



**SAFE-T-STORE**  
EVERYDAY SAFE STORAGE



## INTERNAL SAFETY CABINETS

- Class 3 Flammable Liquids
- Class 5.1 Oxidising Agents
- Class 5.2 Organic Peroxides
- Class 6 Toxic Substances
- Class 8 Corrosive Substances
- Safe-T-Store Accessories



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NUMBER  
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**STOREMASTA Products Australia is a family owned and operated company providing innovative safe storage solutions for a wide range of applications in many industries within Australia, New Zealand and S.E. Asia**

With an established and stable history, we are now servicing every industry sector and government department within Australia, and setting the standard in customer satisfaction by innovation and flexibility in design, coupled with high quality manufacturing and an efficient distribution service.

From the outset Storemasta Products Australia has placed particular emphasis on quality and service and to achieve the ultimate product to suit particular market sectors by continual research and design.

Most products are manufactured at our Australian plant under a quality management system to ISO 9001 to exacting specifications tailored to Australian Standards requirements.

The Storemasta flexible approach to concept design and manufacturing methodology guarantees to provide our clients with the right solution for every storage situation.

*'STOREMASTA' the byword for truly protecting our environment with quality safe storage products.*



**Exceeds Australian Standards Requirements. Make your workplace efficient.**



**AS 1940**

These are liquids, or mixtures of liquids containing solids in solution or suspension (for example, paints, varnishes, lacquers, etc., but not including substances otherwise classified on account of their dangerous characteristics) which gives off a flammable vapour at temperatures of not more than 60°C, closed cup test, or not more than 65.6°C, open cup test, normally referred to as the flash point.



**AS 4452**

These are substances liable either to cause death or serious injury or to harm human health if swallowed or inhaled or by skin contact.



**AS 4326**

Substances which, while in themselves not necessarily combustible, may, generally by yielding oxygen, cause, or contribute to, the combustion of other material. Such substances may be contained in an article.



**AS 3780**

Class 8 Corrosive Substances are substances which, by chemical action, will cause severe damage when in contact with living tissue, or, in the case of leakage, will materially damage, or even destroy, other goods.



**AS 2714**

Organic substances which contain the bivalent -O-O- structure and may be considered derivatives of hydrogen peroxide, where one or both of the hydrogen atoms have been replaced by organic radicals. Organic peroxides are thermally unstable substances, which may undergo exothermic self-accelerating decomposition. In addition, they may have one or more of the following properties:

- (i) be liable to explosive decomposition;
- (ii) burn rapidly;
- (iii) be sensitive to impact or friction;
- (iv) react dangerously with other substances;
- (v) cause damage to the eyes.

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# WHY YOU SHOULD CHOOSE SAFE-T-STORE?

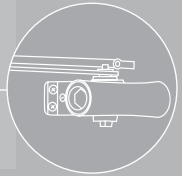
The SAFE-T-STORE® range of Internal Safety Cabinets provides Everyday Safe Storage for most classes of Dangerous Goods, fully compliant with legislative construction requirements.

Some of the standard features include fully adjustable shelves, smooth action self closing and self latching doors, incorporating the patented and trouble free SAFE-T-CLOSE® sequential closing system and much more. It is well known that we maintain "Quality of build" as paramount in our all Australian manufacturing facilities, the SAFE-T-STORE® range being an excellent example of this, offering exceptional value for money. A well respected performer in all areas of Dangerous Goods storage throughout all industries.



## HEAVY DUTY DOORS

State of the art powder coat finish for high durability and performance



## SAFE-T-CLOSE®

Patented sequentially closing and latching doors with smooth and gentle action for maximum safety and reliability.

