shaped to dispense into "hard-to-get-at" areas.

Justrite's unique **Bottle Jacket** gives you the added protection of a polyethylene bottle without contaminating high-purity solvents. Lab bottles fit into the bottom half of the cover and lid twists securely for safe pouring. Jacket acts as a shock absorber, minimizing breakage and spills due to bumps or falls.

Dispensing Bottles and Bottle Jacket

Description and Capacity	Dimensions Outer Dia. x H	Model No.
16 ounce polyethylene bottle with self-close flexible dispensing tube	3" x 7 1/2"	14009
32 ounce polyethylene bottle with self-close flexible dispensing tube	3 1/2" x 9 1/8"	14011
4 liter – 1 gallon red polyethylene safety jacket for 4 liter and 1 gallon bottles		12009

Safety Containers
FOR LABORATORIES

JUSTRITE® CENTURA™ LABORATORY PRODUCTS

Take Control of Solvents!

Vapor and Fire Protection
Cans have built-in pressure relief to relieve pressure in extreme temperatures. Minimize vapor release and odor by capturing 99% of liquid particulates with optional **Coalescing / Carbon Filters**. "Quick-Disconnect" valve further prevents vapor release or solvent leakage.

Safeguard Against Accidents
Avoid "knock-over" spills and broken glass that is common with bottle collection devices. Reduce leaks and vapor release when disconnecting for disposal.

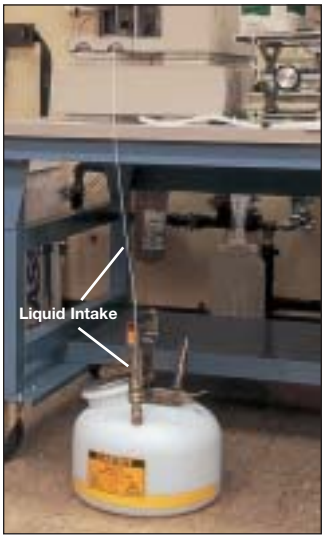
Maximize Safety and Convenience
Tighter control during the collection and disposal process maintains safety.

Ideal for HPLC Applications!

12160

TF12755
(with 28162 Carbon Filter)

PP12752
(with 28161 Carbon Filter)



FM APPROVED

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

Meets OSHA 29 CFR 1910.106(a)(29)
Meets EPA 40 CFR 264.173

Quick-Disconnect Safety Disposal Cans offer a safe and easy way to collect liquid waste. Quick-disconnect fittings allow free flow of solvent into container through tubing. Durable polyethylene container with large, strategically placed opening facilitates controlled pouring into larger vessels for proper hazardous waste disposal. Opening is equipped with a stainless steel flame arrester which dissipates heat to prevent flashback ignition. Round cans have a fixed-position latch on handle which allows lid to stay open for easier pouring. Oval cans have trigger mechanism for easy, one-handed pouring. Translucent color lets you check liquid level at a glance.

Hands-free liquid waste accumulation is ideal for HPLC applications and is suitable for either pump-fed or gravity flow HPLC waste methods. Double fittings eliminate back pressure in liquid flow disposal line and provide controlled handling of vapors. Container automatically vents between 3 and 5 psig.

Exclusive "quick-disconnect" mechanism offers a convenient means of detaching can from the HPLC process without having to disengage tubing already connected to the machine. Both coupling and disconnect are valved to prevent vapor release or solvent leakage.

Prefabricated models offer a choice of stainless steel or polypropylene fittings – or a combination of one of each. Custom models are also available.

Custom Safety Disposal Can Ordering Information is on page 78!

Choose the Can that's right for you …

Standard Prefabricated Models:

Fitting Material
Choose stainless steel or polypropylene fittings based upon chemical compatibility of the liquid involved in the waste/analyzation process. Whereas stainless steel is the industry standard, polypropylene could be an economical alternative.

O-Ring (seal) Material
Select O-ring material based upon chemical compatibility of liquid involved. For standard models with stainless steel fittings, Teflon O-rings are offered. For standard models with polypropylene fittings, EPDM O-rings are offered. On custom models, O-ring choices extend to include Viton and EPDM for stainless steel fittings.

Container Capacity
Choose from one-, two- or five-gallon sizes depending on the volume of waste generated.

Custom Models Only:

Number of Fittings
A minimum of two disconnect fittings are required, one intake and one vent. Unless otherwise specified, vent fitting on all cans will be the same material as intake fitting. More than two fittings can be specified on custom models when multiple HPLC units are feeding into one waste container.

Fitting Locations
Choice of eight locations based upon your specific HPLC set-up.

Tubing Size
Choice of 1/4" or 3/8". Small 1/4" tubing size fits most applications; larger 3/8" is better suited for more viscous liquids.

Easy-on, easy-off is the key to Justrite's exclusive "Quick-Disconnect" system. This mechanism offers simple detachment of the can from the HPLC process without leaks, drips or vapor release. Once disconnected, the can is automatically sealed to prevent spills and the easy-carry handle facilitates transfer of contents to disposal station.

Centura™ Prefabricated Quick-Disconnect Safety Disposal Cans *NEW Line Listings!*

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Fitting #1 for Liquid Intake Material	O-Ring	Tubing**	Fitting #2 for Vapor Release Material	O-Ring	Tubing**	Model No.
1 gallon oval polyethylene safety disposal can	7 5/8" x 4 5/8" x 12 3/4"	FM	Polypropylene	EPDM	3/8"	Polypropylene	EPDM	3/8"	12160
2 gallon polyethylene safety disposal can	12" x 14 3/4"	FM	Stainless Steel	Teflon	3/8"	Stainless Steel	Teflon	3/8"	TF12752
2 gallon polyethylene safety disposal can	12" x 14 3/4"	FM	Stainless Steel	Teflon	3/8"	Polypropylene	EPDM	3/8"	BY12752 ◄
2 gallon polyethylene safety disposal can	12" x 14 3/4"	FM	Polypropylene	EPDM	3/8"	Polypropylene	EPDM	3/8"	PP12752
5 gallon polyethylene safety disposal can	12" x 20"	FM	Stainless Steel	Teflon	3/8"	Stainless Steel	Teflon	3/8"	TF12755
5 gallon polyethylene safety disposal can	12" x 20"	FM	Stainless Steel	Teflon	3/8"	Polypropylene	EPDM	3/8"	BY12755 ◄
5 gallon polyethylene safety disposal can	12" x 20"	FM	Polypropylene	EPDM	3/8"	Polypropylene	EPDM	3/8"	PP12755

** Tubing is not supplied with containers.

NEW! Centura™ Coalescing/Carbon Filters

Description	Use With Attachment	Model No.
Coalescing/Carbon Filter with Disconnect**	Disconnect cans with Stainless Steel Disconnect	28162 ◄
Coalescing/Carbon Filter with Disconnect**	Disconnect cans with Polypropylene Disconnect	28161 ◄
Colormetric Carbon Filter Replacements, 3-Pack	28161 or 28162 Coalescing/Carbon Filter	28157 ◄

(**) For fitting into current round style TF Series, PP Series, or custom "Quick-Disconnect" safety disposal cans. NOTE 1: Centura™ Filters cannot be used with 1 gallon oval style cans. NOTE 2: When using HPLC carbon filter with FM Approved Justrite safety disposal can: The Justrite safety disposal can has not been FM Approved or tested in assembly with the HPLC filter attached. However, the can does comply with OSHA 1910 and NFPA Code 30 requirements, both with and without the HPLC filter. Do not transport safety can while carbon filter is attached.

Because of the complex nature of chemicals, Justrite cannot offer specific recommendations on chemical compatibility. Your chemical supplier, MSDS sheets, or other expert sources should be consulted. To aid in your decision process to select the appropriate Justrite product for your application, contact Justrite Customer Service to obtain sample material parts for you to test with the chemicals you are using. Justrite makes no guarantee of results and assumes no obligation or liability in connection with the use of these products and their application relative to their chemical compatibility. It is the end user's sole responsibility to determine the nature of the materials to be contained and to select the proper product suitable for a particular application. Furthermore, it is the end user's responsibility to insure that the product selected is suitable for its intended use. *JUSTRITE MAKES NO WARRANTY, EXPRESSED OR IMPLIED OF MERCHANTABILITY OR FITNESS FOR PURPOSE,* and assumes no liability in connection with any product made or sold by Justrite with regard to its use or chemical compatibility.

*See page 10 for Regulation Key.

Custom Safety Disposal Can Specification Form

Fill out one form per EACH design ordered and give to your distributor. ☐ Quote Only ☐ Order Form

End User:

Co. Name:

Co. Address:

Contact:

Phone:

End User Mark Number for this Assembly - (This is your internal identification of this custom product.)

Application Type - (Use to identify other specifics about this custom product, i.e. department, location, etc.)

End User Approval Signature:

Approval Date:

Distributor:

Co. Name:

Co. Address:

Phone:

Distributor Contact:

Justrite Sales Contact:

For Internal Use Only:

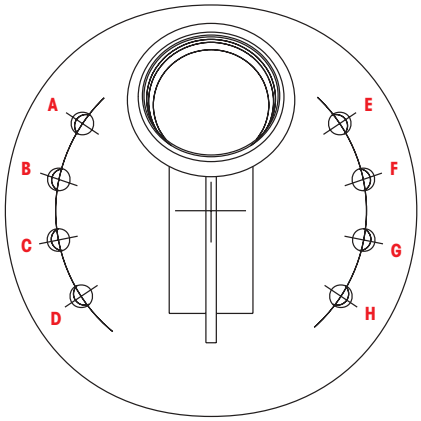
Justrite Order No.:

Date:

Customer Service Rep:

I have reviewed this order form for correctness.

Customer Service Manager.



Base Can

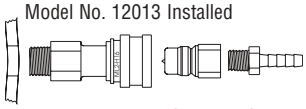
#12751 (2 gallon)
Quantity Needed: _____

#12754 (5 gallon)
Quantity Needed: _____

Write directly on this form or photocopy as needed.

Stainless Steel Fitting 1/4" Tube

Model No. 12013 Installed

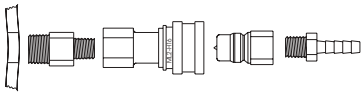


Disconnect Assembly Stainless Steel with Teflon Seals - 1/4" Flow, 1/4" Tube ID

Quantity per Assembly _____

Locations (A,B,C,D,E,F,G or H) _____

Model No. 12015 Installed

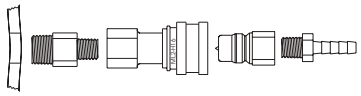


Disconnect Assembly Stainless Steel with Viton Seals - 1/4" Flow, 1/4" Tube ID

Quantity per Assembly _____

Locations (A,B,C,D,E,F,G or H) _____

Model No. 12017 Installed



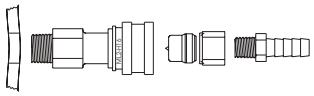
Disconnect Assembly Stainless Steel with EPDM Seals - 1/4" Flow, 1/4" Tube ID

Quantity per Assembly _____

Locations (A,B,C,D,E,F,G or H) _____

Stainless Steel Fitting 3/8" Tube

Model No. 12014 Installed

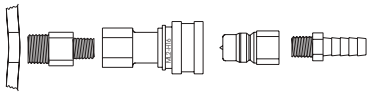


Disconnect Assembly Stainless Steel with Teflon Seals - 1/4" Flow, 3/8" Tube ID

Quantity per Assembly _____

Locations (A,B,C,D,E,F,G or H) _____

Model No. 12016 Installed

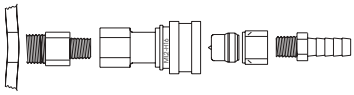


Disconnect Assembly Stainless Steel with Viton Seals - 1/4" Flow, 3/8" Tube ID

Quantity per Assembly _____

Locations (A,B,C,D,E,F,G or H) _____

Model No. 12018 Installed



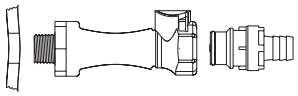
Disconnect Assembly Stainless Steel with EPDM Seals - 1/4" Flow, 3/8" Tube ID

Quantity per Assembly _____

Locations (A,B,C,D,E,F,G or H) _____

Polypropylene Fitting 3/8" Tube

Model No. 12012 Installed



Disconnect Assembly Polypropylene with EPDM Seals - 1/4" Flow, 3/8" Tube ID

Quantity per Assembly _____

Locations (A,B,C,D,E,F,G or H) _____

Note:
A minimum of two disconnect fittings are required, one intake and one vent. Unless otherwise specified, vent fitting will be the same material as intake fitting.

Because of the complex nature of chemicals, Justrite cannot offer specific recommendations on chemical compatibility (see page 120).

Custom Cans are not returnable.

Safety Containers
FOR WASTE DISPOSAL

A better solution for the containment of flammable wastes and flammable corrosives.

Justrite's Liquid Disposal Cans are made of high density polyethylene for superior chemical resistance and leak protection. Large and strategically placed opening offers controlled filling and pouring during disposal. Fixed position on handle allows lid to stay open for easy pouring. When closed, the cap automatically vents between 3 and 5 psig. A flame arrester guards against outside ignition. Plated steel hardware is an economical choice. Stainless steel hardware offers the most protection against corrosives.

New translucent white disposal cans allow quick visual inspection of liquid level.

Model No. 14724 has a built-in polyethylene drum fill gauge indicator that pops-up to warn you when the container is almost full.

12754

14724

Red Liquid Disposal Cans *NEW Line Listings!*

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
2 gallon polyethylene can with plated steel hardware	12" x 14 3/4"	FM	14722
2 gallon polyethylene can with plated steel hardware with 08530 fill gauge built-in	12" x 14 3/4"		14724
2 gallon polyethylene can with stainless steel hardware	12" x 14 3/4"	FM	14762
5 gallon polyethylene can with plated steel hardware	12" x 20"	FM	14755
5 gallon polyethylene can with stainless steel hardware	12" x 20"	FM	14765
Replacement flame arrester, plated steel double-mesh construction		–	11405 ◄
Replacement flame arrester, stainless steel double-mesh construction		–	11406 ◄

NEW! White Liquid Disposal Cans

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
2 gallon polyethylene can with stainless steel hardware	12" x 14 3/4"	FM	12751 ◄
5 gallon polyethylene can with stainless steel hardware	12" x 20"	FM	12754 ◄

Safe, temporary collection of biological waste.

Justrite's Biohazard Waste Containers meet OSHA 29 CFR 1910.1030 for the segregation of infectious waste. They may be used to store contaminated laundry as well as other regulated waste (not to be used for sharps).

Sturdy steel cans feature leakproof construction with foot-operated, self-closing lid. Simple, foot pedal operation opens the container cover automatically to safely dispose of biohazardous waste. Upon release of pedal, the can cover closes quickly to reduce the risk of contamination. A biohazard bag is held securely around the circumference of the can top.

White Biohazard Waste Cans

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
6 gallon biohazard waste can with foot operated cover	11 7/8" x 15 7/8"	FM	05910
10 gallon biohazard waste can with foot operated cover	13 15/16" x 18 1/4"	FM	05930
100 red liner bags, 11 microns thick	33" x 24"	–	05901

*See page 10 for Regulation Key.

Oily Waste Cans

FOR GENERAL USE

Dispose of oil-soaked rags and protect your facility from fires that can start due to:

- Spontaneous combustion
- Sparks
- Careless use of smoking material

OSHA Compliant Oily Waste Cans are essential whenever solvent cloths and wiping rags are used. Rags and cloths soaked with solvents, thinners, linseed oil, combustible adhesives and other flammable liquids present a serious fire risk when improperly discarded. The specially designed lid opens no more than 60 degrees and stays closed when not in use, isolating contents from fire sources and limiting oxygen so spontaneous combustion risk is virtually eliminated. Round construction and elevated bottom encourage circulation of air around can to disperse heat and reduce moisture buildup and rusting.

A variety of sizes accommodate your specific need. Choose either red or yellow, or both when color identification is desired to help segregate materials or to differentiate department location sites. All feature galvanized steel body construction with a durable powder paint finish. Most sizes are also offered with a hand-operated cover if preferred.

