



Justrite Safety Group



PRODUCT CATALOGUE

Global Spill & Safety is a portfolio company of Justrite Safety Group

For over a century, Justrite Safety Group has helped protect where the world works. Our mission is to identify workplace vulnerabilities and guide customers in creating an ecosystem of safety—so your team can work with confidence.

Justrite Safety Group offers industrial safety solutions and expert advice from our portfolio companies around the world. We cover every facet of the industrial safety landscape, from the storage, containment and clean-up of hazardous materials to motion safety and emergency showers.

Whatever your needs, we can help you build the foundation of a safe, productive workplace.



Justrite[®]

Safety Group

Start with the EssentialSM



Justrite Safety Group Family of Brands:



AccuformNMC[®]

Justrite Safety Group



BCI

BASIC CONCEPTS INC

Justrite Safety Group



CHECKERS[™]

Justrite Safety Group



EAGLE[®]

Justrite Safety Group



Global Spill
& Safety

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HUGHES

HUGHES-SAFETY.COM

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N-TRAX[®]

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Jall

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U.S. CHEMICAL
storage[®]

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ABOUT GLOBAL SPILL & SAFETY

Founded in 1991, Global Spill & Safety is an Australian manufacturer and supplier of high-quality safety equipment.

For over 30 years, we have supported industries across Australia with a comprehensive range of spill kits & absorbents, spill containment solutions, dangerous goods storage, safety showers and eyewash stations, as well as a wide range of site safety equipment.

With the majority of our product range manufactured in-house at our Melbourne facility, we offer true manufacturer-direct supply, ensuring stable pricing, consistent availability and uncompromising quality.

Trusted by leading organisations across oil and gas, mining, manufacturing, logistics, maritime, construction, education, government and utilities, including the Department of Defence and environmental authorities, Global Spill is committed to helping businesses meet their safety and environmental obligations with confidence.

Through ongoing investment in advanced manufacturing technologies, we continue to strengthen our position as a cost-effective, high-capacity Australian manufacturer, delivering dependable solutions built for Australian conditions.



The Global Spill & Safety Advantage

Industry Experience

Our team of professionals have years of experience across all aspects of spill control and site safety. Unlike many suppliers who simply act as agents for imported equipment, Global Spill & Safety is an active manufacturer within the industry. This allows us to maintain greater control over product quality, design, and performance.

With in-house expertise, we are able to research and develop new concepts, refine product designs, and bring innovative solutions to market quickly and cost-effectively. Our focus is on delivering practical, reliable products that meet the real-world safety and environmental challenges faced by Australian industry.

Comprehensive Product Range

Global Spill & Safety provides an extensive range of spill control & containment, hazardous storage and workplace safety products to meet the needs of Australian industry.

As part of the Justrite Safety Group, we also offer access to some of the world's leading safety brands, including Checkers, NoTrax and Eagle, further strengthening our ability to deliver trusted, high-quality solutions. By offering a wide selection of solutions under one roof, we make it easy for customers to source the products they need from a single trusted supplier.



THE GLOBAL SPILL ADVANTAGE

Proud Australian Manufacturer

We have been an Australian manufacturer for over 30 years. In recent years we have been investing heavily in automation, robotics and smart modern manufacturing techniques to ensure high quality, reliable Australian products at industry leading prices.



We Specialise in Manufacturing:

Absorbents & Spill Kits: We are Australia's only manufacturer of polypropylene absorbents and wipes. Our high-capacity production keeps costs low, passing savings directly to our customers.

Spill Containment: One of Australia's largest rotational moulding facilities, producing bunds and spill pallets built to withstand harsh conditions. Roto-moulding ensures superior strength and durability, with all products independently tested in NATA-accredited labs.

Dangerous Goods Storage: Solutions for storing flammable, corrosive and toxic substances as well as cages for aerosol and gas cylinders. Designed and manufactured in Australia to meet all relevant standards, supported by in-house metal fabrication and powder-coating/epoxy spray facilities.

Safety Signs: State-of-the-art flatbed and large-format printing for safety and road signs, all fully compliant with Australian Standards.

Registered Australian Made Licensee

Global Spill & Safety is a registered Australian Made Licensee with the Australian Made Campaign Ltd. Products displaying the trusted green and gold kangaroo logo have been independently certified to meet strict country-of-origin requirements, giving customers confidence they are genuinely Australian made.



National Warehousing & Distribution

We have distribution warehouses across Australia, including Melbourne, Sydney, Brisbane, and Perth. Manufacturing locally gives us full control of the supply chain, ensuring products are always in stock and delivered on time to meet our customers' needs.



**SPILL
CONTROL
STATION**



SPILL KITS & ABSORBENTS



Our range of spill kits and absorbents are designed and manufactured to deal effectively and rapidly with a spill, no matter what the type of liquid or surface. Spill kits and absorbents are colour-coded to quickly identify the type of spill they are designed to absorb in a spill emergency.



**General Purpose
Spill Kits**



**Oil & Fuel
Spill Kits**



**Hazchem
Spill Kits**



Lab & Healthcare



Marine Spill Kits



Spill Trailers



Accessories



Absorbents



Floorsweeps



SPILL KITS

Our **Australian made spill kits** are designed to deal effectively and rapidly with a spill, no matter what the type of liquid or surface. Our industry recognised spill kits are supplied in a range of containers from wheelie bins, to carry bags and include a variety of absorbents designed, manufactured and colour-coded for specific tasks.

AUSTRALIAN MADE



We are Australia's only manufacturer of polypropylene absorbents and wipes.

COST-EFFECTIVE



Our high manufacturing capacity and scale results in lower costs, which are always passed onto our customers.

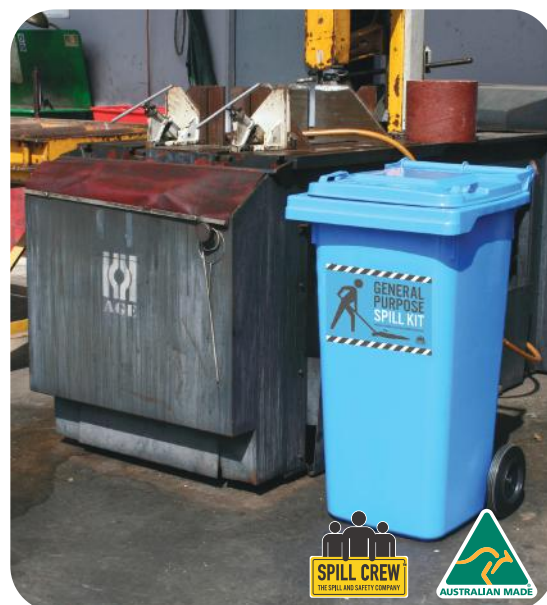
IN STOCK



We hold a large inventory of stock for guaranteed supply Australia wide.

Features

- Spill kits house a range of tools to help quickly and efficiently clean up a spill. These can include: poly absorbent pads, booms, pillows, absorbent floorsweeps, dustpans, brushes and PPE.
- Suitable for a wide range of spills including: general purpose all liquid spills, oil & fuel spills, chemical / hazchem spills and body fluid / biohazard spills.
- Spill kits are supplied in 120L wheelie bins, 240L wheelie bins or handy lightweight grab bags.
- Colour-coded for quick identification in a spill emergency.
- Our kits are thoughtfully packed so that items needed first in a spill emergency sit at the top of the spill kit container.



General purpose spill kit in a warehouse

WHY ARE SPILL KITS COLOUR-CODED?

Colour-coded spill kits make it easy to identify the type of liquid they are designed to absorb in a spill emergency, stand out on the work site and will not be confused with a regular rubbish bin.

YELLOW oil & fuel spill kits for spills of hydrocarbon-based liquids



BLUE general purpose spill kits for spills of most non-aggressive liquids



RED chemical spill kits for spills of hazardous acidic/alkaline liquids





GENERAL PURPOSE SPILL KITS

General purpose spill kits (also known as universal spill kits or all-liquid spill kits) are used to clean up most liquids including: coolant, degreaser, paint, blood, bodily fluids, oils and fuels. Ideal for spills on sealed surfaces, these cost-effective kits are available in a range of sizes, suitable for vehicles and workshops, hospitals, laundries, schools or commercial kitchens.

Absorbents in these kits are **colour-coded grey** for easy identification.



General Purpose Bag Spill Kit - Small

- Ideal for storing in vehicles
- Includes general purpose poly absorbent pads and booms
- Clean non-allergenic, non-hazardous absorbents
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGPMT	Small grab bag	25L	



General Purpose Bag Spill Kit - Medium

- Ideal for storing in vehicles
- Includes general purpose poly absorbent pads and booms
- Clean non-allergenic, non-hazardous absorbents
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGPPP	Medium grab bag	40L	



General Purpose Bag Spill Kit- Large

- Ideal for storing in vehicles
- Includes general purpose poly absorbent pads and booms
- Includes Budgetsorb all-liquid floorsweep for extra clean up capacity
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGPT	Large grab bag	87L	



General Purpose 120L Wheelie Bin Spill Kit

- Wheelie bin spill kit for day-to-day spills on site
- Includes general purpose poly absorbent pads and booms
- Includes Budgetsorb all-liquid floorsweep for extra clean up capacity

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGPB120	120L wheelie bin	105L	



General Purpose 240L Wheelie Bin Spill Kit

- Wheelie bin spill kit for day-to-day spills on site
- Includes general purpose poly absorbent pads and booms
- Includes Budgetsorb all-liquid floorsweep for extra clean up capacity

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGPB240	240L wheelie bin	202L	



GENERAL PURPOSE SPILL KITS



General Purpose 120L Wheelie Bin Spill Kit - Premium

- All-liquid spill kit for day-to-day spills on site
- Includes general purpose poly absorbent pads and booms
- Includes Floorsorb all-liquid floorsweep for a cleaner finish (ideal for sealed, indoor surfaces)

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGP120	120L wheelie bin	119L	



General Purpose 240L Wheelie Bin Spill Kit - Premium

- Large spill kit for day-to-day spills on site
- Includes general purpose poly absorbent pads and booms
- Includes Floorsorb floorsweep for a cleaner finish (ideal for sealed, indoor surfaces)

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGP240	240L wheelie bin	221L	



AdBlue 120L Wheelie Bin Spill Kit

- Spill kit for anywhere AdBlue is stored or handled
- Includes general purpose poly absorbent pads, booms and pillows
- Includes Floorsorb all-liquid floorsweep for a cleaner finish (ideal for sealed surfaces)
- Supplied in weatherproof 120L wheelie bin

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGP120-ADBLUE	120L wheelie bin	126L	



AdBlue 240L Wheelie Bin Spill Kit

- Spill kit for anywhere AdBlue is stored or handled
- Includes general purpose poly absorbent pads, booms and pillows
- Includes Floorsorb all-liquid floorsweep for a cleaner finish (ideal for sealed surfaces)
- Supplied in weatherproof 240L wheelie bin

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGP240-ADBLUE	240L wheelie bin	226L	



General Purpose 660L Mobile Bin Spill Kit - High Capacity

- High capacity spill kit for areas where large volumes of chemicals and liquids are stored or handled
- Includes general purpose absorbent pads, booms and rolls
- Includes Floorsorb floorsweep for a clean finish on sealed or indoor surfaces and zeolite for use on unsealed surfaces

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKGP660	660L mobile bin	800L	

OIL & FUEL SPILL KITS

Oil & fuel spill kits are designed for hydrocarbon-based spills. Absorbents in these kits are hydrophobic - meaning they **repel water whilst absorbing hydrocarbons**, making them ideal for wet areas or during outdoor wet weather.

Oil & fuel poly absorbents are lightweight, easy to use, clean, non-allergenic and dust-free.

Absorbents in these spill kits are **colour-coded white** for easy identification.



Oil & Fuel Grab Bag Spill Kit - Indoor Medium

- Designed for spills on sealed surfaces
- Ideal for storing in vehicles
- Oil and fuel poly absorbent pads, pillows and booms absorb hydrocarbons and repel water
- Clean non-allergenic, non-hazardous absorbents, lightweight and easy to use
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKPP	Medium grab bag	47L	



Oil & Fuel Grab Bag Spill Kit - outdoor Small

- Designed for spills on unsealed surfaces
- Ideal for storing in vehicles
- Oil and fuel poly absorbent pads and booms absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHMT	Small grab bag	26L	



Oil & Fuel Grab Bag Spill Kit - Outdoor Economy

- Designed for spills on unsealed surfaces
- Ideal for storing in vehicles
- Oil and fuel poly absorbent pads, pillows and booms absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHET	Small grab bag	37L	



Oil & Fuel Grab Bag Spill Kit - Outdoor Medium

- Designed for spills on unsealed surfaces
- Ideal for storing in vehicles
- Oil and fuel poly absorbent pads, pillows and booms absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHMDT	Medium grab bag	58L	



Oil & Fuel Grab Bag Spill Kit - Outdoor Large

- Designed for spills on unsealed surfaces
- Ideal for storing in vehicles
- Oil and fuel poly absorbent pads, pillows and booms absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHLT	Large grab bag	95L	



Oil & Fuel Grab Bag Spill Kit - Outdoor Extra large

- Designed for spills on unsealed surfaces
- Ideal for storing in vehicles
- Oil and fuel poly absorbent pads, pillows and booms absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHT-P	Extra large grab bag	122L	



OIL & FUEL SPILL KITS

Oil & Fuel Spill Kit

Drum

- Designed for small spills on sealed surfaces
- Handy and portable pail kit
- Oil and fuel poly absorbent pads, pillows and booms absorb hydrocarbons and repel water
- Clean non-allergenic, non-hazardous absorbents



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH20	Pail	40L	

Oil & Fuel Spill Kit

Truck mounted

- Oil & fuel spill kit which can be mounted to trucks
- Includes mounting bracket
- Includes oil and fuel poly absorbent pads, pillows and booms to absorb hydrocarbons and repel water
- Clean non-allergenic, non-hazardous absorbents



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH20TM	Truck mounted pail	34L	

Oil & Fuel Spill Kit

Wall mounted

- 80 litre wall mountable tub with snap lock lid
- Includes oil and fuel poly absorbent pads, pillows and booms to absorb hydrocarbons and repel water
- Designed for spills on unsealed surfaces



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH80	Barrel	75L	

Oil & Fuel Spill Kit

Barrel

- Designed for spills on unsealed surfaces
- Includes oil and fuel poly absorbent pads, pillows and booms which absorb hydrocarbons and repel water
- Includes Global Peat for extra clean up capacity on unsealed surfaces
- Supplied in barrel with a screw-top lid



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH60P	Barrel	75L	

Oil & Fuel 120L Wheelie Bin Spill Kit

Economy - Indoor

- Designed for indoor oil and fuel spills
- Small wheelie bin kit for everyday spills
- Oil and fuel poly absorbent booms absorb hydrocarbons and repel water
- Includes Budgetsorb all-liquid floorsweep (use on sealed, indoor surfaces)



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHBR120	120L wheelie bin	55L	

Oil & Fuel 240L Wheelie Bin Spill Kit

Economy - Indoor

- Designed for indoor oil and fuel spills
- Wheelie bin kit for everyday spills
- Hydrophobic oil & fuel poly absorbent booms
- Includes Budgetsorb all-liquid floorsweep (use on sealed, indoor surfaces)



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHBR240	240L wheelie bin	90L	

Oil & Fuel 120L Wheelie Bin Spill Kit

Warehouse - Indoor

- Designed for indoor oil and fuel spills
- Wheelie bin kit for everyday spills
- Oil and fuel poly absorbent booms absorb hydrocarbons and repel water
- Includes Floorsorb, all-liquid floorsweep (use on sealed, indoor surfaces)



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHE120	120L wheelie bin	94L	

Oil & Fuel 240L Wheelie Bin Spill Kit

Warehouse - Indoor

- Designed for indoor oil and fuel spills
- Wheelie bin kit for everyday spills
- Oil and fuel poly absorbent booms absorb hydrocarbons and repel water
- Includes Floorsorb, all-liquid floorsweep (use on sealed, indoor surfaces)



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHE240	240L wheelie bin	168L	

OIL & FUEL SPILL KITS



Oil & Fuel 120L Wheelie Bin Spill Kit Premium - Indoor

- Designed for indoor oil and fuel spills
- Premium wheelie bin spill kit
- Includes oil & fuel absorbent pads, booms and pillows absorb hydrocarbons and repel water
- Includes Floorsorb, all-liquid floorsweep (use on sealed, indoor surfaces)



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH120	120L wheelie bin	175L	

Oil & Fuel 240L Wheelie Bin Spill Kit Premium - Indoor

- Designed for indoor oil and fuel spills
- Premium wheelie bin spill kit
- Oil & fuel absorbent pads, booms and pillows absorb hydrocarbons and repel water
- Includes Floorsorb, all-liquid floorsweep (use on sealed, indoor surfaces)



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH240	240L wheelie bin	318L	

Oil & Fuel 120L Wheelie Bin Spill Kit Outdoor

- Designed for outdoor oil and fuel spills
- Suitable for areas where pooled spills are likely to occur
- Oil & fuel absorbent pads and booms absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity on unsealed surfaces



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHGP120	120L wheelie bin	135L	

Oil & Fuel 240L Wheelie Bin Spill Kit Outdoor

- Designed for outdoor oil and fuel spills
- Suitable for areas where pooled spills are likely to occur
- Oil & fuel poly absorbent pads and booms absorb hydrocarbons and repel water
- Includes Global Peat for extra clean up capacity on unsealed surfaces



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHGP240	240L wheelie bin	235L	

Oil & Fuel 120L Wheelie Bin Spill Kit Premium - Outdoor

- Designed for outdoor oil and fuel spills
- Oil and fuel absorbent pads, pillows and booms absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity on unsealed surfaces



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH120-P	120L wheelie bin	180L	

Oil & Fuel 240L Wheelie Bin Spill Kit Premium - Outdoor

- Designed for outdoor oil and fuel spills
- Oil and fuel absorbent pads, pillows and booms absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity on unsealed surfaces



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH240-P	240L wheelie bin	330L	

Oil & Fuel 660L Mobile Bin Spill Kit - High Capacity

- High capacity spill kit - locate where large volumes of hydrocarbons are stored or handled
- Oil and fuel absorbent pads, booms, pillows and rolls absorb hydrocarbons and repel water
- Includes Global Peat granular absorbent for extra clean up capacity on unsealed surfaces



Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH660	660L wheelie bin	770L	



HAZCHEM SPILL KITS

Hazchem spill kits (also known as chemical spill kits) are designed for safely cleaning up most chemicals, acids, bases (alkalis), paint, solvents, oils, fuels, coolants, degreasers, herbicides and pesticides.