SEE PAGE 5 FOR MORE DETAILS



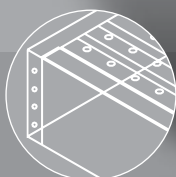
## ADJUSTABLE SHELVES

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



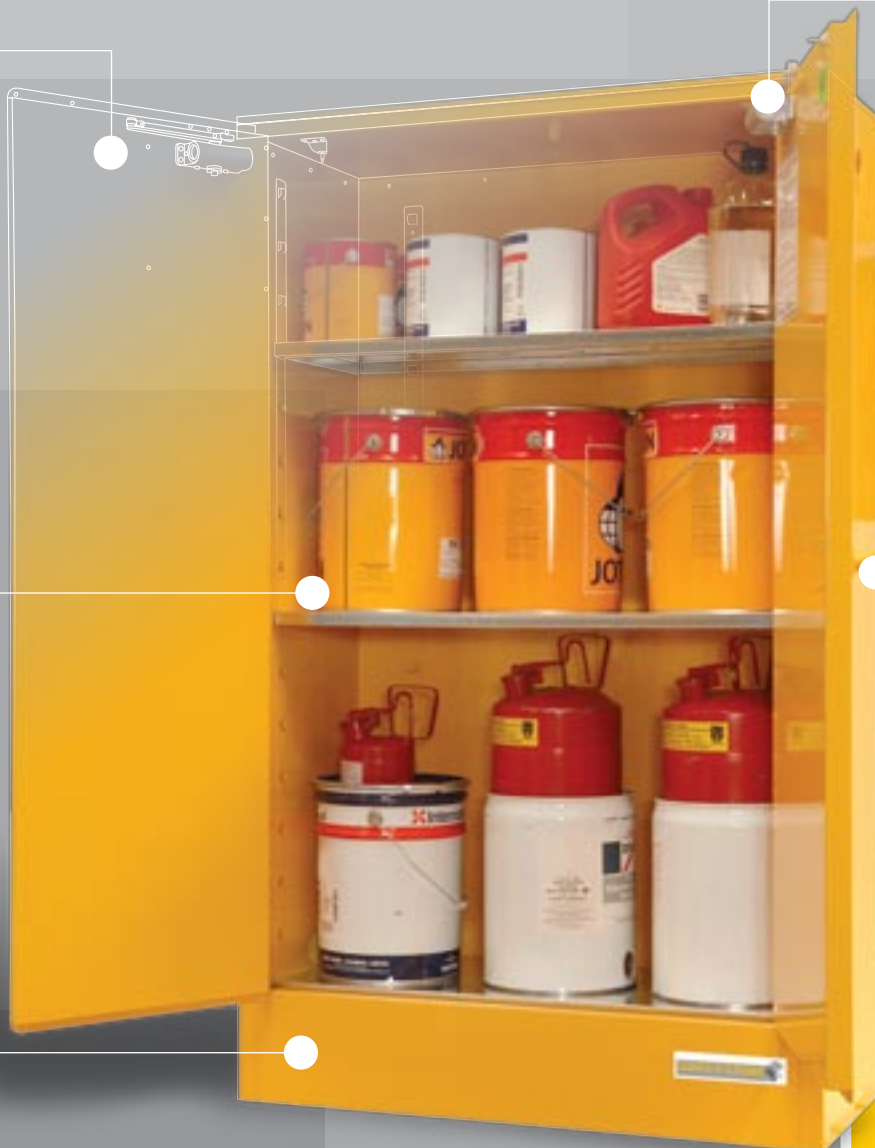
## LOCKABLE LATCHES

Comfortable ergonomic handle design



## DEEP SUMP

High capacity liquid tight sump to contain spills



## CUSTOM SIZES

In-house manufacturing allows us to customise any of these products to your dimensions or special requirements.

THIS PRODUCT FEATURES...



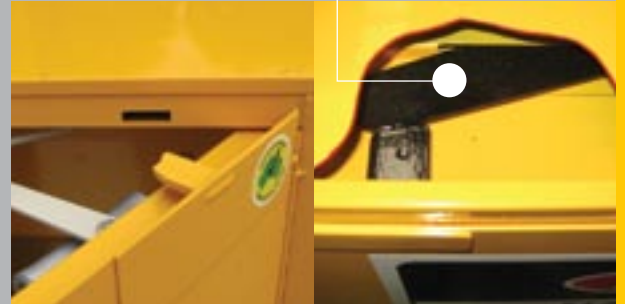
# Patented Sequential Door Closing System

- A totally fool proof sequential door close system
- Gentlest, SMOOTHEST hydraulic action available ANYWHERE
- Simple quality componentry means GUARANTEED long term trouble free operation



**SMOOTH**  
hydraulic door closers can adjust speed or force by a simple adjustment screw.

**STRONG**  
Internal mechanism allows for smooth operation of the sequential door closing system



**NON SPARKING**  
Self latching system with Locking L- Handle.



Left door, which is an underlapping door, has to close first to ensure that the right hand door can close and latch. **1**

The new Safe-T-Close system guarantees that the latching right hand door will always wait for the underlapping door to close first. **2**



**NOW A BRILLIANT STANDARD FEATURE ON ALL SAFE-T-STORE 2-DOOR INTERNAL SAFETY CABINETS**

# Class 3 Flammable Liquids



## STANDARD FEATURES:

- Stainless steel pin continuous hinging for strength and reliability
- Strong fully adjustable shelving perforated for free air movement, 100mm adjustment increments
- High capacity liquid tight sump to contain spills
- State of the art powder coat finish for high durability and performance
- Built in flash arrestors and vent openings [for mechanical ventilation systems]
- Distinct safety signs and directions
- Fully compliant with Australian Standards (AS 1940-2004)
- Shipped on it's own purpose built individual and disposable skid with quality protection foam and wrapping ensuring arrival in perfect condition ready for use