Red Oily Waste Cans

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
2 gallon countertop oily waste can	9 5/8" x 9 1/8"	FM	09200
6 gallon oily waste can with foot operated cover	11 7/8" x 15 7/8"	FM,UL	09100
6 gallon oily waste can with hand operated cover	11 7/8" x 15 7/8"	FM,UL	09110
10 gallon oily waste can with foot operated cover	13 15/16" x 18 1/4"	FM,UL	09300
10 gallon oily waste can with hand operated cover	13 15/16" x 18 1/4"	FM,UL	09310
14 gallon oily waste can with foot operated cover	16 1/16" x 20 1/4"	FM,UL	09500
21 gallon oily waste can with foot operated cover	18 3/8" x 23 7/16"	FM,UL	09700
21 gallon oily waste can with hand operated cover	18 3/8" x 23 7/16"	FM,UL	09710

Yellow Oily Waste Cans

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
2 gallon countertop oily waste can	9 5/8" x 9 1/8"	FM	09200Y
6 gallon oily waste can with foot operated cover	11 7/8" x 15 7/8"	FM,UL	09101
6 gallon oily waste can with hand operated cover	11 7/8" x 15 7/8"	FM,UL	09111
10 gallon oily waste can with foot operated cover	13 15/16" x 18 1/4"	FM,UL	09301
10 gallon oily waste can with hand operated cover	13 15/16" x 18 1/4"	FM,UL	09311
14 gallon oily waste can with foot operated cover	16 1/16" x 20 1/4"	FM,UL	09501
21 gallon oily waste can with foot operated cover	18 3/8" x 23 7/16"	FM,UL	09701
21 gallon oily waste can with hand operated cover	18 3/8" x 23 7/16"	FM,UL	09711

*See page 10 for Regulation Key.

JUSTRITE®

Oily Waste Cans

FOR GENERAL USE

Ideal for use by…

- Printing operations
- Construction sites
- Machine shops
- Furniture refinishers
- Warehouse facilities
- Auto repair shops
- Marinas
- Manufacturing plants

Leading the Advancement of Safety

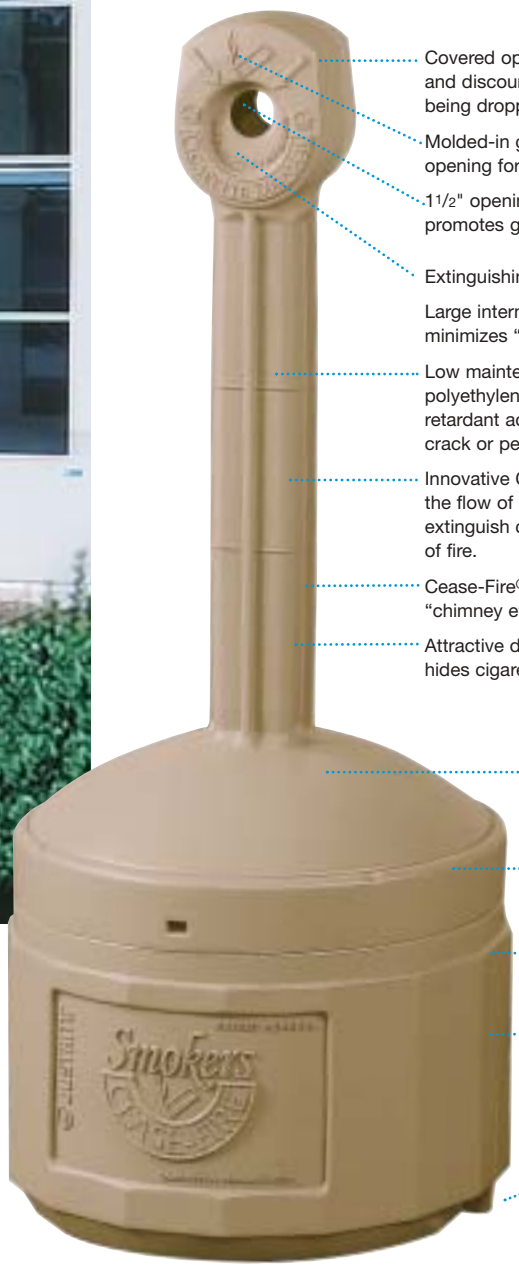
EXCLUSIVE TEN-YEAR WARRANTY
Only Justrite backs its quality and workmanship for a full ten years on popular selling safety products… oily waste cans, steel and polyethylene containers and all steel safety cabinets!

JUSTRITE®

1-847-298-9250 • 1-800-798-9250 • Fax: 1-847-298-3429 • www.justritemfg.com

Waste Containers
FOR CIGARETTES

So many superior features make this the product of choice!



- Covered opening keeps rain out and discourages trash from being dropped in.
- Molded-in graphics easily identify opening for cigarette butt disposal.
- 1 1/2" opening permits easy use and promotes good housekeeping.
- Extinguishing snuff spot.
- Large internal neck cavity minimizes "clogging."
- Low maintenance, high density polyethylene construction with flame retardant additive won't rust, dent, crack or peel and resists fading.
- Innovative Cease-Fire® design limits the flow of oxygen to safely and quickly extinguish cigarettes to reduce the risk of fire.
- Cease-Fire® technology minimizes "chimney effect" found in other units.
- Attractive design in five designer colors hides cigarette litter.
- Easy-open and easy-close, lid securely interlocks to prevent spills.
- Internal drip-lip prevents tar condensation from escaping, keeping exterior clean.
- Large 16 qt. galvanized steel liner pail removes for easy cleaning.
- Broad 16 1/2" base for stability.

ADA COMPLIANT

- Molded-in tie-down notches on both sides provide security from theft or severe weather.

Say "good-bye" to:

- Cigarette butt mess
- Dangerous fire risks
- Difficult maintenance

Patent Pending

Smokers Cease-Fire® Cigarette Butt Receptacle's innovative self-extinguishing design safely collects unsightly cigarette butts and reduces the risk of fire. Made of flame-retardant, sturdy polyethylene, this low maintenance smoker's friend won't rust, dent or crack. Unique rain bonnet opening keeps rain out and discourages other trash. Simply unscrew back knob and lift lid to empty big galvanized steel pail inside. Tie-down notches offer security and greater stability under severe weather conditions. In high humidity environments, unique "drip-lip" internal construction prevents tar condensation from escaping, keeping exterior clean from dark, messy drip marks.

JUSTRITE®

1-847-298-9250 • 1-800-798-9250 • Fax: 1-847-298-3429 • www.justritemfg.com

Smokers CEASE-FIRE®

Smokers Cease-Fire® is the safe and attractive answer to cigarette butt disposal to keep your property clean.

Ideal for all types of establishments:

- Manufacturing plants
- Transportation terminals
- Restaurants and fast food
- Retail stores
- Gas and service stations
- Sports and health centers
- Hospitals
- Shopping malls
- Hotels
- Office centers
- Recreation parks
- School campuses

ADA COMPLIANT

Ships Fully Assembled

More Smokers Cease-Fire® Information →

JUSTRITE®

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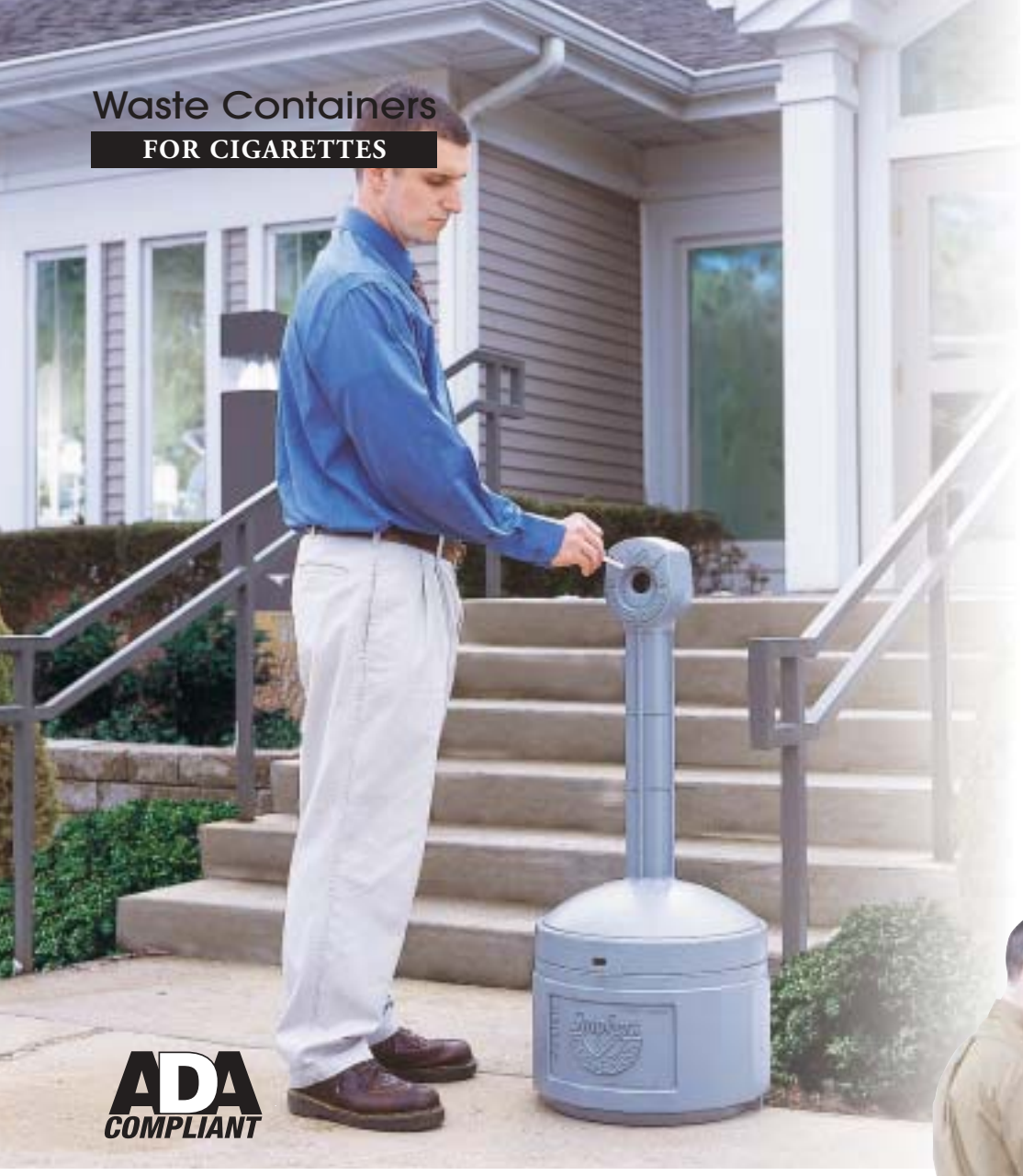
Waste Containers
FOR CIGARETTES



▼ *NEW Color!*

Pewter Gray 26800 | Adobe Beige 26800B | Terra Cotta 26800T | Deco Black 26800D | Forest Green 26800G

Patent Pending

NEW Line Listing!

Smokers Cease-Fire® Cigarette Butt Receptacles

Description	Color	Dimensions Outer Dia. x H	Model No.
Polyethylene cigarette butt receptacle with liner pail	Pewter Gray	16½" x 38½"	26800
Polyethylene cigarette butt receptacle with liner pail	Adobe Beige	16½" x 38½"	26800B
Polyethylene cigarette butt receptacle with liner pail	Terra Cotta	16½" x 38½"	26800T
Polyethylene cigarette butt receptacle with liner pail	Deco Black	16½" x 38½"	26800D
Polyethylene cigarette butt receptacle with liner pail	Forest Green	16½" x 38½"	26800G ◄

JUSTRITE®

Waste Containers

FOR GENERAL USE

The safe answer to waste paper and other solvent-free combustibles accumulation.

Justrite's Cease-Fire® Waste Receptacles are specially contoured to direct smoke and gas from any fire inside the container, back into the combustion area, cutting off the air supply and extinguishing flames in seconds. Cease-Fire® receptacles provide around-the-clock protection against trash fires and are suitable for use in plants, hospitals, schools, offices and stores.

Choose from either brushed aluminum or heavy-duty steel heads. Both carry a UL listing and FM approval. Aluminum heads are virtually corrosion-free, providing easy cleanup and long-lasting good looks. Steel heads are finished in a durable, red powder coat paint finish; recommended for applications where potentially abusive conditions make aluminum heads impractical. Cease-Fire® drum bodies are heavy-gauge steel, available in a variety of attractive colors with a rust preventative interior coating. Both aluminum and steel heads are available separately for use with existing metal drums.

26455 26630G 26612T 26615K 26606W 26604G

Waste Containers

FOR GENERAL USE

Ideal for use in…

- Industrial facilities
- Lunch rooms
- Retail locations
- Offices
- Lobbies and entryways

Gray Cease-Fire® Waste Receptacles

Description and Capacity**	Opening Dia.	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
4 1/2 gallon drum with aluminum head	5"	12 1/8" x 14 1/4"	FM,UL	26604G
6 gallon drum with aluminum head	5"	12 1/8" x 16 3/4"	FM,UL	26606G
12 gallon drum with aluminum head	5 1/4"	15 1/8" x 21"	FM,UL	26612G
15 gallon drum with aluminum head	5 1/4"	15 1/8" x 25 3/4"	FM,UL	26615G
30 gallon drum with aluminum head	7"	19 7/8" x 29 3/4"	FM,UL	26630G
55 gallon drum with aluminum head	7 7/8"	24" x 35 1/2"	FM	26655G

** Drums should be filled 3/4 full only.

Additional Colors for Cease-Fire® Waste Receptacles

Description and Capacity**	Opening Dia.	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Black Drum Model No.	Tan Drum Model No.	White Drum Model No.
4 1/2 gallon drum with aluminum head	5"	12 1/8" x 14 1/4"	FM,UL	26604K	26604T	26604W
6 gallon drum with aluminum head	5"	12 1/8" x 16 3/4"	FM,UL	26606K	26606T	26606W
12 gallon drum with aluminum head	5 1/4"	15 1/8" x 21"	FM,UL	26612K	26612T	26612W
15 gallon drum with aluminum head	5 1/4"	15 1/8" x 25 3/4"	FM,UL	26615K	26615T	26615W
30 gallon drum with aluminum head	7"	19 7/8" x 29 3/4"	FM,UL	26630K	26630T	26630W
55 gallon drum with aluminum head	7 7/8"	24" x 35 1/2"	FM	26655K	26655T	26655W

** Drums should be filled 3/4 full only.

Heavy-Duty Cease-Fire® Waste Receptacles in Gray

Description and Capacity**	Opening Dia.	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
12 gallon drum with painted red steel head	5 1/4"	14 1/2" x 21"	FM,UL	26412
15 gallon drum with painted red steel head	5 1/4"	14 1/2" x 25 3/4"	FM,UL	26415
30 gallon drum with painted red steel head	7"	19 1/4" x 29 3/4"	FM,UL	26430
55 gallon drum with painted red steel head	7 7/8"	23 3/4" x 35 1/2"	FM	26455

** Drums should be filled 3/4 full only.

Cease-Fire® Parts – Drums Only in Gray

Description and Capacity	Dimensions: Outer Dia. x H	Model No.
4 1/2 gallon drum	11 7/8" x 13 1/4"	26040
6 gallon drum	11 3/4" x 15 3/4"	26050
12 gallon drum	14 1/2" x 20 1/4"	26001
15 gallon drum	14 1/2" x 25"	26005
30 gallon drum	19 1/4" x 29"	26014
55 gallon drum	23 3/4" x 34 1/2"	26054

Cease-Fire® Parts – Heads Only

Description	Opening Dia.	Dimensions Outer Dia.	Approv./Lstg. Regulation*	Model No.
Aluminum head for use with 4 1/2 and 6 gallon drums	5"	12 1/8"	FM	26506
Aluminum head for use with 12 and 15 gallon drums	5 1/4"	15 1/8"	FM	26512
Aluminum head for use with 30 gallon drums	7"	19 7/8"	FM	26530
Aluminum head for use with 55 gallon drums	7 7/8"	24"	FM	26555
Red-painted steel head for use with 12 and 15 gallon drums	5 1/4"	15 1/8"	FM	26312
Red-painted steel head for use with 30 gallon drums	7"	19 7/8"	FM	26330
Red-painted steel head for use with 55 gallon drums	7 7/8"	24"	FM	26355

Specially contoured design directs smoke and gas from any fire inside the container, back into the combustion area, cutting off the air supply and extinguishing flames in seconds.

