

# ACID STORAGE CABINETS



## Engineered for Acid Storage Safety

Mott's steel acid cabinets are purpose-built for safely storing corrosive acids in laboratories. Each cabinet is lined with a welded polyethylene liner and equipped with a phenolic resin shelf — both highly resistant to aggressive chemical vapors and spills.

Ideal for use under fume hoods or in standalone installations.

### Key Features

**Polyethylene Interior Liner** - Welded and sealed seams for superior corrosion protection and easy cleaning. Polyethylene liner provided on doors.

**Removable Liner** - Allows for easy access to the space behind the cabinet and for maintenance.

**Phenolic Resin Shelf** - Chemically resistant, split-shelf design accommodates varied container sizes.

**Vent Connection** - Integrated 1-1/4" NPT vent with optional Polyolefin Vent Kit for fume extraction. Note: acid cabinets must be vented. See catalog for vent hole locations.

**Spill Containment Lip** - Raised edge helps contain spills.

**Clearly Marked** - Red "ACID" lettering ensures easy identification.

**Coating Finish & Color** - Thermoset powder coating provides high chemical resistance, hardness, and adhesion. Available in 15+ standard colors with custom matching.

### Available Configurations

**Heights:** 28-3/4", 31-3/4", 34-3/4", 84"

**Depths:** 18" or 22"

**Widths:** 15" to 48"

**Door Options:** Single, left or right hinged, or double doors



### Options & Add-Ons

- Available in stainless steel
- Wood veneer versions feature alternate design details
- Polyolefin vent kits (field retrofit available)
- Side vent holes
- Locking options
- Louvered doors
- Alternate labels - "CORROSIVES" and other labels available
- Custom cabinet sizing available