



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 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: stainless steel-like silver or popular light blue



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

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

ChemCor® Lined Under Fume Hood Cabinets have one adjustable shelf, a 4" h x 3" d (102mm x 77mm) kickplate for undercounter or fume hood base use and comes in four different widths. Specially-formulated, 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 *International Fire Code* and/or *NFPA 1, Uniform Fire Code™*.

ChemCor®
Advanced Corrosion Protection System

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