26630G

*See page 10 for Regulation Key.

Justrite's Cease-Fire® Waste Receptacles in New Decorator Colors! Enjoy Cease-Fire® safety features in a new sophisticated look. Select from Weathered Iron or Sand in a lightly-textured, powder coat finish that stands up to heavy use. Durable, impact-resistant steel heads are painted to match drum.

Weathered Iron

Sand

26455X 26430S

NEW! Cease-Fire® Waste Receptacles in Decorator Colors

Description and Capacity**	Opening Dia.	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Weathered Iron Model No.	Sand Model No.
12 gallon drum with matching steel head	5 1/4"	15 1/8" x 21"	FM,UL	26412X◄	26412S◄
15 gallon drum with matching steel head	5 1/4"	15 1/8" x 25 3/4"	FM,UL	26415X◄	26415S◄
30 gallon drum with matching steel head	7"	19 7/8" x 29 3/4"	FM,UL	26430X◄	26430S◄
55 gallon drum with matching steel head	7 7/8"	24" x 35 1/2"	FM	26455X◄	26455S◄

** Drums should be filled 3/4 full only.

26624G

NEW! Cease-Fire® Parts – Drums Only in Decorator Colors

Description and Capacity	Dimensions Outer Dia. x H	Weathered Iron Model No.	Sand Model No.
12 gallon drum	14 1/2" x 20 1/4"	26001X◄	26001S◄
15 gallon drum	14 1/2" x 25"	26005X◄	26005S◄
30 gallon drum	19 1/4" x 29"	26014X◄	26014S◄
55 gallon drum	23 3/4" x 34 1/2"	26054X◄	26054S◄

NEW! Cease-Fire® Parts – Heads Only in Decorator Colors

Description	Opening Dia.	Dimensions Outer Dia.	Approv./Lstg. Regulation*	Weathered Iron Model No.	Sand Model No.
Steel head for use with 12 & 15 gallon drums	5 1/4"	15 1/8"	FM	26312X◄	26312S◄
Steel head for use with 30 gallon drums	7"	19 7/8"	FM	26330X◄	26330S◄
Steel head for use with 55 gallon drums	7 7/8"	24"	FM	26355X◄	26355S◄

Gray Cease-Fire® Ash and Butt Receptacles

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
4 1/2 gallon drum with aluminum head and grill guard	12 1/8" x 14 1/4"	FM	26624G
6 gallon drum with aluminum head and grill guard	12 1/8" x 17 3/4"	FM,UL	26626G

Additional Colors for Cease-Fire® Ash and Butt Receptacles

Description and Capacity*	Approv./Lstg. Regulation*	Black Drum Model No.	Tan Drum Model No.	White Drum Model No.
4 1/2 gallon drum with aluminum head and grill guard	FM,UL	26624K	26624T	26624W
6 gallon drum with aluminum head and grill guard	FM,UL	26626K	26626T	26626W

Cease-Fire® Ash and Butt Receptacle Parts

Description and Capacity	Dimensions: Outer Dia.	Model No.
Aluminum head and grill guard for use with 26624G or 26626G	12 1/8"	26265
Grill guard for use with 26624G or 26626G		26206

Justrite's Cease-Fire® Ash/Butt Receptacles offer a safe and attractive means of collecting cigarette butts for disposal. Grill guard keeps other kinds of trash out for safe containment and extinguishing of lit cigarettes. Suitable for in-plant use.

*See page 10 for Regulation Key.

Convert open-top drums into fire-safe receptacles.

Drum Covers provide an inexpensive way to convert open-top 30- and 55-gallon steel drums into fire-safe receptacles for combustible trash. Only a screwdriver and wrench are needed to attach the cover to a drum, and it can easily be removed when the drum must be emptied. Covers are steel, with a highly chemical-resistant powder coat paint finish. 30-gallon cover will fit drums nominally 18 3/8" diameter. 55-gallon size will fit drums from 22 1/2" to 22 3/4" diameter.

On **Model Nos. 26730 and 26750**, a replaceable fusible-link assembly inside the cover melts at 165°F to automatically slam the cover shut to extinguish the flame if there is a fire in the drum.

To control vapors when disposing of solvent-soaked rags and wipes, **Model No. 26752** offers a gasketed, latched lid to seal the drum – preventing vapor release. A vent is installed which relieves pressure buildup between 3 and 5 psig at elevated temperatures. Ideal for the aircraft, furniture and printing industries, and anywhere solvent-soaked cloths are used.

Small vent on top provides pressure relief at elevated temperatures.

Drum Cover

Description	Approv./Lstg. Regulation*	Model No.
Self-close drum cover with fusible link for 30 gallon drums	FM	26730
Self-close drum cover with fusible link for 55 gallon drums	FM	26750
Manual drum cover with gasket and vent for 55 gallon drums	FM,NESAM	26752

Meets NESAM Regulation 60 FR 45956; Subpart GG 63.741

NESAM (National Emissions Standards for Aerospace Manufacturing) creates environmental regulations for VOCs emitted from chemical solvents and waste produced by aerospace facilities that produce, repair or rework any commercial, civil, or military vehicle or component.

10905

Drain Cans for easy collection of used solvents.

Easily and safely collect used solvents from parts washing equipment with a **Justrite Drain Can**. Wide-mouth funnel catches drainage with no spill, no mess. Removable funnel is plated steel. Built-in flame arrester keeps fire from contents. A 3/4" threaded plug allows safe disposal of waste liquids from the drain can into a permanent receptacle. Optional Drain Can Cover fits both sizes.

Drain Cans

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation*	Model No.
3 gallon steel drain can with plated steel 8 7/8" funnel	11 5/8" x 12 1/4"	FM	10903
5 gallon steel drain can with plated steel 8 7/8" funnel	11 5/8" x 16 3/4"	FM	10905
Optional drain can cover	–	–	11176

*See page 10 for Regulation Key.

Here is a remarkable selection of tools that make working with flammables and solvents safer and easier. Justrite's plunger cans are designed to moisten cleaning cloths and swabs. Dispensing cans allow for one-hand dispensing directly onto work surfaces. Justrite's dip tanks, bench cans, wash tanks and rinse tanks are specially engineered for cleaning parts and subassemblies.

Utility Products

Head lanterns and light-sticks provide bright light in rugged settings. When it comes to hard-working tools, Justrite offers a variety of solutions to make your work processes safer, easier and more efficient.

Flashlights

FOR HEAVY-DUTY USE

Industrial-quality Flashlights keep pace with your demanding needs.

Powerful, **Industrial-quality Flashlights** go where you do – making them ideal for utilities, aviation, forestry, military and general industry. Adjustable focusing beam allows you to narrow or broaden the light for your needs, or choose the prefocused version for a narrow high-intensity beam.

19040
Head Lantern

21054
Light-Stick

The **Justrite's Head Lantern** offers bright light and comfortable, "both-hands-free" mobility. Lightweight headgear has separate battery pack which can be worn at the waist, reducing fatigue and neck strain. Battery pack is made of corrosion-proof polypropylene with a belt hook. Adjustable 1" wide elastic head band offers a flexible fit. Two styles are available: focusing model with 2 1/2" reflector adjusts for a piercing beam or wider light, and prefocused model with a constant high-intensity beam. Both feature 6-volt power using four size-D batteries (not included) and include a four foot insulated cord. Head lantern is also available without battery case for use with screw terminal lantern batteries or other 6-volt battery power packs. Terminals on cord permit quick connections.

The **Light-Stick** throws a powerful beam that is brighter than conventional two-cell flashlights. Focusing 2 1/2" reflector is adjustable to give a narrow, high-intensity beam or wider flood of light. Prefocused model gives a constant, high-intensity beam. For "both-hands-free" operation, use the handy belt clip or stand the unit upright and position the 90° adjustable head to shine light where you need it. There is also a handy flip-out metal handle on the bottom. Corrosion-resistant, electrogalvanized steel battery case is powder coated on the outside for added durability. Powered by four size-D batteries (not included).

Heavy-Duty Flashlights

Description	Lamp Face Diameter	Battery Case Dimensions	Model No.
Focusing head lantern with polypropylene battery case	2 1/2"	3 3/8" x 5 3/4" x 1 1/2"	19040
Focusing head lantern with cord, no battery case	2 1/2"	–	19042
Prefocused head lantern with polypropylene battery case	2 1/2"	3 3/8" x 5 3/4" x 1 1/2"	19043
Focusing head lantern with steel battery case	2 1/2"	3 3/8" x 5 3/4" x 1 1/2"	19046
Focusing light-stick with steel battery case	2 1/2"	5 9/16" x 2 7/8" x 1 1/2"	21054
Bulb for 19043	–	–	20242
Bulb for 19040, 19042, and 21054	–	–	20251

Dispensers
FOR HAZARDOUS LIQUIDS

Dispense flammable liquids and solvents safely, without waste or exposure.

Plunger Cans help you quickly and easily moisten cleaning cloths or swabs. Pushing down on the brass pump assembly fills upper pan with a measured amount of liquid for moistening. Surplus liquid drains safely back into reservoir. The perforated pan screen serves as a flame arrester. Top rims have molded edge protectors for smooth, trouble-free moistening. Choose from corrosion resistant, high-density polyethylene or rugged 24-gauge steel construction. Steel cans are finished in a tough, lead-free, chemical-resistant powder paint and are backed by an industry exclusive Ten-Year Limited Warranty. FM approved.

Nonmetallic Dispensing Cans permit easy, one-hand dispensing of liquids directly onto work surface. Brass dispenser valves are leakproof and self-closing to minimize spills and control excess. Brass valves are FM approved and recommended for flammables. Rugged high-density polyethylene body is textured and shaped for a firm grip.

Plunger Cans

Description and Capacity	Dasher Assembly	Plunger Assembly	Dasher Dia.	Dimensions OD x H	Approv./Lstg. Regulation	Model No.
1 pint steel plunger can	steel	brass	2 3/4"	4 7/8" x 6"	FM	10008
1 quart steel plunger can	steel	brass	5"	7 1/4" x 6 1/2"	FM	10108
2 pint steel plunger can	steel	brass	5"	4 3/4" x 8 1/4"	FM	10143
2 quart steel plunger can	steel	brass	5"	7 1/4" x 8"	FM	10208
1 gallon steel plunger can	steel	brass	5"	7 1/4" x 11"	FM	10308
1 quart nonmetallic plunger can	brass	brass	5"	5 1/2" x 9"	FM	14018

Nonmetallic Dispensing Cans

Description and Capacity	Dimensions Outer Dia. x H	Spout Opening ID	Approv./Lstg. Regulation	Model No.
4 ounce nonmetallic dispenser can	2 1/4" x 5 1/2"	1/4"	–	14002
8 ounce nonmetallic dispenser can	3 1/8" x 5 1/2"	1/4"	FM	14004
1 quart nonmetallic dispenser can	4" x 10 1/2"	1/4"	FM	14010

Leading the Advancement of Safety

HARD-WORKING, LONG-LASTING Justrite plunger cans are not only the safest way to moisten wipes, they are economical too. There is no waste because excess liquids drain back into the can. You use only the amount you need. Durable steel cans are backed by an industry exclusive Ten-Year Limited Warranty.

Cleaning Tanks
FOR HAZARDOUS LIQUIDS

Portable, safe solution to parts cleaning.

Dip Tanks are useful for cleaning parts and subassemblies where the volume of work does not warrant use of a larger rinse tank. They are easily moved to accommodate changing production requirements. Dip tanks have manually operated covers which stay open for convenient access. Covers are equipped with a self-closing mechanism and fusible link which melts at 165°F to automatically close the cover in case of fire. Constructed of 24-gauge, lead-free coated steel and finished in a durable powder paint for long use.

Wash Tanks are designed to simplify small parts cleaning. An integral parts basket facilitates washing quantities of small parts quickly. Both the can and basket are made of sturdy 24-gauge, lead-free coated steel. After cleaning, the basket is positioned at the top of the tank to allow solvent to drain. Cover is equipped with a self-closing mechanism and fusible link which melts at 165°F to close the cover in case of fire.

Dip and Wash Tanks with polyethylene liner offer outstanding chemical resistance to permit use with the harsh, corrosive chemicals sometimes used in labs and industrial environments. Liners are easy to clean or replace when necessary. Lead-free.

Handy **Tank Stand** is made of 18-gauge, lead-free coated steel with a powder coat paint finish for durability. Suitable for all Justrite cleaning tanks, it allows storage of solvent container at point-of-use when using Type I or Type II containers (not included).

27615 Dip Tank with poly liner

27602 Dip Tank

Dip Tanks

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation	Model No.
1 gallon steel dip tank	9 3/8" x 5 1/2"	FM,UL	27601
2 gallon steel dip tank	9 3/8" x 10"	FM,UL	27602
3 1/2 gallon steel dip tank	11 3/8" x 11 1/4"	FM,UL	27603
5 gallon steel dip tank	13 3/4" x 13"	FM,UL	27605
5 gallon steel dip tank with HDPE liner	13 3/4" x 13"	FM	27615
8 gallon steel dip tank	15 5/8" x 14 1/4"	FM,UL	27608

Wash Tanks

Description and Capacity	Dimensions Outer Dia. x H	Approv./Lstg. Regulation	Model No.
1 gallon steel wash tank with basket	9 3/8" x 10"	FM,UL	27711
2 gallon steel wash tank with basket	11 3/8" x 11 1/4"	FM,UL	27712
3 1/2 gallon steel wash tank with basket	13 3/4" x 13"	FM,UL	27713
3 1/2 gallon steel wash tank with HDPE liner and basket	13 3/4" x 13"	FM	27723
6 gallon steel wash tank with basket	15 5/8" x 14 1/4"	FM,UL	27716

Tank Stand

Description	Dimensions: L x W x H	Model No.
Steel tank stand with two shelves	16" x 16" x 24"	27501

CAPACITY & TANK SIZE COMPARISON: *Dip Tank vs. Wash Tank*

Capacity	Dip Tank Model No. (no basket)	Dip Tank Size (D x H)	Wash Tank Model No. (with basket)	Wash Tank Size (D x H)	Parts Basket Model No. (for Wash Tank)
1 gallon	27601	9 3/8" x 5 1/2"	27711	9 3/8" x 10"	27901
2 gallon	27602	9 3/8" x 10"	27712	11 3/8" x 11 1/4"	27902
3 1/2 gallon	27603	11 3/8" x 11 1/4"	27713	13 3/4" x 13"	27903
3 1/2 gallon poly-lined	–	–	27723	13 3/4" x 13"	27923
5 gallon	27605	13 3/4" x 13"	–	–	–
5 gallon poly-lined	27615	13 3/4" x 13"	–	–	–
6 gallon	–	–	27716	15 5/8" x 14 1/4"	27906
8 gallon	27608	15 5/8" x 14 1/4"	–	–	–

NOTE: Some Dip Tanks and Wash Tanks are the same size; however, tank capacity is less in Wash Tanks due to the presence of a drain basket.

27716 Wash Tank with parts basket (included)

27501 Tank Stand with two shelves

Cleaning Tanks
FOR HAZARDOUS LIQUIDS

Clean larger parts with ease.

Rinse Tanks are generously sized so larger parts (up to 16" x 35") can be totally immersed. All rinse tanks feature 18-gauge, lead-free coated steel construction with a tough powder paint finish for superior durability and chemical resistance.

Floor Standing Rinse Tanks are supported on a sturdy stand to a height of 33" for convenient access whether standing or seated. The self-close cover is foot-treadle operated so it can be opened by a worker with both hands full. An adjustable-rate pneumatic cylinder prevents the cover from slamming shut instantly (and catching a hand) when the treadle is released. 3/4" drain plug allows for easy solvent replacement.

Benchtop Rinse Tanks sit conveniently on workbench or counter for easy access. Lift-and-latch style cover has a fusible link that melts at 165ºF and closes the cover in case of fire. 3/4" drain plug allows for easy solvent replacement.

Twin Chamber Rinse Tanks allow workers to remove heavy grime on one side and do the final rinse in clean solvent on the other side. Other construction features are the same as the single chamber floor standing rinse tank. Each chamber has its own 3/4" drain plug. Tanks are evenly divided into left and right sections.

Sediment Screens rest at the bottom of the tank to catch grime as it settles and allow for easy cleaning during solvent change. Constructed of 26-gauge coated steel.

