

Six Cabinet Choices for Corrosives

6



**Solid Polyethylene Cabinets** Sturdy solid-wall, chemically resistant high-density polyethylene cabinets protect against highly aggressive liquids.

5



**Polyethylene Cabinets** All polyethylene construction provides solid protection against leaks and excellent corrosion protection from acid vapors. Chemically inert, linear low density polyethylene offers maximum resistance against rust and corrosion.

4



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

**Wood Laminate Cabinets**  
Wood laminate cabinets resist highly corrosive liquids such as phenol, nitric acid, and sulfuric acid.

3

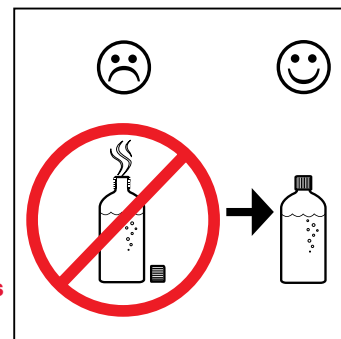
**ChemCor® Cabinets**  
ChemCor® thermoplastic coating on all interior surfaces provides unparalleled protection against corrosion from drips and off-gassing from harsh chemicals.



Suitable For Flammable Corrosives

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

Research environments using many 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. The MSDS (Material Safety Data Sheet) should be reviewed to determine chemical characteristics and recommended storage practices.



**Always store chemicals in closed containers.**