Chemical spill kits contain a variety of poly absorbents which are inert and dust-free and do not degrade or chemically react with absorbed liquids. They are easily recognised in red wheelie bins or grab bags for quick identification in an emergency.

Hazchem absorbents are **colour-coded pink** for easy identification.



Hazchem Grab Bag Spill Kit Small

- Chemical spill kit for all liquid spills including acids or bases
- Ideal for, warehouses, laboratories, educational institutions or on work sites
- Includes colour-coded pink hazchem pads and booms
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKCMT	Small grab bag	26L	



Hazchem Grab Bag Spill Kit Medium

- Chemical spill kit for all liquid spills including acids or bases
- Ideal for, warehouses, laboratories, educational institutions or on work sites
- Includes colour-coded pink hazchem pads and booms
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKCET	Large grab bag	35L	



Hazchem Grab Bag Spill Kit Large

- Chemical spill kit for all liquid spills including acids or bases
- Ideal for, warehouses, laboratories, educational institutions or on work sites
- Includes colour-coded pink hazchem pads, pillows and booms
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKCP	Large grab bag	62L	



Hazchem Spill Kit Barrel

- Chemical spill kit for all liquid spills including acids or bases
- Ideal for, warehouses, laboratories, educational institutions or on work sites
- Includes colour-coded pink hazchem pads, pillows and booms
- Supplied in a resealable, water and dust-proof barrel

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKC60	Barrel	100L	



Hazchem Grab Bag Spill Kit Extra Large

- Chemical spill kit for all liquid spills including acids or bases
- Ideal for, warehouses, laboratories, educational institutions or on work sites
- Includes colour-coded pink hazchem pads, pillows and booms
- Supplied in a resealable, waterproof bag

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKCT	Extra Large grab bag	131L	

HAZCHEM SPILL KITS



Hazchem 120L Wheelie Bin Spill Kit

- Economical chemical kit for aggressive liquid spills such as aggressive acids or bases
- Ideal for workshops, warehouses, factories, chemical plants or labs
- Includes colour-coded pink hazchem pads and booms
- Includes Multisorb vermiculite floorsweep to safely absorb most liquids

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKC120V	120L wheelie bin	78L	



Hazchem 240L Wheelie Bin Spill Kit

- Economical chemical kit for aggressive liquid spills such as aggressive acids or bases
- Ideal for workshops, warehouses, factories, chemical plants or labs
- Includes colour-coded pink hazchem pads and booms
- Includes Multisorb vermiculite to safely absorb most liquids

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKC240V	240L wheelie bin	150L	



Hazchem 120L Wheelie Bin Spill Kit Premium

- Chemical spill kit for all liquid spills including acids or bases
- Ideal for workshops, warehouses, factories, chemical plants, laboratories or transport depots
- Includes colour-coded pink hazchem pads, pillows and booms
- Includes highly absorbent poly particulate for additional spill clean up

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKC120	120L wheelie bin	185L	



Hazchem 240L Wheelie Bin Spill Kit Premium

- High performance chemical spill kit for all liquid spills including acids or bases
- Ideal for workshops, warehouses, factories, chemical plants, laboratories or transport depots
- Includes colour-coded pink hazchem pads, pillows and booms
- Includes highly absorbent poly particulate for additional spill clean up

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKC240	240L wheelie bin	375L	



Hazchem 660L Mobile Bin Spill Kit - High Capacity

- High capacity spill kit - suitable for areas where large volumes of chemicals are stored or handled
- Includes hazchem absorbent pads, booms, pillows and rolls
- Includes both acid and alkali neutralisers to assist with safely cleaning up aggressive liquid spills

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKC660	660L wheelie bin	795L	



LAB & HEALTHCARE SPILL KITS

Lab and healthcare spill kits have been designed specifically for the healthcare industry and for any liquids that may be commonly spilled in laboratories or medical facilities. The range includes spill kits suitable for cleaning up biohazard spills, body fluids, cytotoxic spills, mercury spills and chemical / acid spills.

Suitable for hospitals, health care facilities, patient transport, veterinary clinics, medical centres, aged care, nursing homes.



Hazchem & Acid Spill Kits

Hazchem spill kits contain a variety of polypropylene absorbents which are super absorbent, inert and do not degrade or chemically react with absorbed liquids. They are suitable for any areas wherever acids & alkalis are stored or handled.



Hazchem Spill Kit - Small Drum

This spill kit is suitable for absorbing chemicals including acids, bases, coolants, solvents and oils.

- Small chemical kit for spills such as acids, bases and other chemicals
- Ideal for small workshops, warehouses, laboratories or educational institutions
- Supplied in small heavy duty pail - waterproof and dustproof

Code	Spill Kit Size	Uses	Spill Kit Contents
SKC10	10L pail	Single use	



Hazchem Spill Kit - Large Drum

This spill kit is suitable for absorbing chemicals including acids, bases, coolants, solvents and oils.

- Chemical kit for spills such as acids, bases and other chemicals
- Ideal for small workshops, warehouses, laboratories or educational institutions
- Supplied in heavy-duty pail - resealable, waterproof and dustproof

Code	Spill Kit Size	Uses	Spill Kit Contents
SKC20	20L pail	Up to 3 times	



Battery Acid Spill Kit

This spill kit is suitable for small battery acid spills in workshops and warehouses - wherever batteries are stored and handled.

- Small chemical kit for spills such as acids, bases and other chemicals
- Ideal for small workshops, warehouses, laboratories or educational institutions
- Supplied in small heavy duty pail - waterproof and dustproof

Code	Spill Kit Size	Absorbent Capacity
GBAN6	20L pail	8L
GBAN120	120L wheelie bin	82L



Hydrofluoric Acid Spill Kit

This spill kit is suitable for absorbing chemicals including acids, bases, coolants, solvents and oils.

- Spill kit for anywhere hydrofluoric acid is stored or handled.
- Includes neutralising agent for safer spill clean up.
- PPE and disposal bags included.
- Supplied in snap lid bucket for convenient storage and access.

Code	Spill Kit Size	Absorbent Capacity
SKC20HF	20L pail	650ml

LAB & HEALTHCARE SPILL KITS



Mercury Spill Kits

Mercury spill kits are suitable wherever mercury is used or stored. These spill kits contain MercAmal mercury amalgamation powder that when mixed with water, converts elemental (metallic) mercury into a stable, solid zinc amalgam and prevents the release of hazardous vapours.

Hg



Mercury Spill Kit- Single Use Pouch

This mercury spill kit is suitable for personnel who may be required to handle or clean up small mercury spills.

- Single use pouch - Easy to store, pack and transport.
- Contains 200g of MercAmal to convert elemental mercury into a stable solid for safe clean up.
- Includes clean up items to clean up a single mercury spill
- PPE included to protect users from any accidental exposure

Code	Spill Kit Size	Uses	Spill Kit Contents
SCKMERC1	Snap lock pouch	Single use	



Mercury Spill Kit- 10L Pail

This mercury spill kit is suitable for personnel who may be required to handle or clean up small mercury spills.

- Housed in a 10 litre square pail
- Contains 500g of MercAmal to convert elemental mercury into a stable solid for safe clean up.
- Three sets of equipment for cleaning up three separate mercury spills
- Three sets of PPE included to protect users from any exposure

Code	Spill Kit Size	Uses	Spill Kit Contents
SCKMERC3	10L pail	Up to 3 times	



MercAmal Mercury Amalgamation Powder

- Converts elemental (metallic) mercury into a stable, solid zinc amalgam.
- Prevents release of dangerous mercury vapours.
- Appropriate PPE must be worn when cleaning up a mercury spill.

Code	Size	Description
SCMAP05	500g	MercAmal 500g



Acid Neutraliser

- Free-flowing powder designed to neutralise and absorb acid spills.
- Ideal for use with small quantities of sulphuric, hydrochloric, phosphoric or nitric acid.
- Appropriate PPE must be worn when cleaning up an acid spill.

Code	Size	Absorbent capacity
GN05	500mL	Up to 500mL
GN5	4L	Up to 4 litres



Alkali Neutraliser

- Free-flowing powder designed to neutralise and absorb alkali spills.
- Ideal for use with small quantities of sodium hydroxide (caustic soda), potassium hydroxide (potash), calcium carbonate (lime)
- Appropriate PPE must be worn when cleaning up a chemical spill

Code	Size	Absorbent capacity
GNAL05	500ml	Up to 500mL
GNAL5	4L	Up to 4 litres



LAB & HEALTHCARE SPILL KITS

Body Fluid Spill Kits

Biological hazards are organic substances that pose a threat to the health of humans and other living organisms. Body fluid spill kits are suitable for health care professionals who may be in contact with human body matter, such as blood, tissues, saliva, mucous, urine and faeces.



Body Fluid Clean Up Kit

Use this compact single use box kit to clean up potentially infectious body fluids such as blood, urine, vomitus or faeces

- Ideal for workplaces where staff may be required to handle or clean up body fluid spills in the field
- Inert Zeolite absorbent powder reduces odour, absorbs moisture and helps coagulate the spill for easy clean up
- PPE included to protect users from any accidental exposure

Code	Spill Kit Size	Uses	Spill Kit Contents
SCKBFCU	Small box	Single use	



Body Fluid Clean Up Kit - 10L Pail

Use this larger pail kit to clean up potentially infectious body fluids such as blood, urine, vomitus or faeces - can be used up to 3 times

- Ideal for workplaces where staff may be required to handle or clean up body fluid spills in the field
- Inert Zeolite absorbent powder reduces odour, absorbs moisture and helps coagulate the spill for easy clean up
- Three sets of equipment for cleaning up three separate spills

Code	Spill Kit Size	Uses	Spill Kit Contents
SCKBFCU-10	10L pail	Up to 3 times	

Biohazard Spill Kits

Biohazard spill kits can be used on body fluids but are also suitable for unknown biohazards that may be present in animal products, laboratory cell cultures, soil, plant materials, organic dusts, food, rubbish and sewerage.



Biohazard Spill Kit Small

This biohazard spill kit is suitable for personnel who may be required to handle or clean up unknown biohazards & body fluids

- One-time use biohazard spill kit
- PPE included to protect users from any accidental exposure
- Inert Zeolite absorbent powder reduces odour, absorbs moisture and helps coagulate the spill for easy clean up

Code	Spill Kit Size	Uses	Spill Kit Contents
BHK	Snap lock pouch	Single use	



Biohazard Spill Kit Large

This biohazard spill kit is suitable for personnel who may be required to handle or clean up unknown biohazards or body fluids

- Biohazard spill kit - up to 3 uses
- PPE included to protect users from any accidental exposure
- Inert Zeolite absorbent powder reduces odour, absorbs moisture and helps coagulate the spill for easy clean up

Code	Spill Kit Size	Uses	Spill Kit Contents
BHK20	20L pail	Up to 3 times	

LAB & HEALTHCARE SPILL KITS



Cytotoxic Spill Kits

Cytotoxic spill kits are suitable for personnel who may be required to clean up spills of cytotoxic drugs or cytotoxic contaminated body fluids from patients receiving chemotherapy.

Ideal for hospitals, clinics, general practice, nursing homes, community care, patient transfer & transport, veterinary practices, waste management, chemical and drug manufacturing.



Cytotoxic Body Fluid Spill Kit

This compact bag kit is suitable for use with cytotoxic contaminated body fluids such as urine, vomitus, bile or faeces.

- ChemoPlus super absorbent pad, impregnated with solidifying agent that converts cytotoxic fluids into gel for easy and safe clean up
- Inert Zeolite absorbent powder that reduces odour, absorbs moisture and helps coagulate the spill
- Contains a range of PPE and cytotoxic labelled waste disposal bags
- The red alginate bag is used to collect any contaminated clothing and will dissolve in the wash
- Scoop, scraper, sanitising liquid & wipes to clean up and sanitise
- Ideal for hospitals, general practice, nursing homes, community care, patient transport, laundries and waste management

Code	Spill Kit Size	Uses	Spill Kit Contents
SCKCYT1	Snap lock pouch	Single use	



Cytotoxic Chemical Spill Kit

This box kit is for use with cytotoxic chemicals (liquid or powder). It is compact and easy to store and may also be used with cytotoxic contaminated body fluids.

- ChemoPlus super absorbent pads with solidifying agent that converts cytotoxic fluids into gel for easy and safe clean up
- Contains a range of PPE to protect against accidental exposure
- Cytotoxic labelled waste bags for disposal
- The red alginate bag is used to collect any contaminated clothing and will dissolve in the wash
- Scoop, pan, sanitising liquid and absorbent wash cloths are included to clean up and sanitise the spill area
- Includes operating instructions and CYTOTOXIC SPILL warning signs
- Ideal for chemical and drug manufacturing plants, laboratories, research facilities and primary healthcare settings

Code	Spill Kit Size	Uses	Spill Kit Contents
SCKCYT2	Box	Single use	

ZEOLITE Absorbent Powder

- Safely and easily cleans up biohazards and body fluids such as blood, vomitus, urine and faeces
- Absorbs liquids and moisture as well as reducing and suppressing odours.
- 100% natural mineral



Code	Description	Size
SCZAP1	Zeolite absorbent powder	1L
SCZAP4	Zeolite absorbent powder	4L

DESAP Super Absorbent Polymer

- Can absorb large amounts of liquid relative to its own mass
- Use to coagulate semi-solid spills, food wastes, putrescible waste or contaminated leachates into an encapsulated gel
- Works well on uneven surfaces
- Absorbs biohazards, medical waste and body fluids



Code	Description	Size
DESAP1S	DESAP super absorbent polymer	1L
DESAP5S	DESAP super absorbent polymer	4L



MARINE SPILL KITS

Marine spill kits are specifically designed to recover oil and fuel spills from water. Store these kits close to spill-prone areas for immediate spill response.

Marine spill kits help protect jetties, shorelines and riverbanks from oil contamination and are ideal for oil and fuel spill response in ponds, dams, rivers, bays, harbours, and waterways.

A typical marine spill kit includes hydrophobic absorbents, meaning they will absorb any oil, fuel and hydrocarbon-based liquids, however will repel water. This makes them ideal for spill clean up in wet environments.



