

Corrosives Storage Cabinet (Poly) 15L

Product Images



Description

This Justrite™ Polyethylene Corrosive Substance Storage Cabinet offer the most resistance to chemical corrosion and leaks.

- For highly corrosive acids such as Phenol, Nitric Acid and Sulphuric Acid.
- Ideal for laboratory or other benchtop applications.

- Safely stores up to 2 x 4-Litre bottles or a total of 15 Litres of acids or bases.
- Cabinet is durable, compact and completely resistant to corrosion.
- Completely metal free polyethylene design offers excellent chemical resistance against spills or damaging vapours.
- Includes 2 x Polyethylene spill trays:
 1. Use one tray for inside the cabinet to contain leaks and remove for easy cleaning.
 2. Store the extra tray under the cabinet, and remove for use as a handy worktop.
- Hinge door opens from either side for best worktop utilization.
- Includes 3 x Application-Specific Labels that identify contents to safely store and segregate incompatible chemicals: ACID, BASE, and CORROSIVE.
- Accepts a padlock (not included) for added security.
- Note: Incompatible liquids must be segregated to avoid disastrous explosions or fire.

Additional Information

Brand	Justrite™
Cabinet Type	Corrosives
Cabinet Capacity	15L
Dimensions: External	Height: 502mm x Width: 362mm x Depth: 435mm
Dimensions: Internal	Height: 279mm x Width: 368mm x Depth: 330mm
Number of Doors	1
Weight	8.8kg