## UNDER BENCH UNITS



**SC030**  
30 Litres



**SC100**  
100 Litres



Patented SAFE-T-CLOSE sequentially closing and latching doors with smooth and gentle action for maximum safety and reliability



**SC250**  
250 Litres



**SC060**  
60 Litres



**SC300 HEAVY DUTY**  
250 Litres



**SCV ROLLERBASE**  
250 Litres



**SC160**  
160 Litres

## DID YOU KNOW?



AS1940-2004 states that:

- Each indoor storage cabinet having a capacity of 250L or less, at least one powder-type extinguisher shall be provided.
- For indoor storage cabinets of more than 250L capacity, an extra extinguisher (two of) or foam hose reel shall be provided.
- All extinguishers shall be located not less than 3m nor more than 10m from the cabinet.

**WE CAN HELP YOU FURTHER WITH THIS...**

CODE	DESCRIPTION	DIMENSIONS (mm)			WEIGHT	MAXIMUM CAPACITY	DRUM CAPACITY		SHELVES (Including base level)	
		Ext	H	W			D	4LT		20LT
SC030	SAFE-T-STORE under bench Flammable Liquid storage	Ext	800	500	450	33kg	30L	8	1	2
		Int	553	418	370					
SC060	SAFE-T-STORE Flammable Liquid storage	Ext	1065	500	450	41kg	60L	12	2	2
		Int	818	418	370					
SC100	SAFE-T-STORE under bench Flammable Liquid storage	Ext	800	920	615	65kg	100L	24	3	2
		Int	553	838	535					
SC160	SAFE-T-STORE Flammable Liquid storage	Ext	1220	1100	450	78kg	160L	40	6	2
		Int	973	1018	370					
SC250	SAFE-T-STORE Flammable Liquid storage	Ext	1750	1100	500	123kg	250L	70	9	3
		Int	1503	1018	420					
SC300	SAFE-T-STORE heavy duty Flammable Liquid storage	Ext	1880	806	804	143kg	250L	91	16	3
		Int	1608	726	726					
SC205H	SAFE-T-STORE Horizontal 205L drum Flammable Liquid storage	Ext	1370	760	1220	115kg	250L			N/A
		Int	1123	678	1140					
SCV	SAFE-T-STORE Flammable Liquids vertical drum storage with internal roller base	Ext	1880	806	804	149kg	250L			2 (request)
		Int	1608	726	726					

Contents not included

# Class 6 Toxic Substances



## STANDARD FEATURES:

- Stainless steel pin continuous hinging for strength and reliability
- Strong fully adjustable shelving perforated for free air movement, 100mm adjustment increments
- High capacity liquid tight sump to contain spills
- State of the art powder coat finish for high durability and performance
- Built in flash arrestors and vent openings [for mechanical ventilation systems]
- Distinct safety signs and directions
- Fully compliant with Australian Standards [AS/NZS 4452:1997]
- Shipped on it's own purpose built individual and disposable skid with quality protection foam and wrapping ensuring arrival in perfect condition ready for use

## UNDER BENCH UNITS



**SC0306**  
30 Litres



**SC1006**  
100 Litres



Patented SAFE-T-CLOSE sequentially closing and latching doors with smooth and gentle action for maximum safety and reliability

## DID YOU KNOW?



AS/NZS 4452:1997 states that:

- In order to deal with leaks and spills - clean-up equipment, chemicals for neutralizing or decontaminating spills and absorbent materials shall be maintained at all premises on which toxic substances are kept or handled.

WE CAN HELP YOU FURTHER WITH THIS...



**SC0606**  
60 Litres



**SC2506**  
250 Litres

CODE	DESCRIPTION	DIMENSIONS (mm)			WEIGHT	MAXIMUM CAPACITY	DRUM CAPACITY		SHELVES (Including base level)	
		Ext.	H	W			D	4LT		20LT
SC0306	SAFE-T-STORE under bench Toxic Substance storage	Ext.	800	500	450	33kg	30L	8	1	2
		Int.	553	418	370					
SC0606	SAFE-T-STORE Toxic Substance storage	Ext.	1065	500	450	41kg	60L	12	2	2
		Int.	818	418	370					
SC1006	SAFE-T-STORE under bench Toxic Substance storage	Ext.	800	920	615	65kg	100L	24	2	2
		Int.	553	838	535					
SC1606	SAFE-T-STORE Toxic Substance storage	Ext.	1220	1100	450	78kg	160L	40	6	2
		Int.	973	1018	370					
SC2506	SAFE-T-STORE Toxic Substance storage	Ext.	1750	1100	500	123kg	250L	70	9	3
		Int.	1503	1018	420					
SC3006	SAFE-T-STORE Heavy Duty Toxic Substance storage	Ext.	1880	806	804	143kg	250L	91	16	3
		Int.	1608	726	726					