Marine Wheelie Bin Spill Kit with Snap-hook Boom

- Economical spill kit for oil and fuel spills on waterways or in wet areas
- Ideal for small marinas, harbours, ponds and other inland waterways
- Includes oil and fuel absorbent pads and marine booms
- Oil and fuel absorbents repel water whilst absorbing hydrocarbons

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH-SH3125E	120L Wheelie Bin	135L	



Marine Wheelie Bin Spill Kit with Snap-hook Boom - premium

- Spill kit for oil and fuel spills on waterways or in wet areas
- Ideal for marinas, ports, harbours, ponds and other inland waterways
- Includes oil and fuel absorbent pads and marine booms
- Oil and fuel absorbents repel water whilst absorbing hydrocarbons

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKH-SH3125	240L Wheelie Bin	281L	



Marine Wheelie Bin Spill Kit with Containment Boom

- Spill kit for oil and fuel spills on waterways or in wet areas such as marinas, ports, harbours, ponds and inland waterways
- Includes oil and fuel absorbent pads and marine booms
- Also includes 45m of mini air boom (impervious containment boom) for rapid spill response

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKM360	360L Wheelie Bin	275L	



Marine Spill Kit - Overpack Drum

- Supplied in a water-tight overpack drum
- Ideal for harbours, ports, marinas and other waterways
- Includes variety of oil and fuel absorbents - pads, rolls, bilge socks, marine booms, poly mops and sweeps
- Oil and fuel absorbents repel water whilst absorbing hydrocarbons

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKHL	114L Overpack Drum	152L	



Marine Mobile Bin Spill Kit - High Capacity

- Jumbo spill kit for large spills of hydrocarbons on or around water
- Ideal for harbours, ports, marinas and other waterways
- Includes variety of oil and fuel absorbents - pads, rolls, bilge socks, marine booms, poly mops and sweeps
- Oil and fuel absorbents repel water whilst absorbing hydrocarbons

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKM660	660L Wheelie Bin	658L	



Marine Pallet Bin Spill Kit - High Capacity

- Pallet-sized spill kit for large spills of oil, fuel, diesel, petrol, and other hydrocarbons on or around water
- Ideal for harbours, ports, marinas and other waterways
- Includes oil and fuel absorbent pads and marine booms
- Oil and fuel absorbents repel water whilst absorbing hydrocarbons

Code	Spill Kit Size	Absorbent Capacity	Spill Kit Contents
SKM780	780L Wheelie Bin	855L	

SPILL TRAILERS

Do you have a large assortment of spill response equipment which would need to get to a spill site quickly?

Emergency spill response trailers are highly mobile spill response units used by industry, mining and emergency services to provide peace of mind at locations and worksites where there is potential for a large spill.

Ranging in size, design and style, spill trailers are stocked with the necessary equipment for oil, fuel or chemical spills between 1,000 to 20,000 litres.



Spill Response Trailer - Single Axle

- Mobile spill response unit for industry, mining and emergency services
- Single axle trailer ideal for locations or worksites with potential and capacity for large spills
- Includes oil, fuel and hazchem absorbents plus clean up tools, PPE and other accessories
- Hot dip galvanised chassis with marine grade aluminium enclosure for maximum corrosion resistance in harsh mining or marine environments
- Heavy duty off road tyres with matching spare wheel and tyre
- Water/dust-sealed doors (side and rear) with internal bracing, recessed locks and gas struts. Doors can be used for shade or weather protection
- Roof rack and roof-mounted LED work lights.
- Sheltered work centre at rear of trailer includes fold-out table, instruction manual and SDS

Code	Trailer type	Oil & Fuel Absorbent Capacity	Hazchem Absorbent Capacity
TR57X5U	Single axle	1964L	321L



Spill Response Trailer - Tandem Axle

- Mobile spill response unit for industry, mining and emergency services
- Tandem axle spill trailer ideal for locations or work sites with potential and capacity for large spills
- Includes oil, fuel and hazchem absorbents plus clean up tools, PPE and other accessories
- Hot dip galvanised chassis with marine grade aluminium enclosure for maximum corrosion resistance in harsh mining or marine environments
- Heavy duty off road tyres with matching spare wheel and tyre
- Water/dust-sealed doors (side and rear) with internal bracing, recessed locks and gas struts. Doors can be used for shade or weather protection
- Roof rack and roof-mounted LED work lights.
- Sheltered work centre at rear of trailer includes fold-out table, instruction manual and SDS

Code	Trailer type	Oil & Fuel Absorbent Capacity	Hazchem Absorbent Capacity
TR58X5U	Double axle	2738L	609L

Spill trailers are customised to suit your specific requirements, location and environment.

Combination spill trailers are often recommended for sites where either an oil or chemical spill could occur, or where the spilled liquid is unknown.

Our experienced team can design and provide suggestions around a range of options that best suit your unique requirements.



SPILL KIT ACCESSORIES



Disposal Bag

- Clear
- Red text: **Disposal bag for contaminated waste**

Code	Micron	Size (L x W)
DB	100um	1400mm x 500mm



Disposal Bag - Asbestos

- Clear
- Red text: **Danger asbestos dust do not inhale. Dust may cause lung cancer. Do not open or puncture bag**

Code	Micron	Size (L x W)
DBA	100um	1100mm x 700mm
DBA1X1.5	100um	1500mm x 1000mm



Disposal Bag - Infectious Waste

- Yellow
- Black text: **Infectious waste (with biohazard symbol)**

Code	Micron	Size (L x W)
DBI	100um	540mm x 230mm



Bannister Brush

- Wooden handle and coco fibre bristles
- 280mm x 45mm

Code	Description
BRUSH	Hand bannister brush



Hard Bristle Broom & Handle

- Ideal for indoor and outdoor use to shift fine particles
- 40mm head width
- Handle extends to 1.5m

Code	Description
HBBEH-HEAD	Broom Head
HBBEH-B11550	Extendible handle



Squeegee - Aluminium Backed

- Sold as head only or head & handle set
- 450mm x 1500mm

Code	Description
SQUEEGEE450-AL	Squeegee head & handle set
SQUEEGHEAD450A	Squeegee head only



Dustpan & Brush

- Sold as set or dustpan only
- 240mm wide opening

Code	Description
DP OATES	Dustpan only
DP/B	Dustpan & brush set



Non-spark Hand Scoop - Large

- Corrosion resistant poly
- 167 x 230 x 355mm
- 2kg capacity

Description	Code
Non-spark hand scoop - large	HCH42



Non-spark Hand Scoop

- Corrosion resistant poly
- 247 x 315 x 978mm
- Traditional blade

Description	Code
Non-spark shovel	HCSFS04

SPILL KIT ACCESSORIES



Audit Tags

- Serial numbered
- 225mm long

Code	Description
AT10	Audit tags - 10 pack
AT100	Audit tags - 100 pack



Wheelie Bin Lock

- Galvanised steel
- Lever holds down lid
- Pad-lockable

Code	Description
GBL	Galvanised wheelie bin lock



Security Post: 120L & 240L Wheelie Bins

- Secure/lock wheelie bin to location
- Powder-coated steel construction
- Pad lockable
- Can be bolted to ground

Code	Description
WBPOST120	Post for 120L wheelie bin
WBPOST240	Post for 240L wheelie bin



Mounting Bracket - To Suit 20L Spill Kit Pail

- Used to secure a 20 litre pail underneath a truck tray
- Quick release catch allows the pail to be removed quickly from the bracket
- For use with **SKH20TM**

Code	Description	Suits
SKH20TM-B	Spill kit mounting bracket	Truck mounted spill kit - SKH20TM



PVC Gloves

- General purpose chemical glove
- 450mm long gauntlet style
- PVC with internal liner for comfort and sweat absorption
- Universal size - supplied as pair
- EN388 rating 3121

Code	Description	Length
PVCG450	PVC gloves gauntlet style	450mm



Soft Cover For 120L & 240L Wheelie Bins

- Made from robust canvacon
- Use with 120L or 240L wheelie bins
- Four colours available

Code	Use with	Code	Use with
LC120YELLOW	120L wheelie bin	LC240YELLOW	240L wheelie bin
LC120BLUE	120L wheelie bin	LC240BLUE	240L wheelie bin
LC120RED	120L wheelie bin	LC240RED	240L wheelie bin
LC120BLACK	120L wheelie bin	LC240BLACK	240L wheelie bin

Empty Wheelie Bins

- UV-stabilised polyethylene
- Supplied with wheels and lid
- Larger 360L, 600L and 1100L bins also available
- Other colours can be supplied on request



Code	Colour	Size	Code	Colour	Size
WB120MTY	Yellow	120L	WB240MTY	Yellow	240L
WB120MTB	Blue	120L	WB240MTB	Blue	240L
WB120MTR	Red	120L	WB240MTR	Red	240L
WB120MTDG	Green	120L	WB240MTDG	Green	240L
WB120MTBLK	Black	120L	WB240MTBLK	Black	240L
WB120MTO	Orange	120L	WB240MTO	Orange	240L
WB120MTP	Purple	120L	WB240MTP	Purple	240L
WB120MTBR	Brown	120L	WB240MTBR	Brown	240L



ABSORBENTS

SPILL KITS & ABSORBENTS

ABSORBENTS

Our Australian made poly absorbent booms, pads, pillows and rolls are an effective and cost-efficient way to manage accidental spills in the workplace. These absorbents are the perfect solution for any workplace that handles, transports, stores, dispenses or uses liquids.

Their high absorbency-to-weight ratio results in lower transport and disposal costs of used absorbents.

Manufactured in Australia and held in stock Australia wide for continuous supply.



AUSTRALIAN MADE



We are Australia's only manufacturer of polypropylene absorbents and wipes

COST-EFFECTIVE



Our high manufacturing capacity and scale results in lower costs which are always passed onto our customers

IN STOCK



We hold a large inventory of stock for guaranteed supply - always in stock and ready for delivery Australia wide

Features

- Available in three types: general purpose, oil & fuel and hazchem / chemical
- Absorbents include: polypropylene pads, rolls, booms and pillows
- Colour coded to quickly identify the type of liquid they are designed to absorb
- Able to recover up to 20 times their own weight in liquid
- Much more cost effective when compared to using cloths or rags. High absorption rate = less product used + lower disposal costs.
- Fast wicking action to quickly absorb spills in an emergency.
- Non-allergenic, inert and dust free.



General purpose booms



Oil & fuel boom & pillows

Absorbents are colour-coded for easy identification:

GREY: GENERAL PURPOSE

Virtually all liquids including: coolant, degreaser, paint, blood, bodily fluids, oil and fuel, non-aggressive chemicals and other water-based liquids

WHITE: OIL & FUEL

All hydrocarbon-based liquids such as oil, fuel, diesel and petrol. White poly absorbents repel water, making them ideal for use in wet areas

PINK: HAZCHEM / CHEMICAL

Virtually all liquids including chemicals such as: aggressive acids and alkalis, paint, solvents, herbicides, pesticides or any unknown liquids





TYPES OF ABSORBENTS

Pads

Polypropylene absorbent pads are the modern day replacement for waste rags in the workplace. Pads are 'pre-cut' to a convenient, workable size to prevent excess use and wastage.

Used to absorb small spills or used for the final clean-up of a larger spill incidents.



Booms

Polypropylene absorbent booms are designed to be placed in front of and around spills. The primary aim of a mini boom is to prevent spills entering drains, culverts or other sensitive areas.

Booms will absorb the spill and/or divert the course of moving liquids.

Overlap booms when controlling a spill, to ensure there is no leakage between boom ends.



Pillows

Polypropylene absorbent pillows are designed for absorbing larger volumes of pooled liquids.

Pillows can also be used to absorb drips and leaks from taps or leaking pipes or hoses or to prevent spills from entering drains.



Rolls

Polypropylene absorbent rolls can be cut to length for use in a range of industrial applications.

Ideal for use on work benches to absorb oily residue and for use under dripping pipes to absorb pooled liquids.

Perforated rolls are available for easier tear-off of fixed length sheets.



Floorsweeps /granular absorbents

Floorsweeps are granular absorbents ideal for everyday spills.

Use by sweeping loose granules across the spill area to contain and clean up liquid spills. Super absorbent, non-leaching and fast wicking.

Choose from a range of inorganic (mineral), organic (natural) or synthetic fibre products.





GENERAL PURPOSE ABSORBENTS

General purpose absorbents are ideal for cleaning up inevitable leaks, drips and spills from day-to-day activities of handling, storing, transporting or dispensing liquids.

Colour-coded grey, polypropylene absorbents are suitable for use with coolant, degreaser, paint, blood, bodily fluids, oil and fuel, non-aggressive chemicals and other water-based liquids.

Their high absorbency-to-weight ratio results in lower transport and disposal costs of used absorbents.

Manufactured in Australia and held in stock Australia wide for continuous supply.



General Purpose Absorbent Pads

- Pre-cut sheets of absorbent material in convenient handy packs
- Use for wiping equipment, cleaning up drips, spills or leaks
- Use around plant and machinery during maintenance and repairs
- Available in regular or low-lint varieties

Code	Pad Type	Pad size (cm)	Pack qty	Capacity per pack
SCM45M-50	Medium duty	45 x 45	50	Up to 57L
SCM45M-100	Medium duty	45 x 45	100	Up to 114L
SCM45SL-50	Standard duty low lint	45 x 45	50	Up to 42L
SCM45SL-100	Standard duty low lint	45 x 45	100	Up to 83L



General Purpose Absorbent Rolls

- Use around plant and machinery during maintenance and repairs
- Perforated for easy tearing to suit your required application
- Perforations across middle and then every 45cm
- Low lint for cleaner finish

Code	Roll Type	Roll dimensions	Capacity per roll
SCM40SLP	Low lint - perforated	40m x 0.9m	Up to 124L



General Purpose Absorbent Mini Booms

- Use to contain and absorb spills
- Surround and contain the spill from spreading
- Form an absorbent barrier around drums, vehicles and machinery
- Place around plant, equipment or tanks prior to maintenance

Code	Size	Absorbent capacity
SCM12075	1.2m x 7.5cm	Up to 7L per boom
SCM24075	2.4m x 7.5cm	Up to 15L per boom



General Purpose Absorbent Pillows

- Used to absorb pools of spilled liquid
- Place under leaking pipes, flanges or valves
- Use pillows to plug small drains or holes
- Place under or around plant, machinery, drums or tanks prior to maintenance

Code	Absorbent capacity	Size
SCM3422	Up to 3.5L per pillow	34cm x 22cm
SCM5837	Up to 14L per pillow	58cm x 37cm



Work-Tuff All-purpose Wipes

- High quality polypropylene sheets ideal for oil, fuel, solvent and other liquid clean ups
- Wipe down tools and equipment, clean hands
- Clean, hygienic absorbent replacement for rags
- Sold as individual rolls or as pre-cut sheets
- Wall-mounted roll holder sold separately

Code	Description	Size
SCM100.32LB	WorkTuff wipes roll	30cm x 100m
SCMRHW	Wall-mounted roll holder	41cm x 31cm
GAPW	WorkTuff wipes 50-pack	30cm x 30cm

OIL & FUEL ABSORBENTS

Oil and fuel absorbents are ideal for cleaning up inevitable leaks, drips and spills from day-to-day activities of handling, storing, transporting or dispensing hydrocarbons.

Colour-coded white, these polypropylene absorbents are suitable for use with all hydrocarbon-based liquids such as oil, fuel, diesel and petrol. White poly absorbents are hydrophobic, meaning they will repel water making them ideal for use outdoors or in wet areas.

High absorbency-to-weight ratio results in lower transport and disposal costs of used absorbents. Manufactured in Australia and held in stock Australia wide for continuous supply.



