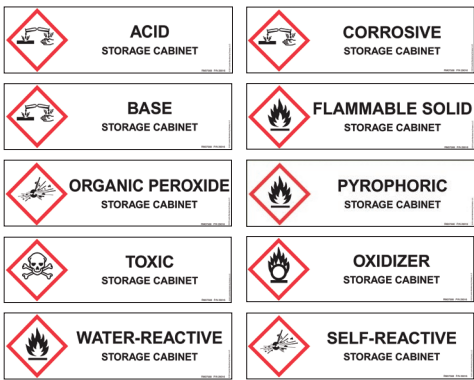


## ChemCor® Lined Safety Cabinets for Hazardous Materials

Seamless ChemCor® finish protects interior cabinet surfaces from rust and corrosion

- All the same high-performance features of Justrite's Hazardous Material Cabinets with added protection against corrosion from drips and off-gassing from harsh chemicals
- Unique, flame-coated thermoplastic finish on interior doors, shelves, walls, ceiling and sump
- Non-porous, seam-free surface eliminates the need for corrosion-prone rivets or fasteners
- Resists staining and cleans up easily
- 30-gal (114-L) cabinet includes a polyethylene work tray for positioning on top of cabinet as a handy work surface



Label pack includes ten content specific labels.



Capacity Gal/L	Doors and Style	Exterior H x W x D	Shelves	Approv/Lstg Regulation	Model	CA Prop 65
Classic Safety Cabinets						
30/114	2 door, self-close	44 x 43 x 18 in (1118 x 1092 x 457 mm)	1	FM, H, A, I	8630282	⚠
45/170		65 x 43 x 18 in (1651 x 1092 x 457 mm)	2		8645282	⚠
60/227		65 x 34 x 34 in (1651 x 864 x 864 mm)			8660282	⚠
Countertop Safety Cabinet						
4/15	1 door, self-close	22 x 17 x 17 in (559 x 432 x 432 mm)	1	H, A, I	8604282	⚠
Compac Safety Cabinets						
12/45	1 door, self-close	35 x 23.25 x 18 in (889 x 591 x 457 mm)	1	FM, H, A, I	8612282	⚠
Piggyback Safety Cabinets						
12/45	2 door, self-close	18 x 43 x 18 in (457 x 1092 x 457 mm)	0	FM, H, A, I	8613282	⚠
17/64		24 x 43 x 18 in (610 x 1092 x 457 mm)	1		8617282	⚠
Slimline Safety Cabinets						
22/83 (standard)	1 door, self-close	65 x 23.25 x 18 in (1651 x 591 x 457 mm)	3	FM, H, A, I	8622282	⚠
Undercounter Safety Cabinet						
22/83	2 door, self-close	35 x 35 x 22 in (889 x 889 x 559 mm)	1	FM, H, A, I	8623282	⚠

**Accessories** - For extra shelves, see page 30.

⚠ **WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).