Contents not included



# Class 8 Corrosive Substances



## STANDARD FEATURES:

- Stainless steel pin continuous hinging for strength and reliability
- Strong fully adjustable shelving perforated for free air movement, 100mm adjustment increments
- High capacity liquid tight sump to contain spills
- State of the art powder coat finish for high durability and performance
- Built in flash arrestors and vent openings [for mechanical ventilation systems]
- Distinct safety signs and directions Fully compliant with Australian Standards (AS 3780-2008)
- Shipped on it's own purpose built individual and disposable skid with quality protection foam and wrapping ensuring arrival in perfect condition ready for use
- 3mm PVC shelf tray supplied with every shelf level

## UNDER BENCH UNITS



**SC1008**  
100 Litres



**SC0308**  
30 Litres

**SC1608**  
160 Litres



Patented SAFE-T-CLOSE sequentially closing and latching doors with smooth and gentle action for maximum safety and reliability

ASK ABOUT OUR POLYETHYLENE SAFETY CABINETS FOR LONG TERM PROTECTION AGAINST CORROSION.

## DID YOU KNOW?

- AS 3780-2008 states that:
- In order to deal with leaks and spills (whether major or minor) - clean-up equipment, chemicals for neutralizing or decontaminating spills and absorbent materials shall be readily available.

WE CAN HELP YOU FURTHER WITH THIS...

CODE	DESCRIPTION	DIMENSIONS (mm)			WEIGHT	MAXIMUM CAPACITY	DRUM CAPACITY		SHELVES (Including base level)	
		Ext.	H	W			D	4LT		20LT
SC0308	SAFE-T-STORE under bench Corrosive Substance storage	Ext.	800	500	450	35kg	30L	8	1	2
		Int.	553	418	370					
SC0608	SAFE-T-STORE Corrosive Substance storage	Ext.	1065	500	450	43kg	60L	12	2	2
		Int.	818	418	370					
SC1008	SAFE-T-STORE under bench Corrosive Substance storage	Ext.	800	920	615	71kg	100L	24	3	2
		Int.	553	838	535					
SC1608	SAFE-T-STORE Corrosive Substance storage	Ext.	1220	1100	450	83kg	160L	40	6	2
		Int.	973	1018	370					
SC2508	SAFE-T-STORE Corrosive Substance storage	Ext.	1750	1100	500	131kg	250L	70	9	3
		Int.	1503	1018	420					
SC3008	SAFE-T-STORE Heavy Duty Corrosive Substance storage	Ext.	1880	806	804	152kg	250L	91	16	3
		Int.	1608	726	726					

Contents not included

# Class 5.1 Oxidising Agents



## STANDARD FEATURES:

- Stainless steel pin continuous hinging for strength and reliability
- Strong fully adjustable shelving perforated for free air movement, 100mm adjustment increments
- High capacity liquid tight sump to contain spills
- State of the art powder coat finish for high durability and performance
- Built in flash arrestors and vent openings [for mechanical ventilation systems]
- Distinct safety signs and directions
- Fully compliant with Australian Standards (AS 4326-2008)
- Shipped on it's own purpose built individual and disposable skid with quality protection foam and wrapping ensuring arrival in perfect condition ready for use

SAFE-T-CLOSE



**SC100A**  
100 Litres



**SC250A**  
250 Litres



**SC030A**  
30 Litres

## DID YOU KNOW?



AS\_4326-2008 states that:

- At premises other than residential premises where the substance is not kept for resale, a suitable first aid kit and appropriate personal protective equipment shall be provided.
- Reference should be made to the material safety data sheet (MSDS) for the substance being kept.

WE CAN HELP YOU FURTHER WITH THIS...