Oil and Fuel Absorbent Pads

- Pre-cut sheets in convenient handy packs
- Wipe equipment, clean up drips, spills or leaks
- Use around plant and machinery during maintenance and repairs
- Available in regular or low-lint varieties

Code	Pad Type	Pad size (cm)	Pack qty	Capacity per pack
SCOF45S-50	Standard duty	45x45	50	Up to 35L
SCOF45S-WP	Standard duty wall pack	45x45	50	Up to 35L
SCOF45S-200	Standard duty	45x45	200	Up to 140L
SCOF45S-DB	Standard duty in box	45x45	200	Up to 140L
SCOF40SL-100	Standard duty low lint	40x50	100	Up to 70L
SCOF45T-50	Heavy duty	45x45	50	Up to 70L
SCOF45T-100	Heavy duty	45x45	100	Up to 140L
SCOF45T-DB	Heavy duty in box	45x45	100	Up to 140L
SCOF40TL-100	Heavy duty low lint	40x50	100	Up to 140L



Oil and Fuel Absorbent Rolls

- Use around plant and machinery during maintenance and repairs
- Easy to cut with scissors or knife - or for easy tearing, choose perforated
- Large area coverage for greater spill protection
- Available in standard or heavy duty, regular or low-lint, perforated varieties

Code	Roll Type	Size	Capacity per roll
SCOF40S	Standard duty	40m x .9m	Up to 124L
SCOF50S	Standard duty	50m x 1m	Up to 172L
SCOF40SP	Standard duty perforated	40m x .9m	Up to 124L
SCOF40SLP	Standard duty perforated low lint	40m x .9m	Up to 124L
SCOF40T	Heavy duty	40m x .9m	Up to 248L
SCOF50T	Heavy duty	50m x 1m	Up to 344L
SCOF40TP	Heavy duty perforated	40m x .9m	Up to 248L



Oil and Fuel Absorbent Mats

- Larger, pre-cut sheets in convenient packs
- Wipe equipment, clean up drips, spills or leaks
- Ideal for use under vehicles during oil changes
- Provide greater surface area coverage for larger spills

Code	Pack qty	Mat Type	Size (cm)	Capacity p/p (max)
SCOF90S-50	50	Standard duty	90 x 90	140L
SCOF90T-40	40	Heavy duty	90 x 90	224L
SCOFDM	1	Drum top	60cm Ø	1.8L



Oil and Fuel Absorbent Pillows

- Ideal for soaking up pooled liquid
- Place under leaking pipes, flanges or valves
- Protect drains from oil contamination
- Place under or around plant, machinery, drums or tanks prior to maintenance

Code	Size	Absorbent capacity
SCOF3422	34cm x 22cm	Up to 3.5L per pillow
SCOF5837	58cm x 37cm	Up to 14L per pillow



OIL & FUEL ABSORBENTS



Oil and Fuel Absorbent Booms

- Contain and absorb leaks, drips and spills
- Form an absorbent barrier around drums, vehicles and machinery

Code	Size	Absorbent capacity
SCOF12075	1.2m x 7.5cm	Up to 7L
SCOF24075	2.4m x 7.5cm	Up to 15L
SCOF30075	3.0m x 7.5cm	Up to 18L
SCOF36075	3.6m x 7.5cm	Up to 22L
SCOF1210	1.2m x 10cm	Up to 11L
SCOF2410	2.4m x 10cm	Up to 22L
SCOF3010	3.0m x 10cm	Up to 28L
SCOF3610	3.6m x 10cm	Up to 33L



Oil and Fuel Absorbent Marine Boom with Snap Hook Join

- Choose from four sizes
- Combine lengths with snap-hook join

Code	Size (L x Diam)	Capacity
SCOF3125SH	3m x 125mm	Up to 41L
SCOF3180SH	3m x 180mm	Up to 60L
SCOF6125SH	6m x 125mm	Up to 82L
SCOF6180SH	6m x 180mm	Up to 120L



Oil and Fuel Absorbent Bags

- Soak up hydrocarbon spills floating on water
- Perfect to place in sumps and interceptor pits for surface oil recovery
- Available in medium and high capacity

Code	Size	Capacity
BBM1.0	1.0kg	Up to 20L per bag
BBM2.5	2.5kg	Up to 50L per bag



Oil and Fuel Absorbent Bilge Socks

- Mop up hydrocarbon spills floating on water, in bilges or oil interceptor pits
- Using eyelets at each end, connect socks together or attach recovery rope

Code	Size (L x Diam)	Capacity
BS400	400mm x 120mm	Up to 6L
BS650	650mm x 120mm	Up to 8.5L



Oleophilic Mop

- Collect oils such as bunker C, crude, medium fuel oil or diesel
- Attach to handle or rope for use around jetties, marinas, rocks and shorelines

Code	Description
PM200	Oil and fuel absorbent poly mop
MHG	Handle (to suit above poly mop)

Full range of marine spill equipment is also available, including sweeps, mops, bilge socks, marine booms, oil skimmers and more.

Visit page 173 to view the full range

HAZCHEM ABSORBENTS

Hazchem absorbents are ideal for cleaning up leaks, drips and spills from handling, storing, transporting or dispensing hazardous or aggressive liquids.

Colour-coded pink, these polypropylene absorbents are suitable for use with virtually all chemicals including acids and alkalis, paint, solvents, herbicides, pesticides or any unknown liquids.

Hazchem absorbents are inert and dust-free with high absorbency capacity.

Manufactured in Australia and held in stock Australia wide for continuous supply.



Hazchem Absorbent Pads and Mats

- Pre-cut sheets of absorbent material in convenient handy packs
- Use for wiping equipment, cleaning up drips, spills or leaks
- Use around plant and machinery during maintenance and repairs
- Pads are ideal for small spills, whilst mats are suitable for larger spills

Code	Pad type	Pad size	Pack qty	Capacity
SCH28S-50	Standard duty	30cm x 30cm	50	Up to 16L
SCH45S-50	Standard duty	45cm x 45cm	50	Up to 33L
SCH41T-50	Heavy duty	40cm x 50cm	50	Up to 70L
SCH90S-20	Standard duty	90cm x 45cm	20	Up to 31L



Hazchem Absorbent Rolls

- Use around plant and machinery during maintenance and repairs
- Perforated for easy tearing to suit your required application
- Perforations across middle and then every 45cm
- Inert material will not degrade or chemically react with absorbed liquids
- Absorbent rolls provide greater coverage for larger spills

Code	Roll type	Roll dimensions	Capacity
SCH40SP	Standard duty perforated	40m x 0.9m	Up to 110L



Hazchem Absorbent Booms

- Use to contain, divert and absorb leaks, drips and spills
- Highly flexible - surround and contain the spill from escaping
- Form an absorbent barrier around drums, vehicles and machinery
- Place around plant, equipment or tanks prior to maintenance

Code	Size	Absorbent capacity
SCH12075	1.2m x 7.5cm	Up to 7L per boom
SCH24075	2.4m x 7.5cm	Up to 15L per boom
SCH30075	3.0m x 7.5cm	Up to 18L per boom
SCH36075	3.6m x 7.5cm	Up to 22L per boom
SCH06006	0.6m x 6cm	Up to 2L per boom



Hazchem Absorbent Pillows

- Ideal for soaking up pooled liquid
- Available in three different sizes
- Place under or around plant, machinery, drums or tanks prior to maintenance

Code	Size	Absorbent capacity
SCH1818	Mini - 18cm x 18cm	Up to 1.5L per pillow
SCH3422	Small - 34cm x 22cm	Up to 3.5L per pillow
SCH5837	Large - 58cm x 37cm	Up to 14L per pillow



ABSORBENT FLOORSWEEPS

Floorsweeps are granular absorbents which are ideal for everyday spills. Our floorsweep range is super absorbent, non-leaching and fast-wicking - perfect for cleaning up everyday leaks, drips and spills that 'hit the ground'.

Choose from our range of inorganic (mineral), organic (natural) or synthetic fibre products to best suit your application and budget.



Global Peat Oil & Fuel Absorbent

- Highly water-repellent for use in rain or on water
- **OIL ONLY** loose absorbent for indoor or outdoor use - ideal for sealed or unsealed surfaces
- Excellent vapour-suppressing properties
- Bioactive - contains oil-eating bacteria
- Fast-wicking action to encapsulate oil on contact

Code	Size	Absorbent capacity
PMPB8	8L	12 litres per bag
PMPB	28L	30 litres per bag
PMPB11	50L	55 litres per compressed bale
PMPB18.5	100L	92 litres per compressed bale



Floorsorb General Purpose Absorbent

- General purpose granular absorbent for use in workshops and warehouses,
- Use with coolant, paint, oil or mild chemicals
- Suitable for hard surfaces - non-abrasive
- Lightweight, clean and easy to handle
- Made from 100% recycled resource

Code	Size	Absorbent capacity
FS3	3KG / 12L	7 litres per bag
FS7	7KG / 30L	15 litres per bag



Budgetsorb General Purpose Absorbent

- General purpose granular absorbent
- Economically priced for everyday use
- Ideal for road side spills, service stations, workshops, car parks, refuelling areas etc.
- Use with coolant, paint, oil or mild chemicals
- Made from 100% renewable resource

Code	Size	Absorbent capacity
BSB20L	20L	11 litres per bag
BSB50L	50L	27 litres per bag



Sorbalite Zeolite All-Liquid Absorbent

- 100% natural zeolite granular absorbent
- Absorbs all liquids - coolant, paint, solvents, oil, degreaser and non-aggressive chemicals
- Non-toxic, non-leaching mineral absorbent
- Helps reduce vapours and assists in the control of odours

Code	Size	Absorbent capacity
SCZE022	22L / 15KG	30 litres per bag

ABSORBENT FLOORSWEEPS



Multisorb Vermiculite Granular Absorbent

- Excellent granular absorbent often referred to in Safety Data Sheets (SDS)
- Sterile, inert and pH neutral - suitable for use with all liquids, including harsh chemicals
- Suitable as cushioning agent for hazardous liquid containers during transport

Code	Size	Absorbent capacity
V30	30L / 3KG	15 litres per bag



Polypropylene Particulate Absorbent

- White **OIL ONLY** loose absorbent for indoor or outdoor use on sealed or unsealed surfaces
- Pink HAZCHEM loose absorbent for use with strong, aggressive chemicals, plus other liquids
- Non-leaching fibres - can absorb up to 20x its own weight in liquids
- Clean, non-allergenic, inert and dust-free

Code	Description	Absorbency
PTH2.5	Oil & fuel particulate 2.5kg	Up to 50L / bag
SCHPC	Hazchem particulate 2.5kg	Up to 30L / bag





SPILL CONTAINMENT



Spill containment products are used to help prevent and contain any leaks, drips and spills when handling, storing or transporting liquids. Spill control equipment is essential in avoiding injury, damage or disruption for personnel, the workplace and the broader environment.



Poly Drum & IBC Bunds



Steel Drum & IBC Bunds



Drum & IBC Bund Covers



Collapsible Bunds



Spill Mats



Drip Trays



Floor Bunding



Drain Protectors



Pipe & Drum Repair



DRUM / IBC BUNDS

Drum & IBC Bunds

Our Australian made bunds, also known as spill containment pallets, are portable, safe and convenient options for the temporary or secondary storage of drums or IBCs. In the event a container is compromised or spills, the liquids will be contained within the bunds sump, protecting workers and the environment.

Our bunds are manufactured and independently tested for proven performance in Australian conditions.



BUILT TOUGH



Our poly bunds have excellent impact, puncture and cracking resistance to match the rigours of every day warehouse use

SUSTAINABLE



Made from 100% recycled polyethylene so they're environmentally sustainable

TESTED



Independently tested in NATA-accredited facilities for dynamic compression and heat resistance

Features

- Polyethylene bunds with polypropylene grate(s) can be used with most chemicals, acids, oils or fuel
- Removable grates provide easy access to the sump for draining or cleaning
- Encapsulated data plates feature vital user information including: sump capacity, maximum uniform distributed load (UDL), composition materials and net weight
- Low profile bunds can be joined together to create a bunded work platform



All Spill Crew spill pallets include encapsulated data plates to display vital information



Our bunds include encapsulated data plates, which are moulded into the polyethylene so they will never peel off or fade. They display vital information such as maximum weight load-bearing capability, product composition materials, sump capacity and net weight.

This information can keep the bund from overflowing or being compromised - keeping your people and the environment safe from contamination.

DRUM / IBC BUNDS - POLY

Poly Drum & IBC Bunds



Two-Drum Bund

Specifications

Code	DB2G
Sump Capacity	246L
Weight	25kg
Maximum UDL	1100kg
External Dimensions	1230mm x 640mm x 515mm



Three-Drum Bund

Specifications

Code	DB3G
Sump Capacity	250L
Weight	39kg
Maximum UDL	1100kg
External Dimensions	1820mm x 630mm x 350mm



Four-Drum Bund

Specifications

Code	DB4G
Sump Capacity	242L
Weight	31kg
Maximum UDL	2800kg
External Dimensions	1230mm x 1230mm x 280mm



Four-Drum Bund - In-Line

Specifications

Code	DB4GIL
Sump Capacity	245L
Weight	41kg
Maximum UDL	2400kg
External Dimensions	2420mm x 620mm x 252mm



Single IBC Bund

Specifications

Code	DBSIBC
Sump Capacity	1150L
Weight	96kg
Maximum UDL	2000kg
External Dimensions	1900mm x 1500mm x 750mm



Double IBC Bund

Specifications

Code	DBDIBC
Sump Capacity	1470L
Weight	141kg
Maximum UDL	3600kg
External Dimensions	2780mm x 1480mm x 660mm

Oil Discharge Filter And Bag For Single Or Double IBC Bunds

- Capture up to 30L of oil, fuel and other hydrocarbons when draining rainwater from the bund
- Aluminium internal flow distributor with 50mm female camlock adaptor for quick connection and release
- Replacement bags available to order individually

Code	Description
OFB	Oil discharge filter and bag
OFBR	Replacement bag for oil discharge filter
OFB-AK	Oil discharge filter adaptor kit





DRUM BUNDS - LOW PROFILE

Poly Drum Bunds - Low Profile

Low profile bunds sit low to the ground and are perfect for storing drums and small liquid containers.

- Each bund has a low profile of 150mm off the ground
- Chemical-resistant polyethylene bund with polypropylene grates - compatible with most chemicals, oils or fuels
- Removable grates provide easy access to the sump for draining or cleaning
- Encapsulated data plates feature vital user information
- Manufactured and tested in Australia



One Drum Bund - Low Profile

Specifications	
Code	DB1LP
Sump Capacity	38L
Weight	9kg
Maximum UDL	750kg
External Dimensions	600mm x 600mm x 150mm



Two Drum Bund - Low Profile

Specifications	
Code	DB2LP
Sump Capacity	83L
Weight	16kg
Maximum UDL	1500kg
External Dimensions	1220mm x 610mm x 150mm



Four Drum Bund - Low Profile

Specifications	
Code	DB4LP
Sump Capacity	145L
Weight	29kg
Maximum UDL	2800kg
External Dimensions	1210mm x 1210mm x 150mm



Six Drum Bund - Low Profile

Specifications	
Code	DB6LP
Sump Capacity	240L
Weight	45kg
Maximum UDL	3500kg
External Dimensions	1820mm x 1210mm x 150mm



Eight Drum Bund - Low Profile

Specifications	
Code	DB8LP
Sump Capacity	270L
Weight	59kg
Maximum UDL	3600kg
External Dimensions	2420mm x 1210mm x 150mm

BUNDED FLOOR SYSTEM



Bunded Floor System

Low profile bunds are designed so that they can be joined together to form a bunded work platform. Ideal for areas where liquids are commonly handled and spills may occur.

Any configuration can be achieved by joining a combination of low profile bunds to suit your available space.



Joining Strips For Low Profile Bunds

- Stop spills from seeping between bunds
- Available in two different lengths
- Polypropylene - easy to cut down to size

Code	Description	Size
DBLPJS1183	Joining strips	1183mm
DBLPJS1793	Joining strips	1793mm



Sump Connector For Low Profile Bunds

- Increase the overall sump capacity of joined low profile spill pallets
- Double-sided liquid-tight seal

Code	Description	Size
DBC	Sump connector for spill pallets	25mm Ø

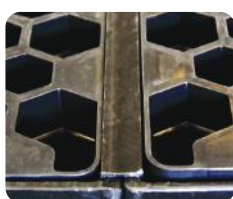


Ramp For Low Profile Bunds

- Strong, robust design
- Ramp supplied with two joining clips
- Maximum UDL: 1000kg

Code	Dimensions
DBRLPB	1220mm x 750mm x 184mm

Easy to Install:

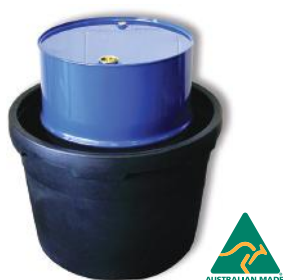


To join the bunds together, simply push the U-shaped channel over the walls of the two bunds.

How many joining strips do I need?

