

## Polyethylene Corrosives & Acid Cabinet

CABE412 Holds 32 ltr., Manual-Close, 91cm x 63.5cm x 89cm



Never worry about corrosion, and safely store strong acids such as hydrochloric, sulfuric, or nitric acid; or caustics such as sodium, potassium, or calcium hydroxide in this durable, completely metal-free poly cabinet.

- With no metal parts to corrode, cabinet offers chemical resistance against spills or potential damaging vapours when storing acids or caustics/bases
- Double doors open nearly 180 degrees for easy access, engage firmly with the body when closed, and accept a padlock (not included) for added security
- Large interior measuring 79cm W x 46cm D x 71cm H holds up to 36, 2.5-litre bottles
- Internal shelf, with 57kg UDL capacity, adjusts on 76-mm increments; choose from three positions to optimise container storage
- Removable sump cover serves as a bottom shelf whilst concealing the 32-litre leakproof sump
- Recessed channels in shelf and base help direct spills to the back of the cabinet and down into the sump
- Grooved top work surface creates a handy counter top
- Recessed toe-kick allows the user to stand closer to the cabinet for improved ergonomics whilst using it as a counter top
- Easily expand capacity without taking up additional floor space by stacking two cabinets; top cabinet offers convenient eye-level access to contents
- Four pre-formed vent locations at rear provide a guide for an aftermarket vent kit (not included) in the event the application requires a pressurised vapour removal system
- Includes three application-specific labels to identify contents - ACID, BASE, and CORROSIVE

<b>Colour</b>	Royal blue
<b>Dimensions</b>	91cm W x 63.5cm D x 89cm H
<b>Locking Mechanism</b>	Padlockable (Padlock Not Included)
<b>Outdoor Use</b>	Not for Outdoor Use
<b>Shelves</b>	1 - Adjustable Shelf
<b>Sold as</b>	1 each
<b>Weight</b>	50 kg
<b>Composition</b>	HDPE
<b>Capacity</b>	32 ltr.
<b>Door Style</b>	Manual-Close
<b>Type</b>	For Corrosives

## Technical Documents

The Control of Substances Hazardous to Health Regulations 2002



Hogs Hill • Watt Place • Hamilton International Technology Park • Blantyre • Glasgow • G72 0AH  
0800 919 900 • [newpig.co.uk](http://newpig.co.uk) • [pigpen@newpig.com](mailto:pigpen@newpig.com)