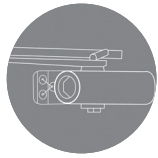


Indoor Dangerous Goods
Storage Cabinets
Organic Peroxides

MATERIALS
Handling *Working with ease...*
PTY LTD

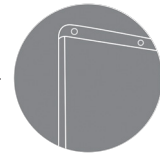


Class 5.2 Organic Peroxide Storage Cabinets



Self-Closing Doors

Self-closing, close fitting doors that automatically release in the event of a build-up of pressure within the cabinet.



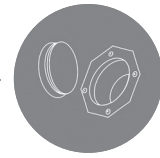
Dual Walled

Double walled sheet steel construction with a 40mm thermic air barrier.



Perforated Adjustable Shelving

Strong fully adjustable shelving perforated for air movement, 100mm adjustment increments.



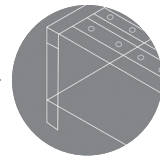
Vent Openings

Built in flash arrestors and vent openings [for mechanical ventilation systems.]



Complies with AS 2714:2008

Designed and manufactured in full conformance to AS 2714:2008 - The storage and handling of organic peroxides.



High Capacity Sump

High capacity liquid tight sump to contain spills - 150mm deep.



Additional Features

- State of the art powder coat finish for high durability and performance.
- Sequential door closing system.
- Distinct Safety signs and directions that comply with AS 1216 and AS 1319.
- Stainless steel pin with continuous hinging for strength and reliability.
- Manufactured in Australia.

SC03052



30L - Organic Peroxide Storage Cabinet

Dimensions			
	H	W	D
External	800	500	450
Internal	553	418	370
Storage Levels	2		
Sump Capacity	23L		
Weight	33.0 kg		
Complies With	AS 2714:2008		
Max	4L	20L	205L
30L	8	1	0

SC10052



100L - Organic Peroxide Storage Cabinet

Dimensions			
	H	W	D
External	800	920	615
Internal	553	838	535
Storage Levels	2		
Sump Capacity	67L		
Weight	65.0 kg		
Complies With	AS 2714:2008		
Max	4L	20L	205L
100L	16	4	0

SC16052



160L - Organic Peroxide Storage Cabinet



Dimensions			
	H	W	D
External	1220	1100	450
Internal	973	1018	370
Storage Levels			2
Sump Capacity			56L
Weight			78.0 kg
Complies With	AS 2714:2008		
Max	4L	20L	205L
160L	30	6	0