Drum bund	Short side	Long side
Low profile drum bund (2 drum)	½ x DBLPJS1183	1 x DBLPJS1183
Low profile drum bund (4 drum)	1 x DBLPJS1183	1 x DBLPJS1183
Low profile drum bund (6 drum)	1 x DBLPJS1183	1 x DBLPJS1793
Low profile drum bund (8 drum)	1 x DBLPJS1183	2 x DBLPJS1183

Specialty Bunds



Single Drum Bund

- Store a single 205L drum
- Polyethylene construction

Code	Dimensions (mm)	Sump Capacity
DB1GS	830mm OD x 605mm (H)	230 litres



Shelf Collection Tray

- Use with 20L drums
- Polypropylene construction

Code	Dimensions (mm)	Sump Capacity
SCMH-PTSHELF	340 (w) x 360 (h)	5 litres



Bunded Decanting Stand

- Use with 20L drums
- Polypropylene construction

Code	Dimensions (mm)	Sump Cap.
SCMH-BDS40	360 x 650 x 650	40 litres



DRUM / IBC BUNDS - STEEL

Our Australian made steel bunds are a heavy duty solution for the safe storage of drums and IBCs in the workplace. The inbuilt containment sump is designed to capture any spills, reducing the risk of worker and environmental accidents.

Tough and sturdy enough to endure frequent forklift activity on work sites and are also suitable for storage of Class 3 flammable liquids or other compatible chemicals.



AUSTRALIAN MADE



Proudly designed and manufactured locally in Australia.

BUILT TOUGH



Made from heavy duty powder coated steel to stand up to the rigours of everyday warehouse use.

COMPATIBILITY



Steel spill pallets are compatible for use with Class 3 flammable liquids.

Features

- Manufactured from heavy duty powder coated steel with silver galvanised grates
- Easy to manoeuvre with forklift accessibility from all sides
- Available in various sizes to securely store a combination of drums and IBCs
- Removable grates for easy cleaning and removal of spilled liquid, rainwater or any trapped debris
- Optional drum bund covers are available and used to prevent ingress of rainwater in the bund
- Locally made in Australia to suit the harsh Australian climate



Why Steel Bunds Are More Compatible With Class 3 Flammable Liquids:

Steel generates far less static than poly, reducing the chance of sparks igniting flammable vapours. Steel bunds can also be earthed to safely dissipate static build-up.

In addition, steel is far more fire-resistant, so it won't melt or fail under extreme heat.



DRUM / IBC BUNDS - STEEL

Steel Drum & IBC Bunds



Two-Drum Steel Bund

Specifications	
Code	SPDB2
Sump Capacity	300L
Weight	64kg
Maximum UDL	1100kg
External Dimensions	1268mm x 684mm x 418mm



Four-Drum Steel Bund

Specifications	
Code	SPDB4
Sump Capacity	243L
Weight	85kg
Maximum UDL	2000kg
External Dimensions	1204mm x 1354mm x 227mm



Four-Drum Steel Bund - Shrouded

Specifications	
Code	SPDB4S
Sump Capacity	243L
Weight	116kg
Maximum UDL	2000kg
External Dimensions	1204mm x 1354mm x 1100mm



Four-Drum Steel Bund For Pallet Racking

- Integral locking bars suit standard pallet racking (840mm)

Specifications	
Code	SPDB4P
Sump Capacity	230L
Weight	110kg
Maximum UDL	2000kg
External Dimensions	1284mm x 1239mm x 234mm



Single IBC Steel Bund

- Includes drain plug at one end

Specifications	
Code	SPIBC1
Sump Capacity	1140L
Weight	195kg
Maximum UDL	2000kg
External Dimensions	1230mm x 1710mm x 640mm



Double IBC Steel Bund

- Includes drain plug at each end

Specifications	
Code	SPIBC2
Sump Capacity	1165L
Weight	262kg
Maximum UDL	3600kg
External Dimensions	2526mm x 1232mm x 471mm

Oil Discharge Filter And Bag For Single Or Double IBC Bunds

- Capture up to 30L of oil, fuel and other hydrocarbons when draining rainwater from the bund
- Aluminium internal flow distributor with 50mm female camlock adaptor for quick connection and release
- Replacement bags available to order individually

Code	Description
OFB	Oil discharge filter and bag
OFBR	Replacement bag for oil discharge filter
OFB-AK	Oil discharge filter adaptor kit





DRUM/IBC BUND COVERS

Drum & IBC Bund Covers

When rainwater, debris, or foreign objects enter the sump, they reduce the available capacity to capture leaks or spills - significantly increasing the risk of an overflow.

Our Australian Made bund covers are designed to drape securely over the bund, preventing rainwater, dust, debris, and pests from entering the sump and ensuring your bund retains its full containment capacity. **Our covers are made from a UV-resistant, polyethylene coated fabric.**

Available in a wide range of sizes and styles including:



1. Soft Covers

- UV stabilised fabric to reduce UV degradation
- Abrasion and tear resistant
- Feature reinforced eyelets and tie down ropes



Soft cover

2. Framed Covers

- The steel frame keeps the cover raised above drums or IBCs
- The frame is made from heavy duty corrosion resistant galvanised steel



Framed cover

3. Hard Covers

- Made from heavy duty corrosion resistant polyethylene
- Roller door to access contents from both sides
- Doors can be locked for extra security

All our bund covers are **Australian made** and can be customised to suit individual site requirements.



Single Drum Bund Cover

Code	Description	Suits:
COVS-DB1GS	Soft fabric cover	DB1GS



Two Drum Bund Cover

Code	Description	Suits:
COVS-DB2G	Soft fabric cover	DB2G



Three Drum Bund Cover

Code	Description	Suits:
COVS-DB3G	Soft fabric cover	DB3G

DRUM/IBC BUND COVERS



Four Drum Bund Cover

Code	Description	Suits:
COVS-DB4G	Soft fabric cover	DB4G
COVF-DB4G	Soft fabric cover - framed	DB4G



Four Drum Inline Bund Cover

Code	Description	Suits:
COVS-DB4GIL	Soft fabric cover	DB4GIL



Single IBC Bund Cover

Code	Description	Suits:
COVS-DBSIBC	Soft fabric cover	DBSIBC
COVS-IBC	Soft fabric cover	IBC only
COVF-DBSIBC	Soft fabric cover - framed	DBSIBC



Double IBC Bund Cover

Code	Description	Suits:
COVS-DBDIBC	Soft fabric cover	DBDIBC
COVF-DBDIBC	Soft fabric cover - framed	DBDIBC



Four Drum Steel Bund Cover

Code	Description	Suits:
COVS-SPDB4	Soft fabric cover	SPDB4
COVF-SPDB4	Soft fabric cover - framed	SPDB4
COVS-SPDB4S	Soft fabric cover	SPDB4S



Single IBC Steel Bund Cover

Code	Description	Suits:
COVS-SPIBC1	Soft fabric cover	SPIBC1
COVS-IBC	Soft fabric cover	IBC only
COVF-SPIBC1	Soft fabric cover - framed	SPIBC1



Double IBC Steel Bund Cover

Code	Description	Suits:
COVS-SPIBC2	Soft fabric cover	SPIBC2



Hard Top Covers

Code	Description	Suits
COVH-DB4G	Hard top cover	DB4G
COVH-DBSIBC	Hard top cover	DBSIBC



Custom Size Bund Cover

Code	Description
COVS-CUSTOM	Custom soft cover



RIGID-LOCK COLLAPSIBLE BUNDS

Rigid-Lock: Heavy Duty Portable Spill Containment

Collapsible bunds are portable, secondary containment solutions. Their flexible, foldable design allows easy transport and rapid deployment, making them practical for industries needing temporary or mobile spill containment.

Our range of Rigid-Lock bunds feature patented wall supports which can easily be lowered or raised which lock at a full 90° position, making them suitable for frequent vehicle use.



Sets up to a 90° locked position. Integrated holes permit easy anchoring.

Why Choose Rigid-Lock?



SMART DESIGN

Stainless steel wall supports lock the walls at 90°, ensuring rigid leak-proof containment whilst preventing sagging or billowing.



REDUCED FOOTPRINT

The 90° walls reduce the footprint vs bunds with external supports, lowering trip hazards and enabling placement in limited spaces.



AUSTRALIAN MADE

Proudly manufactured locally in Australia.

Built Tough For Frequent Vehicle Traffic

The patented Rigid-Lock wall supports can simply be folded down in seconds to allow forklifts, or other vehicles to drive into the bund.

Stainless steel wall supports are encased in a protective hub to withstand vehicle traffic of up to 5,000 kg per tyre.



Easy To Deploy In A Matter Of Minutes



Unfold bund, exposing supports in flat position.



A simple tug locks supports in upright position.



Fully deployed for quick spill readiness!



RIGID-LOCK COLLAPSIBLE BUNDS

Available In Three Materials:

Standard Duty - 900gsm

Standard Duty PVC is suitable for general purpose applications, providing resistance to water, mild acids, alkalis, fuel, oil and non-aggressive chemicals.

Heavy Duty - 1350gsm PVC

A reinforced, high-strength PVC fabric designed for frequent use and harsh environments. It offers enhanced puncture and abrasion resistance while maintaining strong chemical resistance to fuels, oils, and most industrial liquids — ideal for heavy vehicles, equipment wash-down areas, and long-term installations.

Chemical Duty - EGM1020 Elvaloy® Polyester Geomembrane

Our EGM1020 chemical duty fabric provides extreme durability and chemical resistance for containment of petroleum products, acids, bases, solvents and a broad range of chemicals. Recommended for applications involving hazardous substances where maximum containment integrity is essential.



Common Sizes:

Dimensions	Wall Height	Vol. (L)	900gsm	1350gsm	EGM1020
1.2m x 1.2m	300mm	432	SCRL1.2X1.2S	SCRL1.2X1.2H	SCRL1.2X1.2C
1.6m x 1.2m	300mm	576	SCRL1.6X1.2S	SCRL1.6X1.2H	SCRL1.6X1.2C
1.6m x 1.6m	300mm	768	SCRL1.6X1.6S	SCRL1.6X1.6H	SCRL1.6X1.6C
2.4m x 1.2m	300mm	864	SCRL2.4X1.2S	SCRL2.4X1.2H	SCRL2.4X1.2C
2m x 1.6m	300mm	960	SCRL2X1.6S	SCRL2X1.6H	SCRL2X1.6C
2.4m x 1.6m	300mm	1152	SCRL2.4X1.6S	SCRL2.4X1.6H	SCRL2.4X1.6C
2m x 2m	300mm	1200	SCRL2X2S	SCRL2X2H	SCRL2X2C
2.8m x 1.6m	300mm	1344	SCRL2.8X1.6S	SCRL2.8X1.6H	SCRL2.8X1.6C
2.4m x 2m	300mm	1440	SCRL2.4X2S	SCRL2.4X2H	SCRL2.4X2C
2.4m x 2.4m	300mm	1728	SCRL2.4X2.4S	SCRL2.4X2.4H	SCRL2.4X2.4C
2.8m x 2.4m	300mm	2016	SCRL2.8X2.4S	SCRL2.8X2.4H	SCRL2.8X2.4C
2.8m x 2.8m	300mm	2352	SCRL2.8X2.8S	SCRL2.8X2.8H	SCRL2.8X2.8C
3.2m x 2m	300mm	1920	SCRL3.2X2S	SCRL3.2X2H	SCRL3.2X2C

Dimensions	Wall Height	Vol. (L)	900gsm	1350gsm	EGM1020
3.6m x 2.4m	300mm	2592	SCRL3.6X2.4S	SCRL3.6X2.4H	SCRL3.6X2.4C
3.2m x 3.2m	300mm	3072	SCRL3.2X3.2S	SCRL3.2X3.2H	SCRL3.2X3.2C
3.6m x 3.6m	300mm	3888	SCRL3.6X3.6S	SCRL3.6X3.6H	SCRL3.6X3.6C
4m x 2.4m	300mm	2880	SCRL4X2.4S	SCRL4X2.4H	SCRL4X2.4C
4m x 4m	300mm	4800	SCRL4X4S	SCRL4X4H	SCRL4X4C
4.8m x 4.8m	300mm	6912	SCRL4.8X4.8S	SCRL4.8X4.8H	SCRL4.8X4.8C
6.4m x 2.4m	300mm	4608	SCRL6.4X2.4S	SCRL6.4X2.4H	SCRL6.4X2.4C
8.4m x 4.4m	300mm	11,088	SCRL8.4X4.4S	SCRL8.4X4.4H	SCRL8.4X4.4C
10m x 3.6m	300mm	10,800	SCRL10X3.6S	SCRL10X3.6H	SCRL10X3.6C
10m x 4.8m	300mm	14,400	SCRL10X4.8S	SCRL10X4.8H	SCRL10X4.8C
14.8m x 4.8m	300mm	21,312	SCRL14.8X4.8S	SCRL14.8X4.8H	SCRL14.8X4.8C
15.2m x 2.4m	300mm	10,944	SCRL15.2X2.4S	SCRL15.2X2.4H	SCRL15.2X2.4C
15.2m x 3.6m	300mm	16,416	SCRL15.2X3.6S	SCRL15.2X3.6H	SCRL15.2X3.6C

Additional sizes can also be manufactured upon request. Contact us to discuss your requirements



ANGLE BRACKET COLLAPSIBLE BUNDS

Angle Bracket Collapsible Bunds - Economical Portable Spill Containment

Angle Bracket collapsible bunds are an economical option for portable, secondary spill containment bunding.

To deploy the Angle Bracket bunds, simply unfold and insert the in-wall angle support braces. Once assembled, this flexible containment unit will provide a clean perimeter with no triangulated wall brace supports in the way.

- Best for applications with a **limited need for vehicles** to drive in/out
- Suitable for storage for transformers, generators, metal/poly tanks, IBCs, oiling/refuelling operations, and more
- Arrives folded for easy shipping—assemble by simply slipping angle brackets into slots



Simple To Install:



Simply slip the angle brackets into the protective pockets to keep walls upright with no sagging or billowing.

Available In Two Materials:

Standard Duty - 900gsm

Standard Duty PVC is suitable for general purpose applications, providing resistance to water, mild acids, alkalis, fuel, oil and non-aggressive chemicals.

Heavy Duty - 1350gsm PVC

A high-strength PVC fabric designed for frequent use and harsh environments.

It offers enhanced puncture and abrasion resistance while maintaining strong chemical resistance to fuels, oils, and most industrial liquids.

SIZE	Wall Height	VOL. (L)	900gsm	1350gsm
1.2m x 1.2m	300mm	504	SCGB1.2X1.2S	SCGB1.2X1.2H
1.6m x 1.6m	300mm	896	SCGB1.6X1.6S	SCGB1.6X1.6H
2m x 2m	300mm	1200	SCGB2X2S	SCGB2X2H
2.4m x 2m	300mm	1440	SCGB2.4X2S	SCGB2.4X2H
2.8m x 1.6m	300mm	1344	SCGB2.8X1.6S	SCGB2.8X1.6H
2.8m x 2.8m	300mm	2352	SCGB2.8X2.8S	SCGB2.8X2.8H
4m x 2.4m	300mm	2880	SCGB4X2.4S	SCGB4X2.4H
4m x 4m	300mm	4800	SCGB4X4S	SCGB4X4H

BUND PROTECTION MATS



Anti-abrasion Mats & Internal Floor Protectors

Anti-abrasion mats and internal floor protectors are designed to prevent damage to the bund when driven over by vehicles, forklifts or pallet jacks, or where bunds are installed on rough surfaces.

