



DANGEROUS GOODS SAFETY CABINETS



SPILL CREW SAFETY CABINETS



Flammable Goods Storage Cabinets



- Prevent and capture accidental spills of Class 3 flammable liquids.
- Isolate flammable liquids within the cabinet to prevent ignition.
- Promote good housekeeping practices by storing all flammables together and away from non-compatible products.
- Spill Crew cabinets are delivered and transported to our warehouse in flat-packed cartons to save damage and freight costs which then allows us to pass significant savings onto you.
- All units have flame-arrestor vents and earthing points.
- Each unit comes with adjustable feet and shelving.
- The base section captures any leaks and is easily accessible to retrieve spilled liquids.
- The walls are double steel construction as an insulator against damage from excessive external heat.
- All cabinets are designed to comply with Australian Standard AS1940.
- Cabinets are designed for indoor use.



Code	Dimension (H x W x D)	Capacity	Doors	Shelves
SCF250B	191cm x 110cm x 51cm	250 Litre	2	3
SCF160B	136cm x 110cm x 51cm	160 Litre	2	2
SCF100B	86cm x 110cm x 51cm	100 Litre	2	2
SCF50B	86cm x 61cm x 51cm	50 Litre	1	2

SPILL CREW GUIDE: Class 3 – Flammable Liquids (AS1940-2004)

Liquids, mixtures of liquids or liquids containing solids in solution or suspension (e.g. paints, varnishes, lacquers, etc., but not including substances otherwise classified on account of their dangerous characteristics) which give off a flammable vapour at temperatures of not more than 60.5°C, closed cup test, or not more than 65.6°C, open cup test, normally referred to as the flash point.

Corrosive Substances Storage Cabinets



- Prevent and capture accidental spills of most Class 8 corrosive chemicals.
- Promote good housekeeping practices by storing corrosive substances together and away from non-compatible products.
 - Corrosive cabinets are supplied with polyethylene trays on each shelf to collect drips and spills.
 - All units have flame-arrestor vents and earthing points.
 - Each unit comes with adjustable feet and shelving.
- The base section captures any leakage and is easily accessible to retrieve spilt liquids.
- The walls are double steel construction as an insulator against damage from excessive external heat.
- All cabinets are designed to comply with Australian Standard AS3780.
- The cabinets are designed for indoor use.

* Not recommended for aggressive chemicals such as Nitric and sulfuric acid or other substances with highly corrosive vapour.



Corrosive cabinets are supplied with polyethylene trays on each shelf to collect drips and spills.



Code	Dimension (H x W x D)	Capacity	Doors	Shelves
SCC250B	191cm x 110cm x 51cm	250 Litre	2	3
SCC160B	136cm x 110cm x 51cm	160 Litre	2	2
SCC100B	86cm x 110cm x 51cm	100 Litre	2	2
SCC50B	86cm x 61cm x 51cm	50 Litre	1	2

SPILL CREW GUIDE: Class 8 – Corrosive Substances (AS3780-2008)

Substances that will destroy and damage other substances with which it comes into contact. Corrosive substances may attack a great variety of materials, including metals and various organic compounds, including living tissue.



Toxic Substances Storage Cabinets



- Prevent and capture accidental spillage of Class 6 toxic substances.
- Isolate and lock poisonous liquids within the cabinet to prevent accidentally exposure to humans and the environment.
- Promote good housekeeping practices by storing toxic substances together and away from non-compatible products.
- Each unit comes with adjustable feet and shelving.
- Cabinets designed to comply with Australian Standard AS4452.
- The cabinets are designed for indoor use.



Code	Dimension (H x W x D)	Capacity	Doors	Shelves
SCT250B	191cm x 110cm x 51cm	250 Litre	2	3
SCT160B	136cm x 110cm x 51cm	160 Litre	2	2
SCT100B	86cm x 110cm x 51cm	100 Litre	2	2
SCT50B	86cm x 61cm x 51cm	50 Litre	1	2

SPILL CREW GUIDE: Class 6 – Toxic Substances (AS 4452:1997)

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



Pesticides - Most (but not all) pesticides are categorised as Class 6 toxic substances.

An additional pesticide placard (sign) can be added to a cabinet for easy identification of your Pesticide storage. The cabinet still carries the Toxic Class 6 symbol to prevent storage with non-compatible classes of pesticides.

Document Storage Holder

The document storage holder has been designed to keep information and Material safety data sheets (MSDS) clean and dry.

Easily attached to the outside wall of a safety cabinet with double sided tape so vital information on stored products is close at hand.

Constructed from tough long lasting polyethylene.



Code	Description	Length (mm)
SCDHPEY007	Document Holder PE yellow	317 x 226 x 57

Additional Trays

A polyethylene tray to suit the 250L, 160L and 100L cabinets is available. Shelf trays are used to prevent spills and leaks from entering the sump area or to prevent spills from coating products in lower shelves.



Code	Description	Length (cm)	Width (cm)	Height (cm)
G152TR17	Poly Tray	100	40	4.7

YOUR SPILL CREW AUTHORISED DISTRIBUTOR



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