Safety Containment Systems

SAFETY CABINETS AND CONTAINMENT SYSTEMS FOR FLAMMABLES AND CORROSIVES

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 efficient 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 FM Global (FM approved) and Underwriters Laboratories (UL/ULC-listed) and are backed by an industry first, Ten Year Limited Warranty.

Need undercounter or wall mount solutions? Piggyback style cabinets to save space? Storage capacities from 4 to 120 gallons? Innovative features such as a padlockable door handle to firefighter-friendly warning labels? Dual storage cabinets for storage of both flammables and corrosives?

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

The following page has been quoted from the Justrite Manufacturing Company L.L.C website, and has been extracted from http://www.justritemfg.com/Documents/

JUSTRITE®
www.justritemfg.com

Safety Cabinet Quick Selection Chart

Cabinet Types & Material	Typical Color**	Key Features	Relative Pricing for Similar-Size Model	Available Door Types: Man = Manual Close; SC = Self-Close	Chemical Types with Examples: **Flammables & Combustibles** - Gasoline,Kerosene,Isopropyl Alcohol,etc.	**Acids** - Hydrochloric Acid, Sulfuric Acid, Nitric Acid, etc.	**Flammable & Combustible Acids** - Acetic Acid, Formic Acid, Acrylic, etc.	**Corrosives** - Chlorine, Potassium Hydroxide, Hydrogen Peroxide, etc.	**Flammable & Combustible Corrosives** - Dimethyl Sulfate, Benzyl Chloroformate, etc.	**Paints & Inks** - Lacquer, Enamel, Stain, Epoxy, etc.	**Pesticides** - Diazanon, Malathion, etc.	**Flammable Waste** - Contaminated flammable and combustible liquids
Sure-Grip EX® Flammable (Steel)		Yellow color; "Flammable" labeling. Most widely used - the industry standard.	$	Man, SC	X							
Sure-Grip EX® Paint & Ink (Steel)		Red color; "Flammable" labeling. Comes with extra shelf to accommodate paint, ink and other small container (1 gallon or less) storage.	$	Man, SC	X					X		
Sure-Grip EX® Pesticide (Steel)		Green color; "Flammable" and "Pesticide" labeling. Poly shelf trays rest on steel shelves for corrosion resistance and to catch small spills.	$$	Man, SC							X	
Sure-Grip EX® Flammable Waste (Steel)		White color; "Flammable" & "Flammable Waste" labeling. To keep contaminated flammable liquids & their containers separate from "new" liquids.	$	Man, SC								X
Sure-Grip EX® Acid (Steel)		Blue color; "Acid" labeling. Poly shelf trays rest on steel shelves for corrosion resistance and to catch small spills.	$	Man, SC		X	X					
Sure-Grip EX® Acid (Steel) with ChemCor®		Blue color, with Silver also available. "Acid" labeling. ChemCor® is a flame-coated thermoplastic spray-on interior lining for superior corrosion protection.	$$	Man, SC		X	X	X	X			
Wood Laminate		Blue color; "Acid" labeling. Several size choices. Highly flexible shelf height adjustability.	$$	Man		X		X				
Blue Polyethylene (PE)		Blue color; "Acid" labeling. Highest chemical resistance. Functional and cost effective solution for most labs.	$	Man		X		X				
Solid White Polyethylene (PE)		White color; "Acid" labeling. Highest chemical resistance. Most attractive design and smoothest function.	$$$	Man		X		X				

NO OPEN CONTAINERS!

For safety and proper maintenance of cabinets:

Always store chemicals in closed containers.

Clean up spills promptly.

Locate cabinets in well ventilated and low humidity environments.

** Actual cabinet color shade may be different

X = Recommended Safety Cabinet

Note on Self-Close Cabinet Doors: Self-closing doors are required on *flammable safety cabinets* (including Paint & Ink, Pesticide, Acid [steel models for flammables], and Flammable Waste) in certain states which follow an adopted fire code such as the International Fire Code (IFC) or NFPA 1, Uniform Fire Code. Contact local jurisdictions for specific requirements. Here are examples (list is not all inclusive): 100% adopted throughout the state: Alaska, Idaho, Oregon, California, Montana, Utah, Hawaii, Nevada, Washington. 10% to 90% adopted throughout the state: Arizona, Indiana, Iowa, Minnesota, New Mexico, South Dakota, Colorado, Missouri, North Dakota, Texas, Illinois, Kansas, Nebraska, Oklahoma, Wyoming.

Disclaimer: This chart is offered as a guide for convenience and is not a substitute for the user clearly understanding the nature and proper use of the chemicals being stored, area hygiene and environmental conditions, and the laws governing use. Check with the chemical manufacturer for more information. This chart is not a guarantee, express or implied, of fitness of use and Justrite assumes no responsibity for the use or misuse of this information. All liquids must be stored in proper containers and capped to prevent leakage. All leaks and spillage should be quickly cleaned. All Justrite safety cabinets are designed for indoor use.

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