Anti-Abrasion Mats

- Use underneath collapsible bunds or spill mats to protect them from abrasive wear and tear from rough or uneven ground
- Fits flush to the size of the bund - wall support feet sit outside of the mat to permit anchoring
- Manufactured from heavy duty 545gsm, non-woven, UV-stable grey geotextile material for maximum surface protection
- Features polyester webbing hemmed edges



Anti-abrasion mats are designed for use underneath collapsible bunds and spill mats

Common Sizes:

Size	Code
1.2m x 1.2m	AAM1.2X1.2
1.6m x 1.2m	AAM0.6X1.2
1.6m x 1.6m	AAM1.6X1.6
2.4m x 1.2m	AAM2.4X1.2
2m x 1.6m	AAM2X1.6
2.4m x 1.6m	AAM2.4X1.6
2m x 2m	AAM2X2
2.8m x 1.6m	AAM2.8X1.6
2.4m x 2m	AAMB2.4X2
2.4m x 2.4m	AAM2.4X2.4
2.8m x 2.4m	AAM2.8X2.4
2.8m x 2.8m	AAM2.8X2.8
3.2m x 2m	AAM3.2X2

Size	Code
3.6m x 2.4m	AAM3.6X2.4
3.2m x 3.2m	AAM3.2X3.2
3.6m x 3.6m	AAM3.6X3.6
4m x 2.4m	AAM4X2.4
4m x 4m	AAM4X4
4.8m x 4.8m	AAM4.8X4.8
6.4m x 2.4m	AAM6.4X2.4
8.4m x 4.4m	AAM8.4X4.4
10m x 3.6m	AAM10X3.6
10m x 4.8m	AAM10X4.8
14.8m x 4.8m	AAM14.8X4.8
15.2m x 2.4m	AAM15.2X2.4
15.2m x 3.6m	AAM15.2X3.6

Internal Floor Protectors

- Protects collapsible bund floor by minimising abrasion, punctures and damage which may be caused by equipment or vehicles
- Manufactured from heavy duty 545gsm, non-woven, UV-stable grey geotextile material for maximum protection
- Feature polyester webbing hemmed edges



Internal floor mats are designed to fit inside collapsible bunds and spill mats

Common Sizes:

Size	Code
1.2m x 1.2m	CBIFP1.2X1.2
1.6m x 1.2m	CBIFP0.6X1.2
1.6m x 1.6m	CBIFP1.6X1.6
2.4m x 1.2m	CBIFP2.4X1.2
2m x 1.6m	CBIFP2X1.6S
2.4m x 1.6m	CBIFP2.4X1.6
2m x 2m	CBIFP2X2
2.8m x 1.6m	CBIFP2.8X1.6
2.4m x 2m	CBIFP2.4X2
2.4m x 2.4m	CBIFP2.4X2.4
2.8m x 2.4m	CBIFP2.8X2.4
2.8m x 2.8m	CBIFP2.8X2.8
3.2m x 2m	CBIFP3.2X2

Size	Code
3.6m x 2.4m	CBIFP3.6X2.4
3.2m x 3.2m	CBIFP3.2X3.2
3.6m x 3.6m	CBIFP3.6X3.6
4m x 2.4m	CBIFP4X2.4
4m x 4m	CBIFP4X4
4.8m x 4.8m	CBIFP4.8X4.8
6.4m x 2.4m	CBIFP6.4X2.4
8.4m x 4.4m	CBIFP8.4X4.4
10m x 3.6m	CBIFP10X3.6
10m x 4.8m	CBIFP10X4.8
14.8m x 4.8m	CBIFP14.8X4.8
15.2m x 2.4m	CBIFP15.2X2.4
15.2m x 3.6m	CBIFP15.2X3.6



SPILL MATS

Bunded spill mats are an affordable, quick and easy spill containment solution to capture drips and leaks from containers, vehicles, tools and equipment. Spill mats are quick to deploy in temporary locations and perfect to use while refuelling vehicles or whilst carrying out maintenance on vehicles or machinery.



AUSTRALIAN MADE



Proudly designed and manufactured locally in Australia.

LEAK PROOF



Made using a high-frequency welding process that ensures leak-tight joints

VEHICLE READY



Foam walls flex and rebound, allowing vehicles to drive on and off the mat with ease

Features

- Easy to store, transport and set up - perfect to use while refuelling vehicles, carrying out maintenance on vehicles or machinery or to use as a portable washpad
- Manufactured using a high-frequency welding process that ensures leak-tight joints
- Mat walls are manufactured from an encapsulated, compressible, closed-cell foam, allowing vehicles to drive on and off the mat
- Smaller mats supplied in storage / carry bag



Available In Three Materials:



Standard Duty - 900gsm

Standard Duty PVC is suitable for general purpose applications, providing resistance to water, mild acids, alkalis, fuel, oil and non-aggressive chemicals.



Heavy Duty - 1350gsm PVC

A high-strength PVC fabric designed for frequent use and harsh environments. It offers enhanced puncture and abrasion resistance while maintaining strong chemical resistance to fuels, oils, and most industrial liquids.



Chemical Duty - EGM1020 Elvaloy® Polyester Geomembrane

Our EGM1020 chemical duty fabric provides extreme durability and chemical resistance for containment of petroleum products, acids, bases, solvents and a broad range of chemicals. Recommended for applications involving hazardous substances where maximum containment integrity is essential.

Our range of common spill mat sizes are listed in the table below - choose between a 75mm or 100mm wall height. Custom sizes are also available - contact us to discuss your requirements.

Dimensions	Vol. (L)	Wall Height	900gsm	1350gsm	EGM1020
0.6m x 0.6m	27	75mm	SCSM0.6X0.6-SD	SCSM0.6X0.6-HD	SCSM0.6X0.6-CD
1m x 1m	75	75mm	SCSM1X1-SD	SCSM1X1-HD	SCSM1X1-CD
1.2m x 1.2m	108	75mm	SCSM1.2X1.2-SD	SCSM1.2X1.2-HD	SCSM1.2X1.2-CD
1.5m x 1.5m	169	75mm	SCSM1.5X1.5-SD	SCSM1.5X1.5-HD	SCSM1.5X1.5-CD
2m x 1m	150	75mm	SCSM2X1-SD	SCSM2X1-HD	SCSM2X1-CD
2m x 1.5m	225	75mm	SCSM2X1.5-SD	SCSM2X1.5-HD	SCSM2X1.5-CD
2m x 2m	300	75mm	SCSM2X2-SD	SCSM2X2-HD	SCSM2X2-CD
3m x 3m	675	75mm	SCSM3X3-SD	SCSM3X3-HD	SCSM3X3-CD
4m x 2m	600	75mm	SCSM4X2-SD	SCSM4X2-HD	SCSM4X2-CD
4m x 4m	1200	75mm	SCSM4X4-SD	SCSM4X4-HD	SCSM4X4-CD
6m x 3m	1350	75mm	SCSM6X3-SD	SCSM6X3-HD	SCSM6X3-CD
6m x 4m	1800	75mm	SCSM6X4-SD	SCSM6X4-HD	SCSM6X4-CD
8m x 5m	3000	75mm	SCSM8X5-SD	SCSM8X5-HD	SCSM8X5-CD
12m x 6m	5400	75mm	SCSM12X6-SD	SCSM12X6-HD	SCSM12X6-CD

Dimensions	Vol. (L)	Wall Height	900gsm	1350gsm	EGM1020
0.6m x 0.6m	36	100mm	SCSM0.6X0.6-SDX	SCSM0.6X0.6-HDX	SCSM0.6X0.6-CDX
1m x 1m	100	100mm	SCSM1X1-SDX	SCSM1X1-HDX	SCSM1X1-CDX
1.2m x 1.2m	144	100mm	SCSM1.2X1.2-SDX	SCSM1.2X1.2-HDX	SCSM1.2X1.2-CDX
1.5m x 1.5m	225	100mm	SCSM1.5X1.5-SDX	SCSM1.5X1.5-HDX	SCSM1.5X1.5-CDX
2m x 1m	200	100mm	SCSM2X1-SDX	SCSM2X1-HDX	SCSM2X1-CDX
2m x 1.5m	300	100mm	SCSM2X1.5-SDX	SCSM2X1.5-HDX	SCSM2X1.5-CDX
2m x 2m	400	100mm	SCSM2X2-SDX	SCSM2X2-HDX	SCSM2X2-CDX
3m x 3m	900	100mm	SCSM3X3-SDX	SCSM3X3-HDX	SCSM3X3-CDX
4m x 2m	800	100mm	SCSM4X2-SDX	SCSM4X2-HDX	SCSM4X2-CDX
4m x 4m	1600	100mm	SCSM4X4-SDX	SCSM4X4-HDX	SCSM4X4-CDX
6m x 3m	1800	100mm	SCSM6X3-SDX	SCSM6X3-HDX	SCSM6X3-CDX
6m x 4m	2400	100mm	SCSM6X4-SDX	SCSM6X4-HDX	SCSM6X4-CDX
8m x 5m	4000	100mm	SCSM8X5-SDX	SCSM8X5-HDX	SCSM8X5-CDX
12m x 6m	7200	100mm	SCSM12X6-SDX	SCSM12X6-HDX	SCSM12X6-CDX

Specialty Spill Mats



Multi Mat

- Features 30mm high solid, foam-filled walls and supplied in carry bag
- Use as bund for storing lubricants, coolant and other liquids
- Manufactured from highly visible orange 900gsm PVC
- Easy to repair if damaged

Code	Description	Dimensions	Wall height
MMU	Multi mat	1500mm x 730mm	30mm



Absorbent Spill Mat

- Reusable spill mat supplied with two replaceable, internal absorbent sheets for capturing oil and fuel (hydrocarbon)
- Chain weighted sides keeps spill mat in position
- Open-weave top enables spilled liquid to easily flow through

Code	Description	Dimensions
SM90	Spill mat - oil and fuel only	960mm x 960mm
ASSM90	Spill mat - oil and fuel only anti-static	960mm x 960mm
SCOF90T	Refill absorbent mat - oil and fuel only x2	900mm x 900mm

Spill Mat With Poly Grate

- 650gsm yellow PVC spill mat with added poly grate
- Keep objects elevated off the mat floor
- Removable grate for easy cleaning
- Easy to store when not in use - remove grate and fold up spill mat

Code	Description	Dimensions	Wall height
SCSM1.2X0.6G-CS	Spill mat with removable poly grate	1200mm x 600mm	75mm





POLY DRIP TRAYS

Poly Drip Trays

Our range of Australian made drip trays are designed to collect drips, spills and leaks from oily tools, machinery, parts or small drums and containers. Manufactured from polyethylene these trays are resistant to oil, fuel and a range of chemicals. Available from a wide range of sizes from small bench trays to pallet sized.



AUSTRALIAN MADE



Proudly designed and manufactured locally in Australia.



SUSTAINABLE

Our poly trays are made from 100% recycled polyethylene so they're environmentally sustainable



BUILT TOUGH

Made from tough polyethylene, which features excellent impact, puncture and cracking resistance

General Purpose Poly Trays

- Manufactured from **UV-stabilised polyethylene**
- Suitable for storing drums, cans, oily parts, rags, machinery or tools
- 16L tray features a pouring lip for easy liquid dispensing in the range
- 9 sizes available to suit different applications



Heavy Duty Poly Trays

- Manufactured from **thicker, heavy duty polyethylene**
- Resistant to oils, fuels and a wide range of chemicals suitable for storing drums, cans, oily parts, rags, machinery or tools
- Extra large tray is large enough to accommodate one standard sized pallet
- **Encapsulated data plates** advise product information, volume and materials of construction
- Four sizes available



INSTRUCTIONS:

1. Check stored liquids are chemically compatible with polyethylene tray.
2. Promptly remove any captured liquids.
3. Check payload volume complies with tray capacity.

SPILL CREW
AUSTRALIA PTY LTD
www.spillcrew.com.au

PRODUCT CODE: SCTRAYS
WEIGHT (NETT): 2 KG
SUMP CAPACITY: 25 LITRES | TRAY: POLYETHYLENE



POLY DRIP TRAYS

Poly Drip Trays - General Purpose

- Manufactured from UV-stabilised polyethylene which is resistant to oil, fuel and a wide range of chemicals
- Suitable for use with oily parts, tools, drums and containers
- Variety of sizes to suit different applications
- Range from 5L through to 153L capacity



Tray - Shelf Size Small

Code	Size (W x D x H)	Volume
SCMH-PT5	485mm x 315mm x 50mm	5 Litres



Tray - Shelf Size Small

Code	Size (W x D x H)	Volume
SCMH-PT6	555mm x 315mm x 50mm	6 Litres



Tray - Mini Rectangle

Code	Size (W x D x H)	Volume
SCMH-PT13	795 x 400 x 55 (External) 740 x 350 x 55 (Internal)	13 Litres



Pouring Tray With Lip

Code	Size (W x D x H)	Volume
SCMH-PT16P	1000 x 550 x 150 (external) 910 x 460 x 150 (internal)	16 Litres



Tray - Shelf Size Large

Code	Size (W x D x H)	Volume
SCMH-PT17	1000mm x 360mm x 50mm	17 Litres



Tray - Small Square

Code	Size (W x D x H)	Volume
SCMH-PT23	600 x 600 x 70 (external) 550 x 550 x 70 (internal)	23 Litres



Tray - large rectangle

Code	Size (W x D x H)	Volume
SCMH-PT65	1000 x 550 x 150 (external) 910 x 460 x 150 (internal)	65 Litres



Tray - Large Square

Code	Size (W x D x H)	Volume
SCMH-PT100	1000 x 1000 x 120 (external) 930 x 930 x 120 (internal)	100 Litres



Tray - XI Square

Code	Size (W x D x H)	Volume
SCMH-PT153	1200 x 1200 x 120 (external) 1130 x 1130 x 120 (internal)	153 Litres



POLY DRIP TRAYS

Poly Drip Trays - Heavy Duty

- Manufactured from tough, heavy duty polyethylene
- Suitable for storing drums, cans, oily parts, rags, machinery or tools
- Encapsulated data plates advise product information, volume and materials of construction
- Tough, UV-stabilised polyethylene is resistant to oils, fuels and a wide range of chemicals



Heavy Duty Poly Tray - Small

Code	Size (L x W x H)	Weight	Volume
SCTRAYS	695 x 500 x 100 (external) 600 x 400 x 100 (internal)	2kg	25L



Heavy Duty Poly Tray - Medium

Code	Size (L x W x H)	Weight	Volume
SCTRAYM	910 x 710 x 100 (external) 800 x 600 x 100 (internal)	3.2kg	52L



Heavy Duty Poly Tray - Large

Code	Size (L x W x H)	Weight	Volume
SCTRAYL	1445 x 780 x 180 (external) 1300 x 640 x 180 (internal)	6.5kg	159L



Heavy Duty Poly Tray - Extra Large

Code	Size (L x W x H)	Weight	Volume
SCTRAYXL	1355 x 1355 x 175 (external) 1230 x 1230 x 175 (internal)	14kg	256L



METAL DRIP TRAYS

Metal Drip Trays

Our range of metal drip trays are manufactured in Australia from heavy duty galvanised steel, making them an ideal containment unit for Class 3 flammable and combustible liquids such as oil, fuel, paint, varnishes or lacquers.



AUSTRALIAN MADE



Proudly designed and manufactured locally in Australia.

BUILT TOUGH



Manufactured with heavy duty galvanised steel to withstand everyday industrial use

COMPATIBILITY



Metal trays are compatible for use with Class 3 flammable liquids.

- Manufactured from heavy duty galvanised steel, these metal drip trays are ideal to contain Class 3 flammable liquids and combustible liquids
- Provides a safe and convenient way to store, handle and transport drums, containers, machinery, parts and tools
- Rolled edges prevent cuts or injuries from sharp edges
- An integral grounding connector is included for earthing, if required (grounding wire sold separately)
- Labelled with earthing instructions, net weight and maximum volume



Metal Tray - Small



Metal Tray - Medium

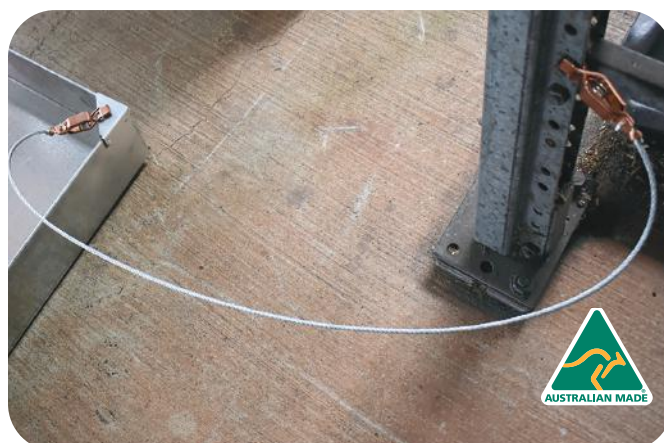


Metal Tray - Large

Code	Dimensions (W x D x H)
SCHM-MTS	585mm x 395mm x 100mm

Code	Dimensions (W x D x H)
SCHM-MTM	1025mm x 585mm x 100mm

Code	Dimensions (W x D x H)
SCHM-MTL	1025mm x 995mm x 180mm





FLOOR BUNDING

Floor bunding is used to create barriers or containment area for storing drums, tanks, machinery and equipment. Available in a range of options to suit a wide variety of workplace applications.