Parts Basket speeds parts washing by carrying numerous smaller parts to be washed in a single action. Constructed of 26-gauge coated steel.

27220 Rinse Tank
27005 Parts Basket

ADA COMPLIANT

27260

27004

27005

Floor Standing and Benchtop Rinse Tanks

Description and Capacity	Tank Dimensions L x W x D	Approv./Lstg. Regulation	Model No.
11 gallon steel floor standing rinse tank	24" x 16" x 8 3/4"	FM	27110
11 gallon steel bench top rinse tank	24" x 16" x 8 3/4"	FM	27311
22 gallon steel floor standing rinse tank	35 1/4" x 16" x 12"	FM	27220
22 gallon steel bench top rinse tank	35 1/4" x 16" x 12"	FM	27322

Twin Chamber Rinse Tanks

Description and Capacity	Dimensions L x W x D	Approv./Lstg. Regulation	Model No.
2 x 4 gallon steel floor standing rinse tank	24" x 16" x 8 3/4"	FM	27140
2 x 9 gallon steel floor standing rinse tank	35 1/4" x 16" x 12"	FM	27260

Sediment Screens and Part Baskets

Description	Dimensions: L x W x D	Model No.
Sediment screen for rinse tank models: 27110 and 27311	23" x 13 3/4" x 3/4"	27004
Sediment screen for rinse tank models: 27220 and 27322	23" x 13 3/4" x 3/4"	27006
Parts basket for rinse tank models: 27110 and 27311	16" x 13" x 4"	27003
Parts basket for rinse tank models: 27220 and 27322	28" x 13" x 4"	27005

Cleaning & Mixing Containers
FOR HAZARDOUS LIQUIDS

Clean small parts easily.

Bench Cans provide an easy means of cleaning small parts in solvent. Simply place work on spring-loaded, perforated dasher plate, press down and agitate, then release to return dasher to drain position. Plated steel dasher is an effective flame arrester. Hinged cover minimizes evaporation losses. Protected rim reduces the possibility of hand injury. Cans are made of sturdy 24-gauge, lead-free coated steel and finished in a tough powder paint for added durability.

Bench Cans

Description and Capacity	Dasher Diameter	Dimensions Outer Dia. x H	Approv./Lstg. Regulation	Model No.
1 quart steel bench can	4 1/2"	4 7/8" x 5 1/2"	FM	10175
2 quart steel bench can	7 1/2"	9 3/8" x 3 1/4"	FM	10295
1 gallon steel bench can	7 1/2"	9 3/8" x 4 1/2"	FM	10375
1 gallon steel bench can with parts basket	7 1/2"	9 3/8" x 4 1/2"	FM	10370
2 gallon steel bench can	9 3/4"	11 1/2" x 5 7/8"	FM	10575
3 gallon steel bench can	12 1/8"	13 1/2" x 6"	FM	10775
Optional 24-gauge parts basket	–	6 7/16" x 7/16"	–	11171

10471

Sponging operations made easy!

Justrite's Swab Pail is great for sponging operations. Simply place swab on spring-loaded dasher plate, press down to wet and release to drain. Bail handle makes pail easy to carry. Perforated dasher keeps contents safe from ignition sources. Durable 24-gauge, lead-free coated steel construction stands up to repeated use. Hinged cover minimizes evaporation losses and spills.

Swab Pail

Description and Capacity	Dasher Diameter	Dimensions Outer Dia. x H	Approv./Lstg. Regulation	Model No.
6 quart steel swab pail	7 1/2"	9 3/8" x 7 1/2"	FM	10471

27705

Fully removable cover makes this container ideal for mixing operations.

The **Portable Mixing Tank** minimizes the risk of spills or fire when mixing hazardous, flammable liquids. Lid is fully removable and clamps securely shut. Gasket seals tightly to prevent flammable vapors from escaping. Lid can be padlocked for added security. A self-closing spout on the lid automatically ventilates the interior, and an internal flame arrester protects the contents from ignition sources. Safety bonding tab can be used to reduce static electricity buildup. Swinging bail handle makes tank easy to carry. Rugged 24-gauge, lead-free coated steel construction is finished with a powder paint for maximum durability and chemical resistance. Meets EPA 40 CFR 63.803(g) Work Practice Standard Storage Requirements. Also meets EPA requirements by limiting VHAP (volatile hazardous air pollutants) emissions.

Not recommended for transport.

Portable Mixing Tank

Description and Capacity	Dimensions Outer Dia. x H	Dimension Opening Inner Dia.	Model No.
5 gallon mixing tank	15" x 16"	10 15/16"	27705

Environmental Products

Hazardous leaks and spills are a relentless challenge. Gator® Spill Containment Systems are the answer. They meet and exceed the demands of safety and environmental programs – including OSHA & EPA regulations. Seamless designs and “open-view” sumps assure immediate spill detection and easier cleanup. Gator-Tuff materials deliver high performance and long life under the most robust use. Gator® Systems include the iDAC® station, spill control pallets, spill containment caddies, drum management systems, collection centers and other innovations. Superior spill containment – one more reason Justrite earns your trust in helping to protect our environment.

Containment Systems
FOR SPILL CONTROL

This comprehensive selection of spill containment products provide a safe, convenient solution to spill control, drum handling and storage, liquid dispensing, as well as transport of hazardous materials for disposal. Justrite's innovative features and Gator-Tuff construction will support workflow and offer protection for years to come.

EPA COMPLIANT

MEETS UFC

JUSTRITE®

The Gator® Advantage

Overall, a better quality product designed to give customers more… more protection, more security and more convenience.

Justrite's Gator® line offers the ultimate protection against leaks and spills. "Gator-Tuff" polyethylene products offer secondary containment to catch hazardous spills before they become a problem! Spilled liquids are captured to help prevent contaminating factory floors, drains and outside groundwater. Gator® helps you to not only protect the environment … but save money in the process by:

- Reclaiming captured spills for reuse.
- Avoiding high costs associated with hazardous material cleanup.
- Preventing slip and fall injuries to safeguard employees and avoid worker's compensation claims.
- Avoiding fines from non-compliance with EPA and UFC regulations.

Gator® also helps to organize your drum storage, segregate liquids for easy identification, and makes drum handling safer and easier.

Superior Design Features

- Drum handling and spill control products are molded in a dark gray color, preferred for its ability to hide dirt and keep workplaces looking clean. Superior "Gator-Tuff" engineering and quality 100% polyethylene that is nearly impervious to chemicals, including acids and corrosives, provides durability for long-lasting value. iDAC® and Spill Control Pallets provide fully EPA compliant spill protection.
- Accumulation centers offer a low profile to facilitate drum placement and provide a safer more convenient working height when collecting or dispensing liquids out of standard 55-gallon drums – and when used with the Sump-to-Sump™ Drain Kit, can be made EPA compliant.
- The Spill Containment Caddy and Drum Management System feature "open-view" sumps, making spill detection simple and cleanup easy. Seamless construction eliminates leaks.
- Overpacks offer exceptional durability with simple twist-on lids for convenience. United Nations' "X" rating gives customers the security of extensive testing and the highest possible performance rating.

Outstanding Choices … all built "Gator-Tuff" for long life.

iDAC® IBC Pallet
The one and only no-hassle solution for compliant IBC spill control and dispensing. Unique one-piece design with open-view sump.
Page 98

Spill Control Pallets
Fully compliant pallets are the recommended choice for hazardous liquid drum storage. Large sump offers secure protection against spills and exposure.
Page 99

Accumulation Centers
Low-profile accumulation centers are the economical solution to spill concerns during drum filling and dispensing operations. Modular configurations can be joined to increase capacity.
Page 100

Drum Caddy
Dispense, store and move heavy drums with this versatile solution to single drum handling. Large open-view sump provides built-in spill protection.
Page 101

Drum Management System
Double storage capacity with a drum management system. Large open-view sump offers positive spill control and safe liquid dispensing.
Page 102

Spill Control Funnels
Large capacity funnels provide a simple, cost-effective way to collect liquids and keep drum tops clean. Optional flame arrester is available for flammable liquids.
Page 103

Collection Centers
Collection centers are the perfect solution for small quantity storage, indoors or out. All units are forkliftable for easy relocation.
Page 103

Overpacks and Labpacks
Versatile units for overpacking of damaged containers, collection and transport, emergency response, and cleanup of contaminated sites.
Page 104

iDAC®

SPILL PALLET FOR IBC'S

iDAC®

Integrated Dispensing and Containment Station for IBC Spill Control

Superior protection against high volume spills from intermediate bulk containers.

The potential risk for spills is enormous when storing large quantities of liquids. The chances of drips, leaks, or spills are even greater during dispensing operations. iDAC® is the one and only no-hassle solution for compliant spill control. It offers safe, convenient dispensing and effective spill control. With iDAC®, spills are easily spotted and cleaned with its exclusive open-view sump – no need to remove the IBC or a grate. One-piece design means no set-up or disassembly time, simply uncrate and it's ready for use.

Only iDAC® offers...

- An **open-view sump** in all polyethylene for easy cleanup … without removing the IBC.
- A **truly one-piece** unit for IBC liquid dispensing … no additional grates or assembly required.
- **Four integrated dispensing decks** for convenient liquid collection and spill control *inside* the unit … protects the receiving vessel from damage and eliminates the need for station orientation.
- **Super-strong, cushioned support columns** … for added protection when loading and unloading IBCs and reduced shifting concerns.

Leakproof, one-piece design.

Durable, Gator-Tuff polyethylene construction is rustproof, won't crack or warp and is highly chemical-resistant. No steel components to rust, corrode or weaken.

Large 400-gallon sump is fully compliant with EPA regulations.

Four dispensing stations hold buckets up to five gallons and eliminate the need for station orientation to the IBC, while also providing a handy "holding area" for filled pails ready for worker pickup. Raised decks facilitate lifting of filled buckets and keep buckets from resting in the sump.

Molded-in dispensing stations mean no protrusion to be damaged by a passing forklift.

Large molded-in pedestal platforms offer fluted styling for exceptional strength to support up to 8000 lbs. and allow for double-stacking of IBCs.

No grate and open-view sump allow spills to be spotted right away for easy cleanup, without having to remove the IBC or a grate.

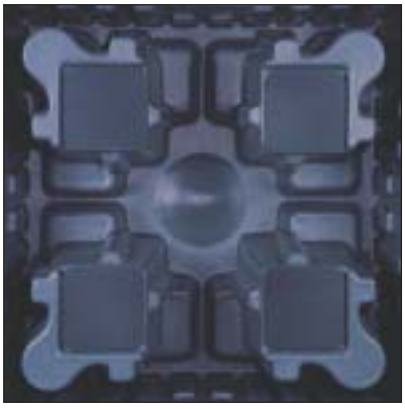
Thick rubber platform pads provide an added measure of protection when loading and unloading IBCs, and reduce shifting concerns.

Dark gray color hides dirt and keeps your workplace looking clean.

Drain plug on bottom of iDAC® station facilitates spill cleanup.

Ships fully assembled, no set-up time required.

Forkliftable from all sides when empty.



Versatile design accommodates IBCs as small as 24" square and as large as 48" square.

Gator® iDAC® (Integrated Dispensing and Containment Station)

Product Description	Sump Cap. (Gallons)	Load Bearing Capacity	Outside Dim. W x D x H	Compliance	Model No.
iDAC®	400	8000 lbs.*	74 11/16" x 74 11/16" x 33 1/2"	EPA	28929

* Verified between 0° and 120°F.

JUSTRITE®

1-847-298-9250 • 1-800-798-9250 • Fax: 1-847-298-3429 • www.justritemfg.com

Pallets
FOR SPILL CONTAINMENT

28704

Multifunctional units improve productivity, keep personnel safe from accidental slips, limit liability, and reduce cleanup costs from hazardous spills.

Gator® Spill Control Pallets are molded of Gator-Tuff, UV-protected polyethylene making them nearly impervious to chemical attack from hazardous acids, caustics and solvents, and they resist deterioration in rough environments. They are the ideal platforms for 30- and 55-gallon drums or other containers stored indoors. Seamless construction eliminates leaks even if a 55-gallon drum fails and completely dumps its contents. The oversized spill sump meets or exceeds the most stringent of spill containment regulations. Self-locating grates lift off quickly for cleanup.

A low-profile assures convenience and ease of loading. Wide forklift pockets facilitate relocation of loaded pallets. Gray color hides grime and dirt to keep your workplace looking clean.

Choose from square or inline configurations. Square pallet accommodates four drums and can be equipped with a **Ramp** to facilitate loading and unloading of heavy drums. Inline design is ideal in crowded conditions. In-line styles are designed for two, three or four drums. Three and four drum inline models are not forkliftable.

EPA COMPLIANT

Complies with EPA 40 CFR 264.175 and the Uniform Fire Code.

Leading the Advancement of Safety

Super Strength

Long-lasting Gator® pallets offer super-strong, nearly 2 1/2" thick grates for superior crack resistance. Self-locating, they reduce the chance of grate "ride-up" and remove for easy cleaning. Sturdy, low-profile design features a unique sump with multiple integral structural supports to handle heavy loads.

28254

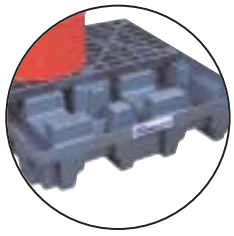
28703

28234

Optional Ramp No. 28921 adds convenience when moving drums with a dolly. Sturdy clips join ramp securely to pallet. For use with Square Pallet Nos. 28254 and 28256 only.

Gator® Spill Control Pallets

Product Description	Sump Cap. (Gallons)	Load Bearing Capacity	Outside Dim. W x D x H	Compliance	Without Drain Model No.	With Drain Model No.
2 drum, inline	66	2500 lbs.	49" x 25" x 15 1/2"	EPA,UFC	28234	28236
3 drum, inline	75	3750 lbs.	73" x 25" x 11 5/8"	EPA,UFC	28703	28713
4 drum, inline	75	5000 lbs.	97" x 25" x 9"	EPA,UFC	28704	28714
4 drum, square	72	5000 lbs.	49" x 49" x 10 1/4"	EPA,UFC	28254	28256
Ramp for 28254, 28256	–	1000 lbs.	49" x 33" x 10 1/2"	–	28921	–



Grates remove for easy sump cleanup.

ENVIRONMENTAL PRODUCTS

Accumulation Centers

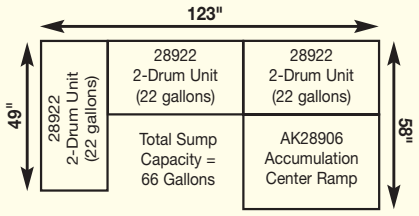
FOR SPILL CONTAINMENT

Customize and protect workstations.

Low-profile Gator® Accumulation Centers are the economical solution to spill concerns during drum filling and dispensing operations. They are ideal for chemical or battery storage needs. "Gator-Tuff" seamless construction in 100% polyethylene eliminates leaks and is nearly impervious to chemicals including acids and corrosives. Sturdy, self-locating grates eliminate the chance of ride-up and remove for easy cleaning.

Companion Ramp facilitates loading and unloading of heavy drums and features anti-skid ribs for maximum safety. It can be conveniently located anywhere, on any size center. Combine 2-, 4-, 6-, and 8-drum modular units to create your own customized system. As capacity needs increase, use optional **Joining Clips** to firmly lock units together and expand your storage space. Sumps remain separate and clips can be removed for easy repositioning. In applications calling for a continuous sump, optional **Sump-to-Sump™ Drain Kit** (including joining clips and transfer tube) allows you to join centers together, on-site, for full compliance with EPA and UFC regulations when combined sump capacities meet 66 gallons.

3 - 28922 2-Drum Units
1 - AK28906 Ramp
2 - 28927 Sump-to-Sump™ Drain Kits



Add a ramp for convenience!

Sturdy clips securely join ramp to pallet edge for a snug fit.

Build your own customized system!

By joining centers together with the Sump-to-Sump™ Drain Kit for a total 66-gallon sump capacity, you will meet EPA and UFC requirements.

