

## Anti-corrosion safety cabinets for acids and bases

- In white cellular PVC: perfect resistance to corrosive liquids and their vapours
- Ventilation holes Ø 100 mm top and bottom for connection
- Doors with key locks: hinged (960544, 960546 and 960548) or sliding (960545, 960547 and 960549)
- Feet with adjustment lift
- Sliding retention shelves



Cat. No.	Ext. dimension H x L x D (mm)	Number of compartments		Number of Shelves/ Retention bins		Storage Capacity (kg)	Retention capacity (l)	Weight (kg)	€
		Main	Secondary	Main	Secondary				
960544	630 x 635 x 578	1	1	2	2	40	28	30	NC -
960545	630 x 1135 x 578	2	0	4	0	72	44	60	NC -
960546	900 x 635 x 615	2	2	6	6	120	84	90	NC -
960547	1100 x 1135 x 615	2	0	6	0	100	66	110	NC -
960548	1900 x 635 x 615	3	3	5	5	108	70	83	NC -
960549	1900 x 1135 x 615	2	0	8	0	144	88	155	NC -
060076	Additional shelf/sliding retention bin					20	11	6	NC -

## 240 l safety cabinet for hazardous materials

For the storage of dangerous products.

- In 8/10<sup>th</sup> steel with grey paint RAL 7035
- Retention rack (H : 50 mm) supplied, height adjustable every 25 mm
- Retention bin at the bottom of the cabinet (H : 50 mm)
- Supplied with standardised pictograms
- Ventilation holes on the side
- Reminder: these cabinets are not suitable for storing highly corrosive products (nitric, sulphuric, hydrochloric acids, etc.). Consult us to find out which range of cabinets best suits your needs

Cat. No.	Dimensions H x L x D (mm)	Capacity of storage (l)	Capacity of retention (l)	Number of Shelves	Weight (kg)	€
060287B	1800 x 920 x 420	240	80	4	60	NC -



Note: the safety cabinets are delivered free of charge (France) on the ground floor.  
For delivery on the first floor, please consult us.