Easy Bund

Self-adhesive, modular strips suitable for low vehicle traffic areas. Ideal for use across or to create bespoke spill containment areas.

- Easy to install, use on sealed surfaces in warehouses, workshops, or factories.
- Chemical and UV-resistant EVA material, resistant to most acids, chemicals, oil and fuels
- Two heights available - 22mm or 40mm

Code	Description	Size
PEBB	Easy bund - low profile	970mm x 140mm x 22mm
PEBB40	Easy bund - high profile	970mm x 140mm x 40mm



Smart Bund

Smart bund is made of pliable foam & PVC that is suitable for frequent vehicle areas as it spring back into shape when driven over.

- Ideal for sealed surfaces (warehouses / factories)
- Made from closed-cell foam covered by bright orange PVC
- Choose from 50mm, 75mm or 100mm height

Modules:

Code	Description	Size (mm)
SB4	Straight length 4m	50 / 75 / 100 high
SB90	90° corner join	50 / 75 / 100 high
SB45	45° corner join	50 / 75 / 100 high
SBEB	End bung	50 / 75 / 100 high
SBJ	PVC joiner	200mm x 200mm
SBT	T-joiner	50 / 75 / 100 high

Installation Equipment:

Code	Description	Size (mm)
SBG	PVC to PVC adhesive	500ml
GTB-SA	Heavy duty adhesive	310ml
SBA2	Flatbar aluminium	2m x 25mm x 3mm
SBA4INS	Flatbar kit	28x 8mm Dynabolts



Tuff Bund

Tuff bund is a heavy duty solution, made from tough polyurethane, suitable for high vehicle traffic areas.

- Resistant to a range of chemicals, oils and fuels
- Easy to follow installation instructions included
- Choose from 1m or 1.5m lengths | 25mm high

Modules:

Code	Description	Size
GTB1	1m strip	1m x 150mm x 25mm
GTB1.5	1.5m strip	1.5m x 150mm x 25mm
GTB90	90° corner	350 x 350 x 150 x 25mm

Installation Equipment:

Code	Description	Notes
GTB-SPIK	Installation starter pack	Initial installation
GTB-SA	Sealant adhesive	390g
GTB-FP6	1m strip fastener pack	Hex drive anchors, nylon sleeve anchors & washers
GTB-FP8	1.5m strip fastener pack	
GTB-C500	Tuff bund cleaner	500ml



DRAIN COVERS

Prevent spills entering storm water drains with this range of covers, protectors and traps. These are an excellent spill response tool and help operators avoid costly fines associated with unauthorised discharge violations.



Drain Covers - Gel-Weighted

- Outer material is 900gsm PVC outer skin - resistant to most chemicals and hydrocarbons
- Flexible gel nature moulds to uneven surfaces and weighted to stay in place
- Choose size which overlaps grate by >200mm
- Reusable and easy to deploy

Code	Description
PCBGF-0.6X0.6	Gel drain cover - 600mm x 600mm
PCBGF-0.9X0.9	Gel drain cover - 900mm x 900mm
PCBGF-1.2X1.2	Gel drain cover - 1.2m x 1.2m



Drain Covers - Water-Filled

- Manufactured from 650gsm PVC - resistant to most chemicals and hydrocarbons
- Flexible nature moulds to uneven surfaces
- Choose size which overlaps grate by >200mm
- Compact design is easily foldable for storage
- Reusable and easy to deploy

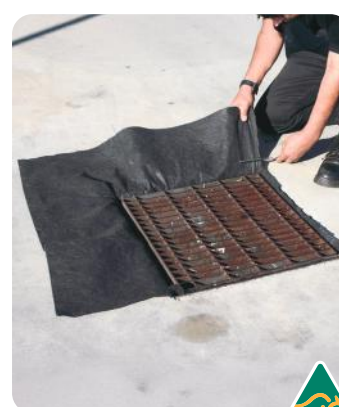
Code	Description
PCBWF1X1	Water-filled drain cover - 1m x 1m
PCBWF1.5X1.5	Water-filled drain cover - 1.5m x 1.5m



Drain Covers - Urethane

- Manufactured from heavy duty urethane - resistant to most chemicals and hydrocarbons
- Tacky base sticks to smooth surfaces
- Reusable and easy to deploy
- Wall-mounted storage sleeve also available

Code	Description
UDP600	Urethane drain cover 0.6m x 0.6m
UDP900	Urethane drain cover 0.9m x 0.9m
UDP1000	Urethane drain cover 1m x 1m
UDP1200	Urethane drain cover 1.2m x 1.2m
UDPSLEEVE1	Storage sleeve for 0.6m & 0.9m UDPs
UDPSLEEVE2	Storage sleeve for 1m & 1.2m UDPs



Drain Warden With Hydrocarbon Pillow

- Filters hydrocarbons in storm water drains
- Sits below the drain grate
- UV-stabilised 200 micron geotextile fabric
- Includes oil and fuel absorbent pillow

Code	Description	Size
ST1.2	Drain warden	1.2m x 1.2m
SCOF5837	Replacement pillow	580mm x 370mm



CONTAINMENT BARRIERS

Containment Barriers

These sand or water-filled barriers provide effective and immediate storm water protection in the event of a spill. The weight of the sand or water prevents any movement from pressure or external forces. These reusable barriers are rapid to deploy and suitable for emergency or temporary bunding of drains.

Use to: surround leaking drums, surround tanks or machinery, protect storm water drains, contain spills on factory floors, prevent rainwater from entering an area, protect drains inside factories and surround spills from vehicles



Sand-Filled Pvc Containment Barriers

- Pre-filled, flexible and impervious barriers
- Manufactured from 650gsm PVC
- Resistant to most oils and chemicals

Code	Material	Size	Weight
PCBSF1.2	PVC	1.2m x 0.15m ø	17kg
PCBSF2.4	PVC	2.4m x 0.15m ø	32kg
PCBSF3.0	PVC	3.0m x 0.15m ø	40kg



Sand-Filled Urethane Barriers

- Pre-filled, flexible and impervious barriers
- Manufactured from heavy duty urethane
- Resistant to most oils and chemicals

Code	Material	Size	Weight
PCBSFU1.2	Urethane	1.2m x 0.15m ø	17kg
PCBSFU2.4	Urethane	2.4m x 0.15m ø	33kg
PCBSFU3.0	Urethane	3.0m x 0.15m ø	41kg



Water-Filled PVC Containment Barriers

- Fill with water to create impervious barrier
- Manufactured from 650gsm PVC
- Resistant to most oils and chemicals

Code	Material	Size	Weight
PCBWF2X200	PVC	2m x 200mm	2kg
PCBWF4X200	PVC	4m x 200mm	4kg

Sediment traps

Sediment traps and silt socks are non-absorbent, permeable barriers designed to help trap and prevent solids and silt from entering street kerbside drains.



Sediment Trap

- Geotextile fabric filled with permeable gravel
- Non-absorbent- allows liquid to flow through
- Portable, easy to use and fast to deploy
- Available in two sizes

Code	Description	Size
PST1.2	Sediment trap - small	1.2m x 200mm ø
PST2	Sediment trap - large	2m x 200mm ø



Silt Sock

- Catches solids, coarse silt and sand
- Geotextile fabric
- Portable, easy to use and fast to deploy
- Available empty or filled with permeable gravel

Code	Description	Size
SSNB	Silt sock (empty)	1.2m x 200mm
SSNBF	Silt sock (filled)	1.2m x 200mm ø

DRUM & PIPE REPAIR

FIXAPIPE

FIXAPIPE pipe repair kit temporarily repairs damaged or leaking pipes. It's cost-effective, industrial-strength, fast and easy to use. The water-activated, fiberglass bandage is polyurethane-impregnated to set hard in minutes.

- Use on a variety of pipes: metal, concrete, galvanised, ceramic, fibreglass, polyethylene, rubber, steel and copper
- Use on wet, dry, clean, broken, corroded and leaking pipes - it will even set under water
- Sets in 30 minutes - significantly reducing unscheduled site downtime
- Supplied in tamper-proof packaging with easy to follow instructions

Pipe Diameter	FIXAPIPE PRODUCT CODE			
	SC7197845 5cm x 3.6m	SC7197846 7.5cm x 3.6m	SC7197847 10cm x 3.6m	SC7197848 10cm x 4.9m
5mm - 25mm	•	•	•	•
26mm - 50mm		•	•	•
51mm - 70mm			•	•
71mm - 110mm				•

Product code	Description	Bandage size
SC7197845	FIXAPIPE pipe repair kit - small	5cm x 3.6m
SC7197846	FIXAPIPE pipe repair kit - medium	7.5cm x 3.6m
SC7197847	FIXAPIPE pipe repair kit - large	10cm x 3.6m
SC7197848	FIXAPIPE pipe repair kit - extra large	10cm x 4.9m



Drum Seal

- Temporarily seal cracks and small holes in tanks, drums and machinery
- Pre-mixed bentonite clay paste for cracks and small holes in tanks, drums and pipes.
- Simply push into the crack or hole and mould the clay to form a seal
- Paste will temporarily stop leaks until the drum or tank can be drained or safely moved to a containment area
- Drum seal is resistant to a wide range of oils, fuels and chemicals

Product code	Description	Pack size
DST200	Drum seal inert clay - small	200 grams
DST500	Drum seal inert clay - large	500 grams





DANGEROUS GOODS STORAGE

Dangerous goods storage solutions help provide a safer workplace for personnel storing or handling hazardous chemicals or dangerous goods. **Our Australian Made range** includes indoor safety cabinets, outdoor DG stores, lithium battery charging cabinets, gas /aerosol storage cages and explosives storage.



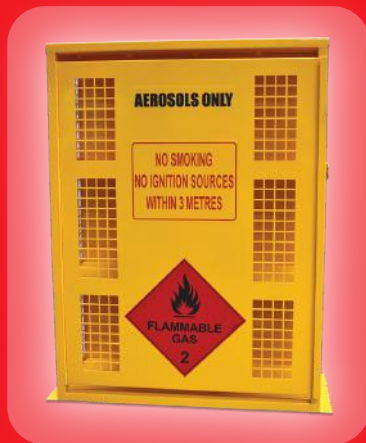
**Indoor Safety
Cabinets**



**Outdoor Safety
Cabinets**



**Lithium Battery
Cabinets**



**Aerosol Can
Storage Cages**



**Gas Cylinder
Storage Cages**



**Explosive
Storage**



FLAMMABLE STORAGE CABINETS

Indoor Flammable Liquid Storage Cabinets

Our range of indoor flammable liquid safety cabinets have been designed for the specific storage of Class 3 flammable liquids and combustibles indoors. Drums and containers are designed to sit above an in-built containment sump to capture any leaks, drips or spills that may occur.

All of our flammable storage cabinets are made in Australia to meet the requirements of Australian Standard AS1940-2017 and feature important safety features such as self-closing doors, vent ports with flash arrestors and a double wall construction with a 40mm thermal barrier.

Available in a wide range of sizes to suit a range of applications. Our in-house manufacturing team can easily customise flammable storage cabinets on request. Contact us to discuss your requirements.



AUSTRALIAN MADE



Manufactured locally in Australia. No need to worry about overseas shipping or port delays

AUSTRALIAN STANDARDS



Made to meet the requirements of Australian Standard AS1940-2017

MODERN MANUFACTURING



We have invested in smart modern manufacturing technologies for a reliable, high quality finish

Features

- Suitable for storing Class 3 dangerous goods **indoors**
- **Double wall** construction with 40mm thermal barrier
- Vent ports with integral flash arrestors fitted on each side
- **Adjustable shelving** to suit different configurations of drums and containers. Additional shelves available
- In-built spill **containment sump**
- UV-stabilised powder coat finish for high durability and finish
- **Self closing door(s)** with flush mount handle and key lock
- Adjustable levelling feet for stability on uneven surfaces
- Built-in **grounding connector** on outside panel for easy grounding if required
- Includes **warning signage** applied in accordance with Australian Standards



Commonly used Class 3 flammable liquids in the workplace include fuel, oil, paint, lacquers, varnishes, methanol, ethanol, kerosene and turpentine.



FLAMMABLE STORAGE CABINETS



DANGEROUS GOODS STORAGE

FLAMMABLE STORAGE CABINETS



Flammable Liquids Safety Cabinet - 30L Storage Capacity

Specifications	
Code	SCIRF30
Capacity	30L
Weight	55kg
Shelves	2
External Dimensions (W x D x H)	600mm x 475mm x 800mm
Internal Dimensions (W x D x H)	500mm x 375mm x 550mm



Flammable Liquids Safety Cabinet - 60L Storage Capacity

Specifications	
Code	SCIRF60
Capacity	60L
Weight	65kg
Shelves	2
External Dimensions (W x D x H)	595mm x 475mm x 1005mm
Internal Dimensions (W x D x H)	500mm x 375mm x 754mm



Flammable Liquids Safety Cabinet - 100L Storage Capacity

Specifications	
Code	SCIRF100
Capacity	100L
Weight	95kg
Shelves	2
External Dimensions (W x D x H)	1110mm x 510mm x 800mm
Internal Dimensions (W x D x H)	1010mm x 420mm x 550mm



Flammable Liquids Safety Cabinet - 110L Storage Capacity

Specifications	
Code	SCIRF110
Capacity	110L
Weight	78kg
Shelves	2
External Dimensions (W x D x H)	670mm x 475mm x 1230mm
Internal Dimensions (W x D x H)	570mm x 375mm x 980mm



Flammable Liquids Safety Cabinet - 160L Storage Capacity

Specifications	
Code	SCIRF160
Capacity	160L
Weight	125kg
Shelves	2
External Dimensions (W x D x H)	1110mm x 510mm x 1305mm
Internal Dimensions (W x D x H)	1010mm x 420mm x 1055mm



Flammable Liquids Safety Cabinet - 170L Storage Capacity

Specifications	
Code	SCIRF170
Capacity	170L
Weight	111kg
Shelves	3
External Dimensions (W x D x H)	600mm x 475mm x 800mm
Internal Dimensions (W x D x H)	570mm x 375mm x 1510mm



FLAMMABLE STORAGE CABINETS

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FLAMMABLE STORAGE CABINETS



Flammable Liquids Safety Cabinet - 205L Drum Storage

Specifications	
Code	SCIRF205D
Capacity	205L
Weight	163kg
Shelves	2
External Dimensions (W x D x H)	810mm x 810mm x 1850mm
Internal Dimensions (W x D x H)	700mm x 710mm x 1600mm



Flammable Liquids Safety Cabinet - 250L Storage Capacity

Specifications	
Code	SCIRF250N
Capacity	250L
Weight	153kg
Shelves	3
External Dimensions (W x D x H)	810mm x 810mm x 1850mm
Internal Dimensions (W x D x H)	700mm x 710mm x 1600mm



Flammable Liquids Safety Cabinet - 350L Storage Capacity

Specifications	
Code	SCIRF350
Capacity	350L
Weight	202kg
Shelves	3
External Dimensions (W x D x H)	1110mm x 750mm x 1850mm
Internal Dimensions (W x D x H)	1010mm x 650mm x 1650mm



Flammable Liquids Safety Cabinet - 250L Storage Capacity

Specifications	
Code	SCIRF250
Capacity	250L
Weight	168kg
Shelves	3
External Dimensions (W x D x H)	1115mm x 520mm x 1850mm
Internal Dimensions (W x D x H)	1015mm x 420mm x 1600mm



Flammable Liquids Safety Cabinet - 250L Storage Capacity

Specifications	
Code	SCIRF250W
Capacity	250L
Weight	160kg
Shelves	2
External Dimensions (W x D x H)	1175mm x 810mm x 1250mm
Internal Dimensions (W x D x H)	1007mm x 722mm x 1000mm



Flammable Liquids Safety Cabinet - 450L Storage Capacity

Specifications	
Code	SCIRF450
Capacity	450L
Weight	267kg
Shelves	3
External Dimensions (W x D x H)	1400mm x 805mm x 1850mm
Internal Dimensions (W x D x H)	1300mm x 715mm x 1650mm

FLAMMABLE STORAGE CABINETS



DANGEROUS GOODS STORAGE

FLAMMABLE STORAGE CABINETS



Flammable Liquids Safety Cabinet - 650L Storage Capacity

Specifications	
Code	SCIRF650
Capacity	650L
Weight	295kg
Shelves	3
External Dimensions (W x D x H)	1985mm x 810mm x 1860mm
Internal Dimensions (W x D x H)	1885mm x 720mm x 1580mm



Flammable Liquids Safety Cabinet - 850L Storage Capacity

Specifications	
Code	SCIRF850
Capacity	850L
Weight	375kg
Shelves	3
External Dimensions (W x D x H)	2590mm x 810mm x 1885mm
Internal Dimensions (W x D x H)	2460mm x 710mm x 1640mm



Flammable Liquids Safety Cabinet - 850L Pallet Storage Capacity

Specifications	
Code	SCIRF850P
Capacity	850L
Weight	300kg
Shelves	3
External Dimensions (W x D x H)	1405mm x 1460mm x 1690mm
Internal Dimensions (W x D x H)	1295mm x 1205mm x 1335mm





CORROSIVE STORAGE CABINETS

Indoor Corrosive Substances Storage Cabinets

Our range of indoor corrosive liquid safety cabinets have been designed for the specific storage of Class 8 corrosive substances indoors. Drums and containers are designed to sit in corrosion resistant poly trays on shelving above an in-built containment sump to capture any leaks, drips or spills that may occur.