Easy-to-install Joining Clip

AK28905

28923

28924

28922

AK28905 Accumulation Center with AK28906 Ramp

Gator® Accumulation Centers

Product Description	Sump Cap. (Gallons)	Load Bearing Capacity	Outside Dim. W x D x H	Model No.
2 drum unit	22	2400 lbs.	49" x 25" x 5½"	28922
4 drum unit	43	6000 lbs.	49" x 49" x 5½"	28923
6 drum unit	64	7000 lbs.	73" x 49" x 5½"	28924
8 drum unit	85	8000 lbs.	97" x 49" x 5½"	AK28905
Ramp for above	–	1000 lbs.	48" x 33" x 6¼"	AK28906
Joining clips, one pair, stainless steel			4" x 2"	28926
Sump-to-Sump™ Drain Kit	One pair stainless steel joining clips, one pair rubber grommets, one teflon transfer tube			28927

Spill Containment Caddy

FOR DRUM HANDLING & DISPENSING

The single solution for drum handling safety, mobile dispensing capability, and built-in spill containment!

The Gator® Spill Containment Caddy offers you convenient handling and dispensing of hazardous chemicals with complete assurance of compliance with EPA and OSHA regulations. It is the ideal choice for managing either 30- or 55-gallon drums; nylon strap holds drum securely in place.

Drum Management - Transport up to 600-lb. loads easily and safely, minimizing back strain and injuries. Ergonomically designed for tipping, with back kickplate positioned to assure weight is not absorbed by the spinal column. Big rounded handles accommodate heavy work gloves for comfortable gripping. Large 10" (25.4 cm) wheels roll easily over shop floors.

Spill Control - Should a spill occur, or even if the drum leaks or splits a seam, the oversized 66-gallon spill sump will contain the chemical – eliminating both the hazards and hassles of a chemical spill in your facility. Exclusive "open-view" sump design makes cleanup simple and quick. One-piece, double-walled body adds strength and eliminates leaks. Spills are contained within the unit, not between walls as in similar products.

Chemical Resistance- Gator-Tuff UV-protected polyethylene construction provides maximum chemical compatibility to prevent corrosion and deterioration, assuring a long lifetime of service.

Outdoor Caddy offers all the convenience and protection described above with the additional advantages of pneumatic tires. The outdoor caddy moves smoothly and steadily over rough, bumpy terrain.

AK28901

Open-view Sump

AK28908

Gator® Spill Containment Caddy

Product Description	Sump Cap. (Gallons)	Load Bearing Capacity	Outside Dim. W x D x H	Compliance	Model No.
Indoor caddy	66	600 lbs.	32" x 72¼" x 27"	EPA,UFC	AK28901
Outdoor caddy	66	600 lbs.	32" x 72¼" x 27"	EPA,UFC	AK28908

Drum Management System

FOR STORAGE AND DISPENSING

Modules combine efficient drum storage, positive spill control, and safe liquid dispensing.

The GATOR® Drum Management System meets safety and environmental protection requirements while organizing drum storage for maximum efficiency, productivity, and cost savings. The design accommodates either 30- or 55-gallon drums of Class 1B or 1C flammables and combustibles. Space-saving design is also ideal for storage of non-hazardous liquids. Gator-Tuff, UV-protected polyethylene construction provides maximum chemical compatibility and resistance – preventing corrosion and deterioration, assuring a long lifetime of service. Molded-in drum lock channels hold drums in place. The system consists of three modules: base, stack and dispensing shelf.

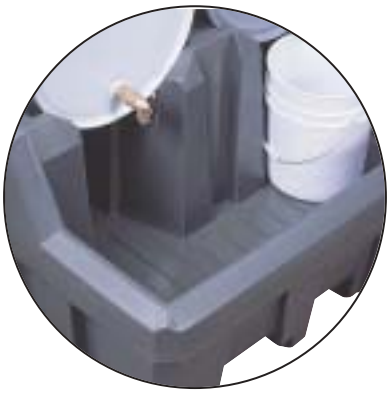
The Base Module is the key component of the system. It is designed to accommodate two drums with a load capacity of 3,000 lbs. in total. The dispensing well conveniently holds either five-gallon safety cans or five-gallon pails. Forklift channels facilitate relocation within the plant. The system's generous 66-gallon "open-view" spill containment sump is located in the module. Spills, even drips of hazardous chemicals, are easy to spot and quickly cleaned up with this wide open design.

The Stack Module doubles system capacity holding two additional drums. Load capacity is 1500 lbs. When storing both 30- and 55-gallon drums, the smaller drums should be placed on top in this stack module. Do not mix lower drum sizes when double-stacking. Stack module includes a safety strap to use when stacking on base module to secure four-drum load.

The Dispensing Shelf has a load capacity of 60 lbs., and mounts securely to the stack module for convenient dispensing from the upper level.

AK28902 Base
AK28903 Stacker with strap
AK28904 Shelf

EPA COMPLIANT



Open-view Sump makes spill detection easy!

AK28904 Dispensing Shelf reduces the risk of spills.

Gator® Drum Management System

Product Description	Sump Cap. (Gallons)	Load Bearing Capacity	Outside Dim. W x D x H	Compliance	Model No.
Base module	66	3000 lbs.	49" x 59" x 26"	EPA,UFC	AK28902
Stack module	–	1500 lbs.	49" x 46" x 12"	–	AK28903
Dispensing shelf	–	60 lbs.	19 1/2" x 18 3/4" x 16 1/2"	–	AK28904

Leading the Advancement of Safety

"Open-view" Sump

For safe, effective cleanup of spills, only Gator® offers a unique "open-view" sump design. Whereas others hide dangerous spills within the walls of the unit itself, Gator® makes spill detection as easy as a simple glance!

28210 Funnel
28215 Funnel Cover

28211

Funnels & Collection Centers

FOR SPILL CONTROL

Large-diameter Funnels provide a simple cost-effective way to collect liquids and keep drum tops clean.

Gator® Polyethylene Spill Control Funnels fit all closed head 30- and 55-gallon drums. Low-profile, wide-diameter opening offers large "target" for quick, easy pouring. Scalloped, sloping design minimizes splash and prevents containers from resting in their own liquids. Large flat well at the throat of funnel allows for passive draining of paint cans, filters, buckets and other containers. Molded-in hook makes a convenient way to store optional funnel cover.

Funnel for Flammables includes a drum fill vent with 6" perforated brass flame arrester. Threaded bung cap seals in flammable vapors under normal storage conditions. In high temperatures, a pressure relief valve opens to protect drum and prevent explosion. Flame arrester prevents fire flashback. It also offers vacuum relief by allowing hot contents to cool, protecting against drum collapse.

Gator® Spill Control Funnels

Product Description	Sump Cap. (Gallons)	Outside Dia x H	Compliance	Model No.
Funnel for nonflammables	2 1/2	21" x 3 1/4"	OSHA	28210
Funnel for flammables	2 1/2	21" x 3 1/4"	OSHA	28211
Cover for funnel 28210	–	19" x 1 1/4"	–	28215

See page 112 for metal funnels.

Provide safe, effective and economical spill control for 55-gallon drums.

Rugged drum collection centers are made of all-weather, chemical-resistant Gator-Tuff polyethylene which stands up to the harshest environments. All are designed to be forkliftable for easy relocation.

The Single-Drum Collection Center has a large diameter opening at the top, so loading a drum is fast and easy. It is ideal for storing, pumping or collecting liquids, and its compact size makes it the perfect choice when space is limited. Empty bases nest for convenient storage. Steel Dolly accessory is available for easy collection center relocation.

The Double-Drum Collection Center accommodates two 55-gallon drums, and is ready to contain any accidental spills. Dual covers can be opened separately to provide convenient access to either drum, or they can be closed together and locked to prevent unauthorized access (lock included). The base can be used as an indoor pumping station. Choose the double drum collection center with the covers and lock, or get just the base. Both collection centers are fully compliant; each unit's sump capacity meets EPA requirements.

28250

28268 on
28270 Steel Dolly

Gator® Single and Double Drum Collection Centers

Product Description	Sump Cap. (Gallons)	Outside Dim. W x D x H	Compliance	Model No.
Double-drum collection center	180	60" x 39" x 47"	EPA,UFC	28250
Collection center – base only	180	60" x 39" x 27"	EPA,UFC	28255
Single-drum collection center	55	33" top dia x 31 3/4"	EPA	28268
Steel drum dolly	–	fits 28268	–	28270

EPA COMPLIANT

Overpack & Labpack
FOR LIQUID TRANSPORT

Ideal for overpacking damaged drums for transport.

95-gallon Overpack Salvage Drum is the safe and economical solution to the transportation and temporary storage of damaged or leaking drums of hazardous materials. Rugged, UV-protected polyethylene withstands the rigors of land, air, and sea transportation. “X” rating offers the highest UN and D.O.T. certification available – can be used with all packing classes of hazardous materials I, II, and III including solvents, acids, poisons and explosives.

100% polyethylene construction provides superior chemical resistance and durability for a variety of uses such as collection and transport, emergency response, contamination site cleanup, and spill control kits. Twist-on threaded lid makes closure safe and easy with no separate, troublesome metal band needed. Relocation is simple via forklift from any one of three positions. Units nest when empty for compact storage.

Maximum performance is assured with independent, third party certification for United Nations transport of hazardous materials.

UN Marking: 1H2/X340/S. Complies with DOT 49 CFR 173.3(c)(1). Also certified to International Maritime Organization (IMO), International Civil Aviation Organization (ICAO), and International Air Transport Association (IATA).

28201

Gator® Overpack Salvage Drum

Product Description	Capacity (Gallons)	Outside Dim. OD x H	Compliance	Model No.
Overpack salvage drum	95	31" x 43¼"	D.O.T.,UN	28201

28205

Designed for smaller bottles, cans and pails.

20-gallon Compact Labpack is constructed of gray 100% “Gator-Tuff” high-density polyethylene, for exceptional strength, impact and chemical resistance. Convenient twist-on, threaded lid makes closure simple and secure. Unit is ideal for transporting hazardous materials in smaller containers such as bottles. Can be used for a wide range of chemicals, solvents and corrosives. Ideal for smaller spill control kits. Safely holds medical waste destined for freezer or incineration.

Meets UN “X” rating requirements; UN Marking: 1H2/X36/S.
Also complies with DOT 49 CFR 173.12.

Gator® Labpack

Product Description	Capacity (Gallons)	Outside Dim. OD x H	Compliance	Model No.
Labpack	20	20¾" x 22"	D.O.T.,UN	28205

JUSTRITE®

Disposal System
FOR AEROSOL CANS

Aerosolv® is the safe and economical way to dispose of aerosol cans.

Safe, convenient and compliant, **Aerosolv®** provides an easy-to-use, effective method of relieving pressure in spent aerosol cans. It changes them from solid hazardous waste to a non-hazardous, fully recyclable state. This eliminates the expense of solid waste disposal of aerosol cans. Every 100 cans punctured and emptied by Aerosolv® increases recyclable scrap metal by 25 lbs. and reduces solid waste by 10 cubic feet, making Aerosolv® extremely cost-effective. As an added benefit, residual liquids may be eligible for reclamation or recycling, resulting in "waste minimization credits." The contents of over 4000 spent aerosols may be collected in just one 55-gallon drum.

The puncturing unit, which depressurizes empty aerosol cans is made of low maintenance aircraft aluminum and threads into the 2" bung of a standard 55-gallon drum. All moving parts are 308 stainless steel. It accepts series 200, 300 and 6 oz. cans. No power source is needed. Simply insert inverted can, tighten sliding plate to engage, and press handle to pierce a smooth-edged hole into the dome of the can. Carbide-tipped piercing pin withstands repeated use with no visible signs of wear after puncturing 10,000 aerosol cans. The combination coalescing/carbon filter threads into the 3/4" drum bung and is comprised of two parts. The lower coalescing portion removes airborne liquids while the replaceable, upper activated carbon portion adsorbs hydrocarbons and odor.

Standard Aerosolv® System includes puncturing unit with plastic sleeve, standard coalescing/carbon filter, antistatic wire and goggles to enhance safety.

Aerosolv® Super System includes the same items as the standard system with the addition of a lockout and shut-off mechanism that positively seals the unit and the drum when not in use, eliminating the escape of hazardous vapors while the system is at rest. A padlock with key is included to insure against use by unauthorized personnel. The Super System is also easier to keep clean as dirt and grime slide off its Teflon® coated body. A 32-oz. bottle of degreaser is included. A more convenient, color-changing combination coalescing/carbon filter signals saturation and eliminates premature changing of upper activated carbon cartridge.

Complies with EPA 40 CFR 261.23(a)(6).

Aerosolv® Aerosol Can Disposal System

Product		Model No.
Aerosolv® "Standard" – disposal system	Includes puncturing unit with plastic sleeve, antistatic wire, goggles, coalescing/carbon filter.	28202
Aerosolv® "Super" – disposal system	Includes deluxe puncturing unit with plastic sleeve, antistatic wire, goggles, color-changing coalescing/carbon filter, 32-oz. bottle of degreaser, padlock with key.	28222

Replacement Accessories	Model No.
Combination coalescing/carbon filter for 28202 or 28222	28197
Activated carbon cartridge (2 pack) for 28202 or 28222	28198
Aerosolv® maintenance repair kit for 28202 or 28222	28200
Color changing activated carbon cartridge (2 pack) for 28202 or 28222	28223
Color changing combination coalescing/carbon filter for 28202 or 28222	28224
32-oz. bottle of degreaser	28226

Leading the Advancement of Safety

COST-EFFECTIVE SOLUTION

Eliminate the expense of hazardous waste disposal of aerosol cans – the contents of over 4000 spent aerosols may be collected in just one 55-gallon drum and converted into a non-hazardous, fully-recyclable residual liquid ... eligible for "waste minimization credits." Emptied cans can then be recycled as scrap metal, yielding 25 lbs. for every 100 cans!

Recycling System
FOR CALIBRATION GAS CYLINDERS

Prosolv™ is the safe and economical way to dispose of calibration gas cylinders.

Calibration gases are widely used by an array of industrial and commercial facilities to calibrate gauges that measure gases such as ammonia, methane, carbon dioxide, carbon monoxide, and dozens of other specific gases. Laboratories and research facilities calibrate highly sensitive instruments to ensure they are in optimum working condition.

After use, calibration gas cylinders should be properly disposed of and that is where the **Prosolv™ System** fits in. This simple-to-use, manually-operated venting device removes the sealing sleeve and internal valve stem from propane, mapp, and 3/4" male-threaded calibration gas cylinders (not to be used with oxygen bottles). It empties and filters the propellant, taking the cylinder from a hazardous to a non-hazardous state. Rather than incurring costs associated with hazardous waste disposal, users can now recycle the cylinders as scrap steel. The system results in a cost savings to businesses and benefits the environment as well.

Unit can be hand-held or mounted on a tabletop, and consists of a fuel canister venting device and activated carbon filter. For added safety and convenience, an antistatic wire, safety goggles, sleeve removal tool, and supply of 40 certification tags are included. When all the tags are gone, it's time to reorder a new filter and additional tags.

Complies with EPA 40CFR261.23(a)(6).

Prosolv™ Cylinder Recycling System

Product		Model No.
Prosolv™ recycling – system	Includes fuel canister venting device, activated carbon filter, antistatic wire, safety goggles, sleeve removal tool, forty certification tags.	28190

Replacement Accessories	Model No.
Replacement filter with forty tags	28191
Replacement sleeve removal tool	28192

Safer technology for drum storage and dispensing. That is more than a Justrite commitment – it's a reality. Justrite's safety drum pumps offer the easiest, safest handling available today. Justrite's drum faucets are safeguarded with an internal flame arrester and drum vents for pressure relief and to protect against explosion. Justrite's popular safety funnels

Drum Equipment

and other drum accessories offer unique features that prove invaluable on the job. What else would you expect from the maker of the world's most widely-used and trusted safety containment systems?

Drum Dispensing
OF HAZARDOUS LIQUIDS

Proper drum storage and dispensing protect personnel and property from fire hazards.

Two methods are acceptable for drawing off hazardous liquids from drums:

- Gravity Flow Method
- Pump Method

Gravity Flow Method utilizes a safety faucet that requires the drum to be in horizontal position for dispensing. A device such as a drum cradle or drum caddy provides an easy way to move drums into position and support them for storage. Gravity flow method requires the use of a safety vent in the drum, a drip can under the faucet, bonding wire between the drum and the container being filled, and a grounding wire between the drum and an earth ground. In some jurisdictions, gravity flow dispensing is prohibited by code. Check regulations in your area.

