



TECHNICAL DATA SHEET

Regulatory Approval/Code Reference:

OSHA 29 CFR 1910.106(e)(2)(ii)(b):	Incidental storage or use of flammable and combustible liquids.
OSHA 29 CFR 1910.106(d)(3)(i&ii):	Design, construction, and capacity of storage cabinets - (i) Maximum capacity
International Fire Code	3404.3.2 - Liquid storage cabinets, 3404.3.2.1.1- Material , 3404.3.2.1.2 - Labeling, 3404.3.2.1.3 - Doors, 3404.3.2.1.4 Bottom
NFPA 1, The Uniform Fire Code –2006 Edition	60.1.2.23 Hazardous Materials Storage Cabinets
NFPA Code 30 – 2008 Edition	Chapter 9
The National Fire Code of Canada (NFC) 1995 Edition	Section 4.2.10.5 references storage cabinets must conform to ULC-C1275
	ULC/ORD-C1275-84
FM Global	#6050
FM Global	NOT APPROVED

Capacity: 115 Gallon (435L) Double – Duty Cabinet

12 5 Gallon (19L) Safety Cans
1 30 or 55 Gallon (110 or 200L) Drum

Exterior Dimensions (H x W x D): 65.00 x 59.00 x 34.00 (1657 mm x 1499 mm x 864 mm)

Interior Dimensions (L x Dia.): 61.00 x 23.00 x 30.88 (1549 mm x 584 mm x 784 mm)
61.00 x 30.375 x 30.88 (1549 mm x 771 mm x 784 mm)

Material Specifications: Cabinet architecture is 18ga steel thought, with fully welded construction.
2” leak tight sump, continuous door hinge
Galvanized spill slope shelves
Powder coat finish: 2.4 to 2.5 mills avg.

Package Dimensions (H x W x D): 70.00 x 59.00 x 38.00 (1778 mm x 1499 mm x 965 mm)

Spill Containment Sump: R-8.27 GAL. (6.30 L) - L-31.30 GAL. (23.87 L)

Net Weight: N/A

Ship Weight: 661.00 LBS (299.8 KG)

Number Of Shelves: 1 – “Half” shelf
2 – Full Shelves

Shelf Load: 350 LBS (159 KG)

Justrite standard color options:

Yellow	Red	Blue	Green
Silver	Snow White	Light Neutral	Gray



Chemcor Lined Acid Cabinet Option

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

- **100% seamless sprayed on 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. Two colors to complement laboratory settings

*CHEMCOR LINED MATERIAL CAN BE INSTALLED IN ANY CABINET, CONTACT CUSTOMER SERVICE FOR INFORMATION.