



# Corrosive Dangerous Goods Cabinets Hazardous Class 8

**TPE offers a wide range of cabinets suitable for storage of Corrosive materials in the laboratory.**

TPE's plastic cabinets last longer and perform better than similar steel alternatives. Plastic cabinets are superior at resisting corrosion from chemicals – crucial in its role.

Corrosive cabinets are available in four different widths in one, two, and three-door models to go under fume cupboards or benches. Mid-height (1100mm) models are available in three standard widths.

In addition, taller cabinets can be built on request, as high as 1650mm. TPE welcomes customer requests for custom cabinet sizes or non-standard fittings. TPE's Corrosive storage cabinets conform to AS1940 standards.

## Standard Cabinet Construction

Corrosive Class 8 cabinets are made of 6mm & 10mm **beige or white** Polypropylene with a 15mm thick door. Shelving is at a fixed height, but each shelf is removable. Adjustable feet, self-closing doors with lockable handles, and a 50 or 30mm vent/ spigot are included.

## Standard Sizes and Configurations

Under-Fume Cupboard Cabinets are made at a standard depth of 430mm to allow for sinks and plumbing services, *Under Bench* Cabinets have a standard depth of 510mm. Custom sizing is also available on request.



Corrosive Class 8	Unit Type	External Dimensions			Format	
		Width (mm)	Height (mm)	Dimensions (mm)	Number of Doors	Rows of Shelves
<b>Under-Fume Cupboard Cabinets</b>  Under Bench Cabinets with a depth of 510mm available	30 Litre	580	765	430	1	2
	60 Litre	1120			2	
	80 Litre	1420			2	
	100 Litre	1720			3	
<b>Upright (tall) Cabinets</b>	60 Litre	600	1100	500	1	3
	100 Litre	850			2	
	160 Litre	1100			2	