Safety Pumps offer a fast, safe way to dispense hazardous liquids. The need for other accessories is minimal. Installed directly in the drum bung opening, the safety drum pump has a telescopic suction pipe that extends to the bottom of the drum. This feature allows drums to be emptied more completely. Some pumps have delivery hoses with integral bonding wires, eliminating the need for a separate antistatic wire when bonding to the container being filled. Rotary drum pumps are designed for use with non-corrosive chemicals and solvents. Piston-style pump No. 07806 is recommended for use with corrosive chemicals.

GRAVITY FLOW METHOD

GRAVITY FLOW METHOD

Proper grounding is required when dispensing flammables.

Draining or pouring flammable liquids can build up static electricity. This static electricity can easily cause a spark near the flammable liquid, which can ignite the vapors and cause an explosion and fire. To prevent static sparks when dispensing flammable liquids, OSHA requires that the nozzle and container be grounded. Specifically OSHA states:

> "Class I liquids shall not be dispensed into containers unless the nozzle and container are electrically interconnected. Where the metallic floorplate on which the container stands while filling is electrically connected to the fill stem or where the fill stem is bonded to the container during filling operations by means of a bond wire, the provisions of the section shall be deemed to have been complied with" [Regulation 29 CFR 1910.106 (e)(6)(ii)].

Grounding and bonding wires help satisfy this requirement. Grounding wires connect the dispensing container to an electrical ground, such as a water pipe. Bonding wires connect the container to the safety can that receives the liquid.

Drum Pumps
FOR HAZARDOUS LIQUIDS

Dispense liquids safely with vertical pumping systems.

On Rotary Transfer Pump Nos. 07610 and 07620, liquid flow can be reversed. Pump No. 07610 features a longer 8' nylon-lined hose and requires the use of a separate antistatic wire. Pump No. 07620 offers integral bonding with a 6' antistatic nylon-lined hose (wire is inside hose). For dispensing into smaller containers, **Pump No. 07630** features a narrow spout and overspill return tray which allows drips to be captured on the flame-arresting surface and returned back into the drum. Proper bonding with an antistatic wire is required when using pump No. 07630.

Piston Drum Pump No. 07806 is for aggressive solvents including alcohols and ketones. Output is 12-15 gpm. Housing is RYTON™. Double-action piston delivers at a rate of one quart per-full-stroke. Wetted internal parts include: Halar® plunger plate, polyester suction tube, nylon-lined discharge hose and EPDM gaskets and O-rings. Die-cast bung adapter houses a flame arrester and provides for insertion into 2" drum bung. Proper grounding is required.

Piston Delivery Pump No. 07712 is ideal for small quantity dispensing. Manually operated piston pump is suitable for transferring both flammable and combustible liquids. Pump mounts easily into the 2" drum bung and delivers eight ounces per-full-stroke and may be used with 20-, 30- and 55-gallon drums. Pump body is carbon steel; internal parts are Teflon® and steel. Steel bung adapter, flame arrester in nozzle, 2" NPT threads and adjustable thumb screw assure proper mounting. Steel pick-up tube is 22" long and has internal screen to keep out debris. Pick-up tube depth is adjustable from 22" to 34".

Pail Pump for Flammables No. 07713 delivers 3 1/2 to 4 oz. per-full-stroke. Precision control is made easy by adjusting the length of the stroke. Pump mounts firmly in the flanged pail opening and comes complete with mounting adapters to accommodate a wide variety of pail types. Pump includes bonding wire with alligator clips to guard against ignition sources. Constructed of carbon steel with Teflon® seals, it is ideal for aromatic solvents, cutting oils, diesel fuel and gasoline.

07610 & 07620

FM APPROVED

07630

07806

07713

07712

Safety Drum Pumps

Description	Pump Speed	Approv./Lstg. Regulation	Model No.
Rotary transfer pump for petroleum and general solvents, 8' nylon-lined hose, 3/4" nozzle.	8-10 gpm (11 rev./gal.)	FM	07610
Rotary transfer pump for non-corrosive chemicals, petroleum and general solvents, 6' antistatic nylon-lined hose, 3/4" nozzle.	8-10 gpm (11 rev./gal.)	FM	07620
Rotary transfer pump for non-corrosive chemicals, petroleum and general solvents, 3/4" threaded spout, overspill return tray.	8-10 gpm (11 rev./gal.)	FM	07630
Piston transfer pump for corrosive chemicals with nylon lined hose and grounding wire, 3/4" nozzle.	(1 qt/stroke)	FM	07806
Piston pump for 5-gallon pails includes bonding wires and five different adapters to fit a wide variety of pail types.	3 1/2-4 oz./ stroke	FM	07713
Piston pump for 30- and 55-gallon drums - for use with non-corrosive chemicals, petroleum and general solvents.	8 oz./stroke	FM	07712

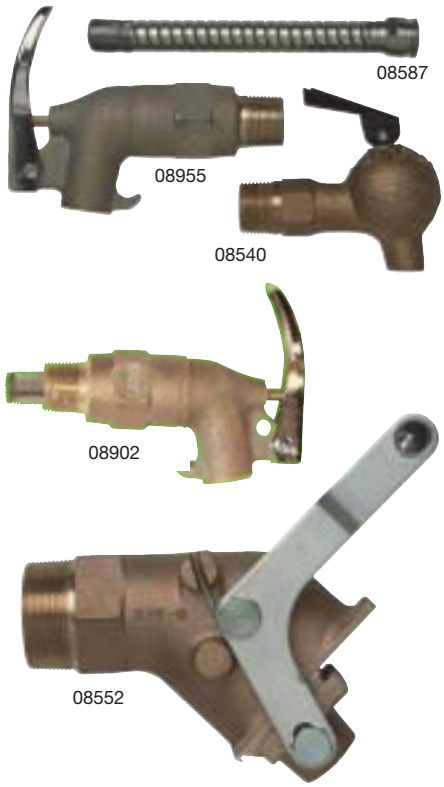
Drum Faucets

FOR HAZARDOUS LIQUIDS

Dispensing faucets for horizontal drums.

Justrite's Self-closing Drum Safety Faucets incorporate an internal flame arrester which prevents flashback of fire into the drum. Brass and stainless steel faucets feature a Teflon® seal; zinc faucets have a Buna-N gasket. Adjustable models screw tightly into drum and can be adjusted to dispensing position, with spout downward, without thread damage or leakage. Faucet extensions provide extra dispensing accuracy and prevents spills.

For trouble-free dispensing of viscous, noncorrosive flammables such as adhesives, paint or heavy oils above 2000 SSU (about 30W oil), use Justrite's 2" gate valves and/or 3/4" **Viscous Liquids Faucets**. Flame arresters are not provided on viscous liquid faucets.

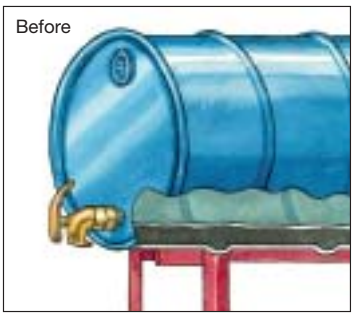


Drum Faucets

Description	NPT	Approv./Lstg. Regulation	Model No.
Brass safety faucet, rigid	3/4"	FM	08902
Brass safety faucet, adjustable	3/4"	FM	08910
Zinc safety faucet, rigid	3/4"	FM	08912
Zinc safety faucet, adjustable	3/4"	FM	08913
Stainless steel safety faucet, adjustable	3/4"	FM	08916
Brass control flow lab safety faucet	3/4"	FM	08540
Brass faucet, viscous liquids	3/4"	FM	08955
Brass drum gate valve, viscous liquids	2"	FM	08552
Flexible faucet extension, 3 1/4" long, brass			08932
Flexible faucet extension, 6" long, stainless steel			08587
Flexible faucet extension, 6" long, brass for use only with No. 08540			08584
Flexible faucet extension, 8" long, brass			08930

Drum Siphon Adapter

Description	Model No.
Brass drum siphon adapter	08311
Brass adapter No. 08311 & brass self-closing faucet No. 08902	08308



With a drum faucet alone, as much as three gallons of liquid could remain in the drum.

With the addition of the drum siphon adapter, liquid is siphoned down to a few ounces.

Maximum draining of a horizontally stored drum.

Justrite's Drum Siphon Adapter is the simple solution for nearly complete drainage of liquids out of 30- and 55-gallon drums, eliminating the need for dangerous drum tipping or rolling. Unique siphon action empties residual solvents from a typical two to three gallons down to the last few ounces. Made of solid cast brass, the adapter will hold-up under heavy use with compatible liquids. One end of the adapter accepts a standard 3/4" drum faucet and the opposite end screws into a 3/4" drum bung opening. An adjustable collar accommodates bungs in varying positions to maximize siphoned liquid volume. Not only are you getting the benefit of using nearly all the drum contents, you won't have to pay the high cost associated with removal of large volumes of hazardous liquids.

Fill and store liquids safely with Justrite's Drum Vents and Funnels.

Drums of flammable liquids require venting to relieve pressure build-up due to heat and also to prevent creation of a vacuum when liquid is being drained off or the drum is subjected to sudden cooling. Either pressure or vacuum can cause failure of the container. In event of fire, the hazards of drum leakage or explosion due to excessive pressure build-up can be catastrophic.

Justrite's Drum Vents provide automatic pressure relief. Operating valve opens at 5 psig internal pressure in normal service. Vacuum relief is manual or automatic depending on the model and permits four or more gpm flow through a standard 3/4" faucet. All vents include a flame arrester for added safety.

Safety Fill Vents and Funnels facilitate waste solvent disposal, while offering protection. Built of cast brass or high density polyethylene with a 6" flame arrester, they fit a 2" bung opening. Features include automatic pressure and vacuum relief and cap with safety chain to prevent misplacement of cap. High-density polyethylene funnel has full 9" diameter to eliminate spills.

Justrite's Aerovent™ safely vents drums at 5 psig and controls fugitive emissions. Brass body with an activated process carbon filter effectively adsorbs vapors preventing escape to the atmosphere during the exhale cycle to capture VOCs. Pressure and vacuum relief are automatic. Built-in flame arrester prevents flashback from external ignition sources. The filter may be easily replaced when odors in the area indicate the filter has been utilized to capacity (approximately 90-120 days).

28206

08211

08222

08204

08006

08101

08306

08300

Safety Drum Vents

Description	Vacuum Relief	NPS/ NPT	Approv./Lstg. Regulation	Model No.
Brass vertical vent for petroleum based applications.	Auto	2"	FM	08101*
Non-metallic vertical vent, plated steel flame arrester, for petroleum based applications.	Auto	2"	FM	08005*
Non-metallic vertical vent, stainless steel flame arrester, for chlorinated solvents.	Auto	2"	FM	08006*
Brass horizontal vent for petroleum-based applications.	Manual	2"	FM	08300
Stainless steel horizontal vent for corrosives and general solvents.	Manual	2"	FM	08306
Cast-iron EL fitting for mounting vent Nos. 08101 or 08005 in 2" end drum opening.				08011
Cast-iron EL fitting for mounting vent Nos. 08101 or 08505 in 3/4" end drum opening.				08015
Aerovent™ drum vent for 2" bung with filter and one extra replacement filter.	Auto	2"	FM	28206
Aerovent™ drum vent for 3/4" bung with filter and one extra replacement filter.	Auto	2"	FM	28207
Replacement filter (2-pack) for Aerovent™ drum vent.				28198

* Must be installed in vertical position.

Safety Fill Vents and Funnels

Description	Vacuum Relief	NPS/ NPT	Approv./Lstg. Regulation	Model No.
Fill vent with 9" polyethylene funnel, 6" flame arrester.	Auto	2"	FM	08211
Fill vent with 6" flame arrester.	Auto	2"	FM	08204
Polyethylene funnel only (no flame arrester).				08213
Non-metallic fill vent with 9" polyethylene funnel, 6" stainless steel flame arrester.	Auto	2"		08221
Non-metallic fill vent with 6" stainless steel flame arrester	Auto	2"		08222

Safety Funnels

FOR HAZARDOUS LIQUIDS

Prevent dangerous spills when transferring flammable liquids.

Wide-mouth Drum Funnels are a must when transferring liquids into the relatively small 2" bung on a 30- or 55-gallon drum. Justrite offers funnels with superior safety features that make them ideal for use with solvent, thinner, oil and paint wastes. Heavy, 18-gauge galvanized steel with electrostatically applied epoxy powder coat paint provides durability and chemical resistance. All funnels comply with EPA and OSHA regulations and are FM approved. Larger funnels accept a lock to prevent unauthorized access. Funnels intended for use with flammables are fitted with a brass flame arrester that absorbs and dissipates heat, preventing any external ignition source (like sparks from power tools, static electricity or cigarettes) from reaching the drum's flammable contents. Popular funnel No. 08207 with 6" flame arrester handles most needs while No. 08205 with 32" flame arrester provides greater liquid flow. For viscous or nonflammable liquids, funnel No. 08208 is fitted with a 33" open end brass tube to direct liquid flow. Self-close models have a fusible link that melts at 165ºF. The cover then automatically shuts in case of a fire to extinguish the flames. Justrite's safety funnels keep your workplace clean, safe and in compliance with environmental, health and safety regulations.

It is important to segregate incompatible wastes to avoid chemical reactions or explosions.

Drums should be properly stored indoors or in a weather-protected area outside. Funnels may be used and left in place on the drum.

FM APPROVED

Easy pouring during liquid waste collection.

- Wide-mouth opening with hinged, stay-open lid
- Built-in flame arrester on most models to prevent fire intrusion
- Galvanized steel with durable epoxy powder coat finish
- Self-closing lid in case of fire

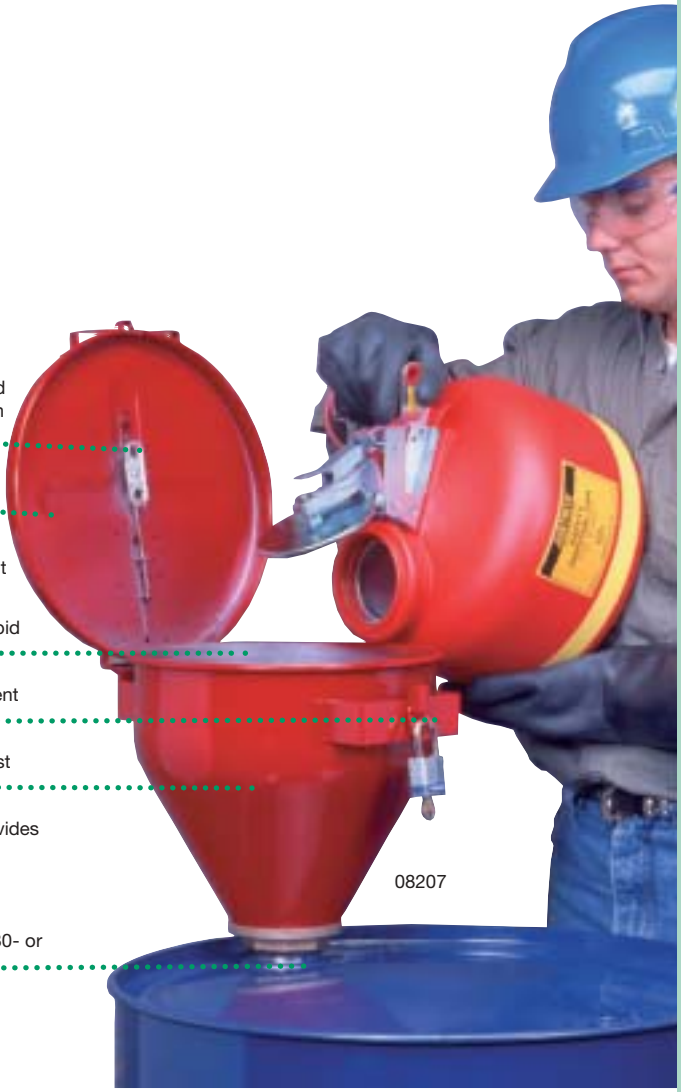
Safety Drum Funnels

Description	Funnel Size Dia. x Ht	Mouth Dia.	Approv./Lstg. Regulation	Model No.
Small steel funnel with self-closing cover and 1" flame arrester. For use with 5 gallon pails only.	4 1/2" x 4 1/2"	4 1/2"	FM	08201
Small steel funnel with manual-close cover and 1" flame arrester. For use with 5 gallon pails only.	4 1/2" x 4 1/2"	4 1/2"	FM	08202
Large steel funnel with self-closing cover and 6" flame arrester. For use with flammables.	10 3/4" x 10"	10 3/4"	FM	08207
Large steel funnel with self-closing cover and 32" flame arrester. For use with flammables.	10 3/4" x 10"	10 3/4"	FM	08205
Large steel funnel with self-closing cover and 33" brass tube. For use with viscous liquids.	10 3/4" x 10"	10 3/4"	FM	08208

Tip-Over Protection System for Drum Funnel

Description	Funnel Size Dia. x Ht	Mouth Dia.	Approv./Lstg. Regulation	Model No.
Steel funnel No. 08207 with self-closing cover and 6" flame arrester and tip-over protection kit.	10 3/4" x 10"	10 3/4"	FM	08203
Tip-over protection kit only (self-close valve with 2" bung adapter and brass vent with 3/4" bung adapter). For use with funnel Nos. 08207 or 08205.			FM	08214

Drum Funnels
FOR HAZARDOUS LIQUIDS



Fusible link melts at 165°F and cover snaps shut to extinguish flames.

