

Standard Corrosive Cabinet

Product Images





Short Description

- Exclusively formulated paint and poly trays resist acids, bases and solvents
- Offer same quality safety features as cabinets for flammables
- FM-approved
- Ten-year warranty

Description

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 SDS (Safety Data Sheet) should be reviewed to determine chemical characteristics and recommended storage practices.

Eagle blue steel safety cabinets for corrosives have the same quality safety features as the cabinets for

flammables. All models come with double-wall construction, dual vents, grounding wire connections, adjustable shelves, leakproof sills, three-point self-latching doors and leveling feet. Self-close door(s) shuts and latches automatically when a fusible link melts at 165°F (74°C) under fire conditions. Unique, concealed self-closing mechanism offers obstruction-free access to contents.

Additionally, they include polyethylene trays attached to galvanized steel shelves and a separate polyethylene liner for the bottom sump resist aggressive chemicals. Easily remove the liner for quick cleaning of drips and leaks. An all epoxy baked-on powder-coat finish, inside and out, provides increased chemical resistance.

Quality-backed by a 10-Year Warranty. Cabinets meet OSHA and NFPA regulations, and are FM approved. Self-closing models also comply with the International Fire Code and/or NFPA 1 Fire Code.

Specifications

Model No	CRSTD
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Prop 65

⚠️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.

Product Options

Capacity:	30 gallon
	45 gallon
	60 gallon
Door Style:	Self-close
	Manual Close
	Bi-Fold