



## SAFETY CABINETS FOR TOXICS AND MULTIRISK SAFETY CABINETS


### GENERAL


For obvious safety reasons (fire, explosion, corrosion, poisoning), all dangerous products must be handled and stored with the utmost care.


This part of the catalog offers you solutions for the storage of your hazardous products according to your safety requirements. Whether you are a workshop, a laboratory, a warehouse, a production unit or a company department, if you store hazardous products such as toxic, harmful, flammable, corrosive, polluting, etc., you must store them safely. Do not hesitate to contact us for a quick and personal advice. You will find below a reminder of the regulations and the main recommendations concerning the storage of these products.

### STANDARDIZATION











 **Article R.5132-66 (formerly Art. 5162) of the Public Health Code (concerns toxic products):**  
Toxic and very toxic products must be stored in a specific place designed for this purpose and locked.

 **Article R.5132-68 (formerly Art. 5170) of the Public Health Code and recommendations of the I.N.R.S. (concerning chemical products of different families):**  
Products that are incompatible with each other must be stored in separate cabinets or compartments.

 **JUDGMENT OF FEBRUARY 2nd 1998 CLASSIFIED FITTING (concerns polluting products):**  
Any product likely to pollute water or soil must be stored in a containment area.

 **EUROPEAN STANDARD EN14470-1 (concerns flammable products in the laboratory):**  
Flammable products stored in the laboratory must be stored in one or more cabinets with a minimum fire resistance of 15 minutes. 4 fire classifications are required: 15, 30, 60 and 90 minutes.

### CHOOSE YOUR CABINET ACCORDING TO YOUR PRODUCTS AND THE INCOMPATIBILITIES BETWEEN THEM

Produits à stocker	Simplified diagram of the incompatibilities between hazardous chemicals				
					
	+	-	-	0	+
	-	0	-	0	0
	-	-	+	+	0
	0	-	+	+	+
	+	0	0	+	+

+ Compatible products. 0 Do not store, handle or waste together except if particular conditions are applied. - Non compatible products.

For the storage of your highly corrosive products (nitric, sulphuric, hydrochloric acids, etc.), we recommend our Series 11.B cabinets or our Series 8.A cabinets. For more information on the latter, consult the section of our catalogue devoted to cabinets for corrosive products.