Hinged lid reduces the spread of vapors.

Durable 18-gauge galvanized steel withstands abuse without distortion.

Wide 10 3/4" mouth handles rapid pouring without spills.

Lid latch accepts lock to prevent unauthorized access.

3-gallon capacity allows for fast transfer of liquids.

Epoxy powder paint finish provides excellent chemical resistance.

FM approved.

Fits all standard 2" bungs on 30- or 55-gallon drums.

08207

Leading the Advancement of Safety

DURABLE FINISH
Environmentally-friendly lead-free powder coat paint finish creates a superior, high gloss finish which resists solvents, acids and alkalies and minimizes the effects of corrosion and humidity.

Tip-Over Protection System offers additional protection against spills and explosion.

Tip-Over Protection System has all the features of Justrite's safety funnel No. 08207, with the addition of a self-closing ball valve and vent adapter. The integral self-closing ball valve threads into a 2" drum bung and minimizes vapor emissions as well as preventing spillage if the drum is accidentally tipped over. This makes it ideal for earthquake-prone areas. The system includes a separate brass vent adapter which fits into the 3/4" drum bung to provide pressure and vacuum relief for protection against drum rupture or explosion.

08214

So Simple and Safe!

1. Pour liquid into funnel. Close cover and latch.
2. Depress handle to manually open the ball valve.
3. Release handle to automatically close the valve, sealing the drum.

08203

Accessories
FOR DRUM HANDLING

Reduce fire risks from static electricity.

Antistatic Wires prevent sparks from static electricity generated by movement and flow of flammable liquids. Bonding between containers during liquid transfer, and connecting drums to an earth ground are required under Federal and Local Codes. Standard wire lengths are 3' and 10'; for longer reach use several wires with 1/4" terminal ends. Custom length bonding and grounding assemblies in 3' lengths are also available as are individual clamps.

08500

08505

08507

Flexible Wire

Insulated Flexible Wire

Antistatic Wires

Description	End Connections	Model No.
Flexible wire, 10' coiled	Hand clamp x 1/4" terminal	08496
Insulated wire, 10' coiled	Hand clamp x 1/4" terminal	08497
Flexible wire, 3'	"C" clamp (5/8") x hand clamp	08498
Flexible wire, 3'	Dual hand clamps	08499
Flexible wire, 3'	Dual alligator clips (5/8" jaws)	08500
Flexible wire, 3'	"C" clamp (5/8") x alligator clip (5/8")	08501
Flexible wire, 3'	Dual 1/4" terminals. Also used as an extension	08503
Insulated wire, 3'	"C" clamp (5/8") x alligator clip (5/8")	08505
Insulated wire, 3'	Dual 1/4" terminals. Also used as an extension	08506
Insulated wire, 3'	"C" clamp (5/8") x pipe clamp (2 3/4" jaw)	08507

For custom assemblies, call Customer Service.

08499

Handle drums with ease!

Drum Cradle allows for easy moving and secure setup of drums weighing up to 800 lbs. Loading bar grips drum chime and permits smooth shifting of drum into horizontal position.

Drum Lifter is a tong-style lifter which grips the drum chime, allowing a 55-gallon drum to be lifted and moved with a forklift truck.

Drum Wrench opens drum bung caps. Rugged, nonsparking corrosive-resistant tool fits any of seven alternate 2" or 3/4" styles commonly used on drums. Design of handle protects the hand.

08801

08805

08800

Drum Cradle/Lifter/Wrench

Description	Model No.
Drum cradle (800-lb. capacity)	08800
Drum lifter (1,000-lb. capacity; jaws open 18-25")	08801
Drum bung wrench, brass alloy	08805

Spill control accessories are ideal for placement below drum faucets or cans where drips and spills can create a fire hazard.

Steel Drip Can catches up to 1 gallon of liquid and top removes for quick cleaning. Ideal for use with flammable liquids. Constructed of 24-gauge coated steel with a durable powder paint finish and perforated metal fire baffle, which acts as a flame arrester to protect contents from fire exposure. Convenient side handles provide easy portability.

Poly Drip Pan is constructed of 100% polyethylene for corrosion-resistance and comes pre-filled with absorbent for easy cleanup. Ideal for use with nonflammable corrosive liquids.

Steel Spill Tray has a low-profile, large diameter surface to contain spills and overfill from safety cans. Constructed of 24-gauge coated steel, tray easily supports up to 5-gallon safety cans. 1-quart spill capacity.

Steel Drum Dolly offers a simple way to make vertical drums portable. Platform is generously sized to accommodate Single Drum Collection Center No. 28268, Overpack No. 28201, or a 55-gallon drum. Allows for easy repositioning of heavy drums.

10376

10177

28270

Drip Can/Drip Pan/Spill Tray/Drum Dolly

Description	Dimensions	Spill Capacity	Approv/Lstg Regulation	Model No.
Steel drip can	9 3/8"OD x 4 1/2"H	1 gal.	FM	10376
Poly drip pan with absorbent	13"W x 13"L x 3"H	1.4 gal.	–	28056
Steel spill tray	13 3/4"OD x 1 1/4"H	1 qt.	–	10177
Steel drum dolly	27"D x 5 1/4"H	–	–	28270

Avoid overfilling drums and dangerous "run-overs" with a Drum Fill Gauge.

Vertical Drum Polyethylene Pop-up Gauge is a low cost solution to overfilling drums during waste disposal operations. When drum is almost full, indicator "pops-up" to warn you.

Horizontal Drum Cast-iron Fill Gauge allows you to easily check liquid level of a horizontal drum at a glance – no more surprise re-orders or stock depletions. Use indoors or out, wherever you need to monitor the liquid level of drum contents. Sight gauge shows how much liquid remains in a 30- or 55-gallon drum.

Drum gauge installs easily by threading into a standard 3/4" NPT bung hole and accepts any 3/4" faucet.

Rugged zinc-plated, cast-iron body stands up to heavy use. Heavy gauge glass tubing is protected with a chrome-plated housing and permits use with non-viscous oils. Buna-N seals make this unit ideal for petroleum products.

08530

08533

Drum Fill Gauges

Description	Dimensions	Model No.
Vertical drum polyethylene pop-up gauge	3/4" dia.- 5"L	08530
Vertical drum polyethylene pop-up gauge	3/4" dia.- 11"L	08531
Horizontal drum cast-iron fill gauge	3/4" dia.- 11 1/4"L	08532*
Horizontal drum cast-iron fill gauge No. 08532 with self-closing faucet No. 08902		08533

* Can be used with drum siphon adapter No. 08311 or self-closing faucet No. 08308 with drum siphon adapter No. 08311 (see page 110).

Pertinent
CODES & REGULATIONS

Safety Cabinets
Storage Cabinets
Security Cabinets

EPA COMPLIANT

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

MEETS UFC

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Key excerpts of pertinent Codes and Regulations

OSHA 29 CFR 1910.106(e)(2)(ii)(b):
Incidental storage or use of flammable and combustible liquids.
(b) The quantity of liquid that may be located outside of an inside storage room or storage cabinet in a building or in any one fire area of a building shall not exceed:
(1) 25 gallons of Class IA liquids in containers
(2) 120 gallons of Class IB, IC, II or III liquids in containers
(3) 660 gallons of Class IB, IC, II or III liquids in a single portable tank

OSHA 29 CFR 1910.106(d)(3)(i&ii):
Design, construction, and capacity of storage cabinets - (i) Maximum capacity. Not more than 60 gallons of Class I or Class II liquids, nor more than 120 gallons of Class III liquids may be stored in a storage cabinet.
(ii) Fire resistance. Storage cabinets shall be designed and constructed to limit the internal temperature to not more than 325ºF. when subjected to a 10-minute fire test using the standard time-temperature curve as set forth in Standard Methods of Fire Tests of Building Construction and Materials, NFPA 251-1969. All joints and seams shall remain tight and the door shall remain securely closed during the fire test. Cabinets shall be labeled in conspicuous lettering, "Flammable–Keep Fire Away."
(a) Metal cabinets constructed in the following manner shall be deemed to be in compliance. The bottom, top, door, and sides of cabinet shall be at least No. 18 gauge sheet iron and double walled with 1½" air space. Joints shall be riveted, welded or made tight by some equally effective means. The door shall be provided with a three-point lock, and the door sill shall be raised at least 2" above the bottom of the cabinet.

Uniform Fire Code 79.201:**
(g) Storage Cabinets.
1. General. When provisions of this code require that liquid containers be stored in storage cabinets, such cabinets and storage shall be in accordance with this section. Cabinets shall be conspicuously labeled in red letters on contrasting background FLAMMABLE – KEEP FIRE AWAY.
2. Quantities. The quantity of Class I or Class II liquids shall not exceed 60 gallons and the total quantities of all liquids in a storage cabinet shall not exceed 120 gallons.
3. Construction. Cabinets may be constructed of wood or metal. Cabinets shall be listed or constructed in accordance with the following:
A. Unlisted metal cabinets. Metal cabinets shall be of steel having a thickness of not less than 0.043". The cabinet, including the door, shall be double walled with 1½" airspace between the walls. Joints shall be riveted or welded and shall be tight fitting. Doors shall be well fitted, self-closing and equipped with a latching device. The bottom of the cabinet shall be liquid-tight to a height of at least 2".

NFPA Code 30 – 2000 Edition*:
4.3.4 The storage cabinet shall not be required by this code to be vented for fire protection purposes, and vent openings shall be sealed with the bungs supplied with the cabinet or with bungs specified by the cabinet manufacturer. However, if the storage cabinet is vented for any reason, the cabinet shall be vented directly to outdoors in such a manner that will not compromise the specified performance of the cabinet and in a manner that is acceptable to the authority having jurisdiction.

NFPA 58 LP Gas Code – 2001 Edition*:
5.4.2 Protection of Cylinders.
5.4.2.1 Cylinders at a location open to the public shall be protected by either of the following:
(1) An enclosure in accordance with 3.3.6(a): Requires a fence enclosure for areas where cylinders are loaded, unloaded, etc. or
(2) A lockable ventilated metal locker or rack that prevents tampering with valves and pilferage of the cylinder.

5.4.1 Location of Storage Outside of Buildings. Storage outside of buildings for cylinders awaiting use, resale, or part of a cylinder exchange point shall be located as follows:
5.4.1.1 At least 5 ft (1.5m) from any doorway or opening in a building frequented by the public where occupants have at least two means of egress as defined by **NFPA 101, Life Safety Code.** For buildings, or sections of buildings, having only one means of egress, at least 10 ft from the doorway or opening.

OSHA 29 CFR1910.110 Liquid Petroleum Gas
Storage within buildings not frequented by the public (such as industrial buildings.) The quantity of LP-gas stored shall not exceed 300 pounds (approximately 2,550 cubic feet in vapor form)

OSHA 29 CFR1910.253(b)(2) Storage of Cylinders - General
(b)(2)(ii) Inside of buildings, cylinders shall be stored in a well-protected, well-ventilated, dry location, at least 20 (6.1m) feet from highly combustible materials such as oil or excelsior. Cylinders should be stored in definitely assigned places away from elevators, stairs, or gangways. Assigned storage spaces shall be located where cylinders will not be knocked over or damaged by passing or falling objects, or subject to tampering by unauthorized persons. Cylinders shall not be kept in unventilated enclosures such as lockers and cupboards.
(b)(3)(i) For storage in excess of 2,000 cubic feet (56m(3)) total gas capacity of cylinders or 300 pounds (135.9 kg) of liquefied petroleum gas, a separate room or compartment conforming to the requirements specified in paragraphs (f)(6)(i)(H) and (f)(6)(i)(I) of this section shall be provided, or cylinders shall be kept outside or in a special building. Special buildings, rooms or compartments shall have no open flame for heating or lighting and shall be well ventilated. They may also be used for storage of calcium carbide in quantities not to exceed 600 (271.8 kg) pounds, when contained in metal containers complying with paragraphs (g)(1)(i) and (g)(1)(ii) of this section.

Pertinent
CODES & REGULATIONS

Storage Cabinets
Security Cabinets

EPA COMPLIANT

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

MEETS UFC

Key excerpts of pertinent Codes and Regulations

CSA International B149.2 5.1.7:
The relief valve shall have direct communication at all times with the vapour space of the cylinder.

CSA International B149.2 5.5.2.1(c):
The storage cabinet
(iii)wall or top cover material shall be either metal wire of not less than No.9 SWG (3.7 mm), having openings not greater than 2 x 2 in (50 x 50 mm), or sheet metal;
(iv) shall be ventilated to the outside air on a minimum of two sides at the top and bottom of the cabinet walls; and
(v) shall be securely anchored in an upright position.

NFPA Code 30 – 2000 Edition:
1.6.19 Hazardous Material or Hazardous Chemical. Material presenting dangers beyond the fire problems relating to flash point and boiling point. These dangers can arise from but are not limited to toxicity, reactivity, instability, or corrosivity.
1.6.20 Hazardous Materials Storage Locker. A movable prefabricated structure, manufactured primarily at a site other than the final location of the structure and transported completely assembled or in a ready-to-assemble package to the final location. It is intended to meet local, state, and federal requirements for outside storage of hazardous materials.
Section 4.6* Hazardous Materials Storage Lockers.
4.6.2 Subsections 4.6.3 and 4.6.4 shall apply to storage of flammable and combustible liquids in containers, in hazardous material storage lockers (hereinafter referred to as lockers) that are located outside.
4.6.3 The design and construction of a locker shall meet all applicable local, state, and federal regulations and requirements and shall be subject to the approval of the authority having jurisdiction. Movable, prefabricated structures that have been examined, listed, or labeled by an organization acceptable to the authority having jurisdiction for use as a hazardous materials storage facility shall be acceptable.
4.6.3.1 Lockers governed by this standard shall not exceed 1500 ft^2 (139 m^2) gross floor area. Vertical stacking of lockers shall not be permitted.
4.6.3.2 Where electrical wiring and equipment is required, it shall comply with 4.4.2.6.
4.6.3.3 Where dispensing or filling is permitted inside a locker, operations shall comply with the provisions in Chapter 5.
4.6.3.4 Ventilation shall be provided in accordance with 4.4.2.7.
4.6.3.5 Lockers shall include a spill containment system to prevent the flow of liquids from the structure under emergency conditions. The containment system shall have sufficient capacity to contain 10 percent of the volume of containers allowed or the volume of the largest container, whichever is greater.
4.6.4 Designated sites shall be provided for the location and use of lockers and shall be subject to the approval of the authority having jurisdiction. The designated sites shall be arranged to provide at least the minimum separation distance between individual lockers, distance from locker to property line that is or can be built upon, and distance from locker to nearest side of public ways or to important buildings on the same property, as given in Table 4.6.4 and explanatory notes 1, 2, 3, 4, and 5, as applicable.