CODE	DESCRIPTION	DIMENSIONS (mm)			WEIGHT	MAXIMUM CAPACITY	DRUM CAPACITY		SHELVES (Including base level)	
			H	W			D	4LT		20LT
SC030A	SAFE-T-STORE under bench Oxidising Agent storage	Ext.	800	500	450	33kg	30L	8	1	2
		Int.	553	418	370					
SC060A	SAFE-T-STORE Oxidising Agent storage	Ext.	1065	500	450	41kg	60L	12	2	2
		Int.	818	418	370					
SC100A	SAFE-T-STORE under bench Oxidising Agent storage	Ext.	800	920	615	65kg	100L	24	3	2
		Int.	553	838	535					
SC160A	SAFE-T-STORE Oxidising Agent storage	Ext.	1220	1100	450	78kg	160L	40	6	2
		Int.	973	1018	370					
SC250A	SAFE-T-STORE Oxidising Agent storage	Ext.	1750	1100	500	123kg	250L	70	9	3
		Int.	1503	1018	420					
SC300A	SAFE-T-STORE Heavy Duty Oxidising Agent storage	Ext.	1880	806	804	143kg	250L	91	16	3
		Int.	1608	726	726					

Contents not included

# Class 5.2 Organic Peroxides



## STANDARD FEATURES:

- Stainless steel pin continuous hinging for strength and reliability
- Strong fully adjustable shelving perforated for free air movement, 100mm adjustment increments
- High capacity liquid tight sump to contain spills
- State of the art powder coat finish for high durability and performance
- Built in flash arrestors and vent openings [for mechanical ventilation systems]
- Distinct safety signs and directions
- Fully compliant with Australian Standards (AS 2714-2008)
- Shipped on it's own purpose built individual and disposable skid with quality protection foam and wrapping ensuring arrival in perfect condition ready for use



SC3052  
30 Litres



SC16052  
160 Litres



SC10052  
100 Litres

## DID YOU KNOW?



AS 2714-2008 states that:

- Two portable, dry-chemical fire extinguishers, each having a rating or not lower than 60B as specified in AS 1850, should be provided in the vicinity of any indoor storage cabinet.

*WE CAN HELP YOU FURTHER WITH THIS...*

CODE	DESCRIPTION	DIMENSIONS (mm)			WEIGHT	MAXIMUM CAPACITY	DRUM CAPACITY		SHELVES (Including base level)	
		Ext.	H	W			D	4LT		20LT
SC03052	SAFE-T-STORE under bench Organic Peroxide storage	Ext.	800	500	450	33kg	23L	8	1	2
		Int.	553	418	370					
SC10052	SAFE-T-STORE under bench Organic Peroxide storage	Ext.	800	920	615	65kg	67L	24	3	2
		Int.	553	838	535					
SC16052	SAFE-T-STORE Organic Peroxide storage	Ext.	1220	1100	450	78kg	100L	40	6	2
		Int.	673	1018	370					

Contents not included

## Safe-T-Store Accessories

CODE	DESCRIPTION	WEIGHT	M3
S30-SH	Additional <b>Shelf</b> to suit SAFE-T-STORE Models SC030, SC030A, SC03052, SC0306, SC0308	2.58kg	0.0039
S30-AT	Additional <b>PVC Spill Tray</b> to suit SAFE-T-STORE Models SC030A, SC03052, SC0306, SC0308	1 kg	0.0035
S60-SH	Additional <b>Shelf</b> to suit SAFE-T-STORE Models SC060, SC060A, SC0606, SC0608	2.58kg	0.0039
S60-AT	Additional <b>PVC Spill Tray</b> to suit SAFE-T-STORE Models SC060A, SC0606, SC0608	1kg	0.0035
S100-SH	Additional <b>Shelf</b> to suit SAFE-T-STORE Models SC100, SC100A, SC10052, SC1006, SC1008	6.75kg	0.0112
S100-AT	Additional <b>PVC Spill Tray</b> to suit SAFE-T-STORE Models SC100A, SC10052, SC1006, SC1008	2.63kg	0.0104
S160-SH	Additional <b>Shelf</b> to suit SAFE-T-STORE Models SC160, SC160A, SC16052, SC1606, SC1608	5.9kg	0.0094
S160-AT	Additional <b>PVC Spill Tray</b> to suit SAFE-T-STORE Models SC160A, SC16052, SC1606, SC1608	2.25kg	0.0086
S250-SH	Additional <b>Shelf</b> to suit SAFE-T-STORE Models SC250, SC250A, SC2506, SC2508	6.57kg	0.0106
S250-AT	Additional <b>PVC Spill Tray</b> to suit SAFE-T-STORE Models SC250A, SC2506, SC2508	2.52kg	0.0099
S300L-SH	Additional <b>Shelf</b> to suit SAFE-T-STORE Models SC300, SC300A, SC3006, SC3008	7.75kg	0.0132
S300L-AT	Additional <b>PVC Spill Tray</b> to suit SAFE-T-STORE Models SC300A, SC3006, SC3008	3kg	0.012