

PVC OR MELAMINE SAFETY CABINETS FOR ACIDS AND BASES

References : APC62, APC112, APC111, APC222, APC221, APC91, APC92, APC31, APC106, APC107, APC32, APC61



Sordalab distributes the leading brand on the French market

For storage of highly corrosive products such as acids and bases.

Characteristics:

- Construction in melamine or cellular PVC.
- Shelves/ sliding retention tanks with buffer in each main compartment.
- Independent compartments (except for model APC3-) for storing acids, bases and toxic products (only for model APC10-).
- Each box is divided into a main compartment and a secondary compartment (except for models APC6-, APC11 and APC22-)
- Ventilation holes with 100 mm diameter connection.
- Doors: Swing for APC3-, APC9 and APC10 models.
- Sliding for others.

- Standardised symbols for Acids, Bases.
- White colour.
- Lockable
- Jack feet for levelling.
- Load: 20 kg max per shelf

Cellular PVC

Réf : APC106 - APC111 - APC221 - APC31 - APC61 - APC91 -

Melamine

Réf : APC107 - APC112 - APC222 - APC32 - APC62 - APC92 -

Reference	Retention capacity	Ext. dimension s H x L x D in mm	Weight Kg	Main	Secondary	Main	Secondary
APC106	108 L	1900 x 635 x 615	89	3	3	5	5
APC107	108 L	1900 x 635 x 615	89	3	3	5	5
APC111	100 L	900 x 1 135 x 615	93	2	0	6	0
APC112	100 L	900 x 1 135 x 615	93	2	0	6	0
APC221	144 L	1 900 x 1 135 x 615	124	2	0	8	0
APC222	144 L	1 900 x 1 135 x 615	124	2	0	8	0
APC31	40 L	670 x 635 x 615	35	1	1	2	2
APC32	40 L	670 x 635 x 615	35	1	1	2	2
APC61	72 L	670 x 1 135 x 615	70	2	0	4	0
APC62	72 L	670 x 1 135 x 615	70	2	0	4	0
APC91	120 L	1 900 x 635 x 615	84	2	2	6	6
APC92	120 L	1 900 x 635 x 615	84	2	2	6	6