Table 4.6.4 Designated Sites[1]

Area of Designated Site[2] (ft^2)	Distance between Individual Lockers (ft)	Distance from Locker To Property Line that Is or Can Be Built Upon[3] (ft)	Distance From Locker To Nearest Side of Public Ways Or To Important Buildings On Same Property[3,4]
≤ 100	5	10	5
> 100 ≤ 500	5	20	10
> 500 ≤ 1500[5]	5	30	20

For SI units, 1 ft = 0.3 m; 1 ft^2 = 0.09 m^2.
(1) If the locker is provided with a fire resistance rating of not less than 4 hours and deflagration venting is not required in accordance with 4.4.2.4, all distances required by Table 4.6.4 shall be permitted to be waived.
(2) Site area limits are intended to differentiate the relative size and thus the number of lockers that are permitted in one designated site.
(3) Distances applies to properties that have protection for exposures, as defined. If there are exposures and such protection does not exist, the distances shall be doubled.
(4) When the exposed building has an exterior wall, facing the designated site, that has a fire-resistance rating of at least 2 hrs. and has no openings to above-grade areas within 10 ft (3 m) horizontally and no openings to below-grade areas within 50 ft (15 m) horizontally of the designated area, the distances can be reduced to half of those shown in the table, except they shall never be less than 5 ft (1.5 m).
(5) When a single locker has a gross single story floor area that will require a site area limit of greater than 1500 ft^2 (139 m^2) or when multiple units exceed the area limit of 1500 ft^2. (139 m^2), the authority having jurisdiction shall be consulted for approval of distances.

4.6.4.1 Once the designated site is approved, it shall not be changed without the approval of the authority having jurisdiction.
4.6.4.2 More than one locker shall be permitted on a designated site, provided that separation distance between individual lockers is maintained in accordance with Table 4.6.4.
4.6.4.3 The approved designated storage site shall be protected from tampering or trespassing where the area is accessible to the general public.
4.6.4.4 Storage Practices.
4.6.4.4.1 Containers of liquid in their original shipping packages shall be permitted to be stored either palletized or solid piled. Unpackaged containers shall be permitted to be stored on shelves or directly on the floor of the locker. Containers over 30 gal. (113.5 L) capacity storing Class I or Class II liquids shall not be stored more than two containers high. In all cases, the storage arrangement shall provide unrestricted access to and egress from the locker.
4.6.4.4.2 No other flammable or combustible materials storage shall be permitted within the designated site approved for lockers.
4.6.4.4.3 Placarding or warning signs for lockers shall be in accordance with applicable local, state, and federal regulations or with NFPA 704, *Standard System for the Identification of the Hazards of Materials for Emergency Response.*

Pertinent
CODES & REGULATIONS

Safety Containers
Utility Products

EPA COMPLIANT

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

MEETS UFC

Key excerpts of pertinent Codes and Regulations

OSHA 29 CFR 1910.106(a)(29):
Safety Can shall mean an approved container, of not more than 5 gallons capacity, having a spring-closing lid and spout cover and so designed that it will safely relieve internal pressure when subjected to fire exposure.

Table H-12 - Maximum Allowable Size of Containers and Portable Tanks

	Flammable Liquids			Combustible Liquids	
Container Type	Class IA	Class IB	Class IC	Class II	Class III
Glass or approved plastic	1pt	1qt	1 gal	1 gal	1 gal
Metal (other than DOT drums)	1 gal	5 gal	5 gal	5 gal	5 gal
Safety cans	2 gal	5 gal	5 gal	5 gal	5 gal
Metal drums (DOT specs)	60 gal	60 gal	60 gal	60 gal	60 gal
Approved portable tanks	660 gal	660 gal	660 gal	660 gal	660 gal

Note: Container exemptions: (a) Medicines, beverages, foodstuffs, cosmetics, and other common consumer items, when packaged according to commonly accepted practices, shall be exempt from the requirement of 29 CFR 1910.106(d)(2)(i) and (ii).

California Air Resources Board (CARB) Title 13 of the California Code of Regulations:
2467.2 Performance Standards for Portable Fuel Containers and Spill-Proof Spout
(2) Automatically closes and seals when removed from the target fuel tank and remains completely closed when not dispensing fuel.
2467.3 Exemptions
(c) This Article does not apply to safety cans meeting the requirements of Chapter 17, Title 29, Subpart F, of the Code of Federal Regulations.

DOT 49 CFR Parts 100 to 177:
All Justrite DOT Cans carry UN designation-1A1/Y1.2/100

OSHA 29 CFR 1910.106(e)(2)(ii): Incidental storage or use of flammable and combustible liquids:
Containers. Flammable or combustible liquids shall be stored in tanks or closed containers.

OSHA 29 CFR 1910.106(a)(9):
Closed container shall mean a container as herein defined, so sealed by means of a lid or other device that neither liquid nor vapor will escape from it at ordinary temperatures.

OSHA 29 CFR 1910.106(e)(2)(iv)(a):
Flammable liquids shall be kept in covered containers when not actually in use.

OSHA 29 CFR 1926.252(e):
(e) All solvent waste, oily rags, and flammable liquids shall be kept in fire resistant covered containers until removed from worksite.

OSHA 29 CFR 1910.125(e)(4)(ii&iii):
Rags and other material contaminated with liquids from dipping or coating operations are placed in approved waste cans immediately after use; and waste can contents are properly disposed of at the end of each shift.

OSHA 29 CFR 1910.106(e)(9)(iii):
Waste and residue. Combustible waste material and residues in a building or unit operating area shall be kept to a minimum, stored in covered metal receptacles and disposed of daily.

Workplace Fire Safety – OSHA Fact Sheet No. 93-41 Fire Prevention Plan:
Procedures for controlling workplace ignition sources such as smoking, welding and burning must be addressed in the plan. Heat producing equipment such as burners, heat exchangers, boilers, ovens, stoves, fryers, etc., must be properly maintained and kept clean of accumulations of flammable residues; flammables are not to be stored close to these pieces of equipment.

OSHA 29 CFR 1910.123(d):
Dip tank means a container holding a liquid other than water and that is used for dipping or coating. An object may be immersed (or partially immersed) in a dip tank or it may be suspended in a vapor coming from the tank.

OSHA 29 CFR 1910.125(f)(3)(i):
You may substitute a cover that is closed by an approved automatic device for the automatic fire-extinguishing system if the cover can also also be activated manually.

EPA 40 CFR 63:
National Emission Standards for Hazardous Air Pollutants (NESHAP) are regulated by the Environmental Protection Agency as a result of the Clean Air Act of 1990, Section 112(d) – which created standards to protect the public health by requiring sources to control emissions from hazardous air pollutants.
Subpart GG: National Emission Standards for Aerospace Manufacturing and Rework Facilities (NESAM).
Section 63.741 – Designation of Affected Sources:
(1)(i) All hand wipe cleaning operations constitute an affected source.
Section 63.742 – Definitions:
Cleaning operation means collectively hand wipe, spray gun, and flush-cleaning operations.
Hand wipe cleaning operation means the removal of contaminants such as dirt, grease, oil, and coatings from an aerospace vehicle or component by physically rubbing it with a material such as a rag, paper, or cotton swab that has been moistened with a cleaning solvent.
Cleaning solvent means a liquid material used for hand wipe, spray gun, or flush-cleaning.
Aerospace facility means any facility that produces, reworks, or repairs in any amount any commercial, civil, or military aerospace vehicle or component.
Section 63.744 – Cleaning Operations Standards:
(a) Housekeeping measures. (1) Place solvent-laden cloth, paper, or any other absorbent applicators used for cleaning aerospace vehicles or components in bags or other closed containers immediately after use. Ensure that these bags and containers are kept closed at all times except when depositing or removing these materials from the container. Use bags and containers of such design so as to contain the vapors of the cleaning solvent. (2) Store fresh and spent cleaning solvents used in aerospace cleaning operations in closed containers.

Pertinent
CODES & REGULATIONS

Environmental Products Drum Equipment

EPA COMPLIANT

FULLY COMPLIANT MEETS OSHA NFPA FULLY TESTED

MEETS UFC

Key excerpts of pertinent Codes and Regulations

EPA 40 CFR 264.175:
Containment. (a) Container storage areas must have a containment system that is designed and operated in accordance with paragraph (b) of this section, except as otherwise provided by paragraph (c) of this section.
(b) A containment system must be designed and operated as follows:
(3) The containment system must have sufficient capacity to contain 10% of the volume of containers or the volume of the largest container, whichever is greater. Containers that do not contain free liquids need not be considered in this determination.

Uniform Fire Code, 1997 Edition**
8003.1.3.4 Containment pallets: When used as a substitute for spill control and secondary containment for outdoor storage in accordance with the exception in Section 8003.1.3.1, containment pallets shall comply with the following:
1. A liquid-tight sump accessible for visual inspection shall be provided.
2. The sump shall be designed to contain not less than 66 gallons (249.8L)
3. Exposed surfaces shall be compatible with material stored, and
4. Containment pallets shall be protected to prevent collection of rainwater within the sump.

OSHA 29 CFR 1910.106 (e)(2)(iii):
Separation and protection. Areas in which flammable or combustible liquids are transferred from one tank or container to another container shall be separated from other operations in the building by adequate distance or by construction having adequate fire resistance. Drainage or other means shall be provided to control spills. Adequate natural or mechanical ventilation shall be provided.

DOT 49 CFR 173.3 (c) Salvage Drums:
Packages of hazardous materials that are damaged, defective or found leaking and hazardous materials that have spilled or leaked (including used sorbents) may be placed into a metal or plastic removable head drum that is compatible with the lading and shipped for repackaging or disposal under the following conditions:
1. Except as provided in paragraph (c)(7) of this section, the drum must be a UN 1A2, 1B2, 1N2 or 1H2 tested and marked for Packing Group III or higher performance standards for liquids or solids and a leakproofness test of 3 psi.

EPA 40 CFR 261.23(a)(6):
In a report prepared for EPA by the Office of Solid Waste and Emergency Response, it was noted that aerosol cans would be a RCRA hazardous waste because they demonstrate the hazardous characteristic of reactivity. When an aerosol can is depressurized (vented) to atmospheric pressure using Justrite's Aerosolv, the danger from reactivity (40 CFR 261.23(a)(6)) is thereby removed. Hence, one has taken a hazardous waste to a non-hazardous state.

OSHA 29 CFR 1910.106(d)(4)(v):
Storage in inside storage rooms. In every inside storage room there shall be maintained one clear aisle at least 3 feet wide. Containers over 30 gallons capacity shall not be stacked one upon the other. Dispensing shall be by approved pump or self-closing faucet only.

OSHA 29 CFR 1910.106(e)(2)(iv)(d):
Flammable or combustible liquids shall be drawn from or transferred into vessels, containers, or portable tanks within a building only through a closed piping system, from safety cans, by means of a device drawing through the top, or from a container or portable tanks by gravity through an approved self-closing valve. Transferring by means of air pressure on the container or portable tanks shall be prohibited.

OSHA 29 CFR 1910.106(d)(2)(ii):
Emergency venting. Each portable tank shall be provided with one or more devices installed in the top with sufficient emergency venting capacity to limit internal pressure under fire exposure conditions to 10 psig, or 30 percent of the bursting pressure of the tank, whichever is greater. The total venting capacity shall be not less than that specified in paragraphs (b)(2)(v)(c) or (e) of this section. At least one pressure-activated vent having a minimum capacity of 6,000 cubic feet of free air (14.7 psia and 60ºF) shall be used. It shall be set to open at not less than 5 psig. If fusible vents are used, they shall be actuated by elements that operate at a temperature not exceeding 300ºF.

The Clean Air Act Amendments of 1990 have mandated Hazardous Organic National Emission Standards for Hazardous Air Pollutants, known as the HON Rule. EPA encourages control of these "fugitive emissions."

EPA 40 CFR 264.173: Management of containers.
(a) A container holding hazardous waste must always be closed during storage, except when it is necessary to add or remove waste.
(b) A container holding hazardous waste must not be opened, handled, or stored in a manner which may rupture the container or cause it to leak.

OSHA 29 CFR 1910.106(e)(6)(ii):
Grounding. Class I liquids shall not be dispensed into containers unless the nozzle and container are electrically interconnected. Where the metallic floorplate on which the container stands while filling is electrically connected to the fill stem or where the fill stem is bonded to the container during filling operations by means of a bond wire, the provisions of this section shall be deemed to have been complied with.

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Justrite and Chemical Compatibility

Because of the complex nature of chemicals, Justrite cannot offer specific recommendations on chemical compatibility. Your chemical supplier, MSDS sheets, or other expert sources should be consulted. To aid in your decision process to select the appropriate Justrite product for your application, contact Justrite Customer Service to obtain sample material parts for you to test with the chemicals you are using. Justrite makes no guarantee of results and assumes no obligation or liability in connection with the use of these products and their application relative to their chemical compatibility. It is the end user's sole responsibility to determine the nature of the materials to be contained and to select the proper product suitable for a particular application. Furthermore, it is the end user's responsibility to insure that the product selected is suitable for its intended use. *JUSTRITE MAKES NO WARRANTY, EXPRESSED OR IMPLIED OF MERCHANTABILITY OR FITNESS FOR PURPOSE,* and assumes no liability in connection with any product made or sold by Justrite with regard to its use or chemical compatibility.

Limited Warranty

Limits to Warranty - Purchasers Obligations -
All Justrite Products are covered by a Limited Warranty for a period of **one year** from date of purchase.

The following specific Justrite products are covered by a Limited Warranty for a period of **ten years** from date of purchase:

Category	1st 2 digits of item number begins with
Cans - Oily Waste	09
Cans - Metal (safety, plunger, bench cans, etc.)	10
Cans - Nonmetallic (white)	12
Cans - Nonmetallic (red)	14
Cabinets - Metal (lever handle)	25
Cabinets - Metal (Sure-Grip™ handle)	29

The Warranty is limited to the replacement of Products. Warranty does not apply to any products which have been subject to any misuse, including but not limited to products used with materials (primarily liquids) that are not recommended by the manufacturer in instructions furnished with the product or in published product descriptions; products which have been altered in any way by the user or used in a manner inconsistent with their intended use; products which have been subjected to severe treatment (undue pressure against movable parts, exposure to severe weather, dropping, etc.) not reasonably associated with "ordinary" usage. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL JUSTRITE BE LIABLE FOR ANY LOSS OF PROFITS OR ANY INDIRECT OR CONSEQUENTIAL DAMAGES ARISING OUT OF ANY SUCH DEFECT IN MATERIAL OR WORKMANSHIP.

Justrite Catalog

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STUD-E Program
INFORMATION

JUSTRITE® STUD-E Program

What is a STUD-E?

Justrite's program addressing the concerns associated with handling hazardous materials is titled STUD-E which includes the **S**torage, **T**ransfer, **U**se, and **D**isposal of hazardous liquids in an **E**valuation format. It has been recognized as a vital part of environmental, health, and safety programs by businesses worldwide.

What are the benefits of a STUD-E

Using the right equipment for the right job reduces fire risks and environmental concerns. Conducting a STUD-E for a facility results in an overall improved safety program.

Companies enjoy:

- Improved protection for both employees and the company.
- Improved handling efficiencies and cost savings opportunities.
- Assistance with regulatory code compliance to both OSHA and EPA Standards.

How does the STUD-E program work?

A confidential, free no-obligation "walk-through" or survey of your facility is personally conducted by a qualified representative who identifies potential hazards and recommends the proper safety equipment for solving your particular needs. To find out if you qualify for this service, simply call Justrite Customer Service who will put you in touch with a local sales representative. Or, copy this page and complete the information below. You may also sign-up by visiting our website at www.justritemfg.com.

Type of Company/Industry_____ Approx. # of Employees _____

What is your reason(s) for requesting a STUD-E survey?

❑ Code Compliance ❑ Safety ❑ Better Efficiency ❑ Other_____

Areas of your facility we will be reviewing:

❑ Maintenance ❑ Production ❑ Drum Room ❑ Laboratory ❑ General ❑ Other_____

How much time do you think may be needed for this review?

❑ Whatever is needed ❑ 2 Hours ❑ Half-day ❑ Full-day ❑ 2+ Days

When would you like us to conduct a survey?

❑ As Available ❑ Immediately ❑ Within 2 weeks to 1 month ❑ Within 2-3 months

In general, briefly describe the types and volumes of flammable liquids and hazardous materials being used in your facility. How are they used in your process?

_____

_____

_____

_____

_____

Company Name: _____

Contact: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____ E-mail: _____

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