All of our corrosive storage cabinets are made in Australia to meet the requirements of Australian Standard AS3780-2023 and feature important safety features such as self-closing doors, vent ports with flash arrestors, double wall construction with a 40mm thermal barrier.

Available in a wide range of sizes to suit a range of applications. Our in-house manufacturing team can easily customise corrosive storage on request. Contact us to discuss your requirements.



AUSTRALIAN MADE



Manufactured locally in Australia. No need to worry about overseas shipping or port delays

AUSTRALIAN STANDARDS



Made to meet the requirements of Australian Standard AS3780-2023

MODERN MANUFACTURING



We have invested in smart modern manufacturing technologies for a reliable, high quality finish

Features

- Designed for storing **Class 8** corrosive substances indoors
- Corrosion resistant poly trays supplied to sit on each shelf
- **Double wall** construction with 40mm thermal barrier
- Vent ports with integral flash arrestors fitted on each side
- **Adjustable shelving** to suit different configurations of drums and containers. Additional shelves available
- In-built spill **containment sump**
- UV-stabilised powder coat finish for high durability and finish
- **Self closing door(s)** with flush mount handle and key lock
- Adjustable levelling feet for stability on uneven surfaces
- Built-in **grounding connector** on outside panel for easy grounding if required
- Includes **warning signage** applied in accordance with Australian Standards



Commonly used Class 8 corrosive substances in the workplace include sulfuric acid, hydrochloric acid, sodium hydroxide and mercury



CORROSIVE STORAGE CABINETS



DANGEROUS GOODS STORAGE

CORROSIVE STORAGE CABINETS



Corrosive Cabinet - 30L Storage Capacity

Specifications	
Code	SCIRC30
Capacity	30L
Weight	55kg
Shelves	2
External Dimensions	600mm x 475mm x 800mm
Internal Dimensions	500mm x 375mm x 550mm



Corrosive Cabinet - 60L Storage Capacity

Specifications	
Code	SCIRC60
Capacity	60L
Weight	66kg
Shelves	2
External Dimensions	595mm x 475mm x 1005mm
Internal Dimensions	500mm x 375mm x 754mm



Corrosive Cabinet - 100L Storage Capacity

Specifications	
Code	SCIRC100
Capacity	100L
Weight	97kg
Shelves	2
External Dimensions	1110mm x 510mm x 800mm
Internal Dimensions	1010mm x 420mm x 550mm



Corrosive Cabinet - 110L Storage Capacity

Specifications	
Code	SCIRC110
Capacity	100L
Weight	79kg
Shelves	2
External Dimensions	670mm x 475mm x 1230mm
Internal Dimensions	570mm x 375mm x 980mm



Corrosive Cabinet - 160L Storage Capacity

Specifications	
Code	SCIRC160
Capacity	160L
Weight	127kg
Shelves	2
External Dimensions	1110mm x 510mm x 1305mm
Internal Dimensions	1010mm x 420mm x 1055mm



Corrosive Cabinet - 170L Storage Capacity

Specifications	
Code	SCIRC170
Capacity	170L
Weight	111kg
Shelves	3
External Dimensions	600mm x 475mm x 800mm
Internal Dimensions	570mm x 375mm x 1510mm



Corrosive Cabinet - 250L Storage Capacity

Specifications	
Code	SCIRC250
Capacity	250L
Weight	171kg
Shelves	3
External Dimensions	1115mm x 520mm x 1850mm
Internal Dimensions	1015mm x 420mm x 1600mm



Corrosive Cabinet - 350L Storage Capacity

Specifications	
Code	SCIRC350
Capacity	350L
Weight	205kg
Shelves	3
External Dimensions	1110mm x 750mm x 1850mm
Internal Dimensions	1010mm x 650mm x 1650mm



TOXIC STORAGE CABINETS

TOXIC STORAGE CABINETS

DANGEROUS GOODS STORAGE

Indoor Toxic Substances Storage Cabinets

Our range of indoor toxic substance safety cabinets have been designed for the specific storage of Class 6 toxic substances indoors. Drums and containers are designed to sit on shelving above an in-built containment sump to capture any leaks, drips or spills that may occur.

All of our toxic storage cabinets are made in Australia to meet the requirements of Australian Standard AS4452-1997 and feature important safety features such as self-closing doors, vent ports with flash arrestors, double wall construction with a 40mm thermal barrier.

Available in a wide range of sizes to suit a range of applications. Our in-house manufacturing team can easily customise toxic storage cabinets on request. Contact us to discuss your requirements.



AUSTRALIAN MADE



Manufactured locally in Australia. No need to worry about overseas shipping or port delays

AUSTRALIAN STANDARDS



Made to meet the requirements of Australian Standard AS4452-1997

MODERN MANUFACTURING



We have invested in smart modern manufacturing technologies for a reliable, high quality finish

Features

- Designed for storing Class 6 toxic substances indoors
- **Double wall** construction with 40mm thermal barrier
- Vent ports with integral flash arrestors fitted on each side
- **Adjustable shelving** to suit different configurations of drums and containers. Additional shelves available
- In-built spill **containment sump**
- UV-stabilised powder coat finish for high durability and finish
- **Self closing door(s)** with flush mount handle and key lock
- Adjustable levelling feet for stability on uneven surfaces
- Built-in **grounding connector** on outside panel for easy grounding if required
- Includes warning signage - They also include an additional Danger warning label, should the cabinet be used to store PESTICIDES



Commonly used Class 6 toxic substances in the workplace include arsenic compounds, cyanide, acids, lead compounds, pesticides.



TOXIC STORAGE CABINETS



DANGEROUS GOODS STORAGE

TOXIC STORAGE CABINETS



Toxic Substances Safety Cabinet - 30L Storage Capacity

Specifications	
Code	SCIRT30
Capacity	30L
Weight	55kg
Shelves	2
External Dimensions (W x D x H)	600mm x 475mm x 800mm
Internal Dimensions (W x D x H)	500mm x 375mm x 550mm



Toxic Substances Safety Cabinet - 60L Storage Capacity

Specifications	
Code	SCIRT60
Capacity	60L
Weight	66kg
Shelves	2
External Dimensions (W x D x H)	595mm x 475mm x 1005mm
Internal Dimensions (W x D x H)	500mm x 375mm x 754mm



Toxic Substances Safety Cabinet - 100L Storage Capacity

Specifications	
Code	SCIRT100
Capacity	100L
Weight	97kg
Shelves	2
External Dimensions (W x D x H)	1110mm x 510mm x 800mm
Internal Dimensions (W x D x H)	1010mm x 420mm x 550mm



Toxic Substances Safety Cabinet - 160L Storage Capacity

Specifications	
Code	SCIRT160
Capacity	160L
Weight	127kg
Shelves	2
External Dimensions (W x D x H)	1110mm x 510mm x 1305mm
Internal Dimensions (W x D x H)	1010mm x 420mm x 1055mm



Toxic Substances Safety Cabinet - 250L Storage Capacity

Specifications	
Code	SCIRT250
Capacity	250L
Weight	171kg
Shelves	3
External Dimensions (W x D x H)	1115mm x 520mm x 1850mm
Internal Dimensions (W x D x H)	1015mm x 420mm x 1600mm





OXIDISING STORAGE CABINETS

Indoor Oxidising Agent Storage Cabinets

Oxidising agent safety cabinets are designed to safely and securely store Class 5.1 oxidising agents indoors in accordance with Australian Standard AS4326-2008.



Features

- Designed for storing Class 5.1 oxidising agents indoors
- Double wall construction with 40mm thermal barrier.
- Vent ports with integral flash arrestors fitted on each side.
- Adjustable shelving to suit different configurations of drums and containers. Additional shelves available.
- In-built spill containment sump
- UV-stabilised powder coat finish for high durability and finish.
- Self-closing, non-lockable door fitted with adjustable hydraulic closure
- Includes warning signage applied in accordance with Australian Standards.



Oxidising Agents Cabinet - 30L Storage Capacity

Specifications	
Code	SCIRO30
Capacity	30L
Weight	55kg
Shelves	2
External Dimensions	600mm x 475mm x 800mm
Internal Dimensions	500mm x 375mm x 550mm



Oxidising Agents Cabinet - 60L Storage Capacity

Specifications	
Code	SCIRO60
Capacity	60L
Weight	66kg
Shelves	2
External Dimensions	595mm x 475mm x 1005mm
Internal Dimensions	500mm x 375mm x 754mm



Oxidising Agents Cabinet - 100L Storage Capacity

Specifications	
Code	SCIRO100
Capacity	100L
Weight	97kg
Shelves	2
External Dimensions	1110mm x 510mm x 800mm
Internal Dimensions	1010mm x 420mm x 550mm



Oxidising Agents Cabinet - 160L Storage Capacity

Specifications	
Code	SCIRO160
Capacity	160L
Weight	127kg
Shelves	2
External Dimensions	1110mm x 510mm x 1305mm
Internal Dimensions	1010mm x 420mm x 1055mm



Oxidising Agents Cabinet - 250L Storage Capacity

Specifications	
Code	SCIRO250
Capacity	250L
Weight	171kg
Shelves	3
External Dimensions	1115mm x 520mm x 1850mm
Internal Dimensions	1015mm x 420mm x 1600mm



Commonly used Class 5.1 oxidising agents in the workplace include hydrogen peroxide, calcium hypochlorite and ammonium nitrate (used as fertilizer)

ORGANIC PEROXIDE STORAGE CABINETS



Indoor Organic Peroxide Storage Cabinets

Organic peroxide safety cabinets are designed to safely and securely store Class 5.2 organic peroxides. In accordance with AS 2714-2008, restrictions on storage quantities of organic peroxides cannot exceed a maximum volume of 100L for indoor safety cabinets.



Features

- Designed for storing Class 5.2 organic peroxides indoors
- Double wall construction with 40mm thermal barrier.
- Vent ports with integral flash arrestors fitted on each side.
- Adjustable shelving to suit different configurations of drums and containers. Additional shelves available.
- In-built spill containment sump
- UV-stabilised powder coat finish for high durability and finish.
- Self closing door(s) with flush mount handle and key lock.
- Includes warning signage applied in accordance with Australian Standards.



Organic Peroxide Safety Cabinet - 30L Storage Capacity

Specifications	
Code	SCIRP30
Capacity	30L
Weight	55kg
Shelves	2
External Dimensions (W x D x H)	600mm x 475mm x 800mm
Internal Dimensions (W x D x H)	500mm x 375mm x 550mm



Organic Peroxide Safety Cabinet - 60L Storage Capacity

Specifications	
Code	SCIRP60
Capacity	60L
Weight	66kg
Shelves	2
External Dimensions (W x D x H)	595mm x 475mm x 1005mm
Internal Dimensions (W x D x H)	500mm x 375mm x 754mm



Organic Peroxide Safety Cabinet - 100L Storage Capacity

Specifications	
Code	SCIRP100
Capacity	100L
Weight	97kg
Shelves	2
External Dimensions (W x D x H)	1110mm x 510mm x 800mm
Internal Dimensions (W x D x H)	1010mm x 420mm x 550mm



Commonly used Class 5.2 organic peroxides in the workplace include benzoyl peroxide and Methyl Ethyl Ketone Peroxide (MEKP)



OUTDOOR DG STORES

Outdoor Dangerous Goods Stores

Whether you are storing flammable liquids, corrosive substances, toxic substances, oxidising agents or pesticides, our outdoor dangerous goods storage range delivers a solution for all your needs.

Our range is manufactured in Australia to match the harsh outdoor Aussie conditions.



Manufactured to meet all relevant Australian Standards:



AS1940-2004



AS3780.2023



AS4326-2008



AS/NZS 4452:1997



AS2714-2008

Features

- Options to suit Class 3 flammable liquids, Class 8 corrosive substances, Class 6 toxic substances, Class 5.1 oxidising agents and Class 5.2 organic peroxides
- Store IBCs or pallets of drums (or a combination of both)
- Integral Spill containment bund with **externally-accessible drain**
- Manufactured with a **rear-sloping roof** with gutter for rainwater run-off
- Features 270 degree opening doors. Each door is fitted with an ISO locking bar.
- Full width forklift tyne pockets allows access from both sides
- Includes a **welded earth lug** and earth stake
- Tie down points are welded on each corner
- Feature a **heavy duty epoxy undercoat and high gloss polyurethane paint finish** - minimum 175 micron total build. Build thickness is tested in accordance with the paint manufacturer's specification



OUTDOOR DG STORES

Outdoor DG Stores - 80L - 850L

Whether you are storing flammable liquids, corrosive substances, toxic substances, oxidising agents or pesticides, our outdoor dangerous goods storage range delivers a solution for all your needs.



- Heavy duty fabricated galvanized steel construction with two coat protective finish for outdoor use
- Ventilated in accordance with Australian Standards
- Forklift channels for easy and safe relocating
- Integral sump with externally-accessible drain
- Fitted with earth lug and supplied with earth stake
- Warning signage applied in accordance with Australian Standards
- Note - Class 8 corrosive outdoor stores: All internal surfaces coated with highly durable, chemically-resistant thermo-plastic powder for long term corrosion protection



**Outdoor DG Store
80L Storage Capacity**

Specifications	
Capacity	80L
Weight	175kg
Shelves	2
External Dimensions (W x D x H)	1058mm x 698mm x 1465mm
Internal Dimensions (W x D x H)	840mm x 574mm x 1065mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF80	SCORC80	SCORT80	SCORO80	SCORP80



**Outdoor DG Store
160L Storage Capacity**

Specifications	
Capacity	160L
Weight	220kg
Shelves	2
External Dimensions (W x D x H)	1058mm x 982mm x 1380mm
Internal Dimensions (W x D x H)	840mm x 886mm x 976mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF160	SCORC160	SCORT160	SCORO160	SCORP160



**Outdoor DG Store
250L Storage Capacity**

Specifications	
Capacity	250L
Weight	265kg
Shelves	3
External Dimensions (W x D x H)	1058mm x 982mm x 2000mm
Internal Dimensions (W x D x H)	840mm x 886mm x 1597mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF250	SCORC250	SCORT250	SCORO250	SCORP250



**Outdoor DG Store
350L Storage Capacity**

Specifications	
Capacity	350L
Weight	310kg
Shelves	3
External Dimensions (W x D x H)	1319mm x 982mm x 2000mm
Internal Dimensions (W x D x H)	1100mm x 889mm x 1597mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF350	SCORC350	SCORT350	SCORO350	SCORP350



OUTDOOR DG STORES



Outdoor DG Store 450L Storage Capacity

Specifications				
Capacity	450L			
Weight	365kg			
Shelves	3			
External Dimensions (W x D x H)	1594mm x 1094mm x 2000mm			
Internal Dimensions (W x D x H)	1378mm x 875mm x 1597mm			
Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
				
SCORF450	SCORC450	SCORT450	SCOR0450	SCORP450



Outdoor DG Store 650L Storage Capacity

Specifications				
Capacity	650L			
Weight	495kg			
Shelves	3			
External Dimensions (W x D x H)	2344mm x 1094mm x 2000mm			
Internal Dimensions (W x D x H)	2074mm x 889mm x 1597mm			
Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
				
SCORF650	SCORC650	SCORT650	SCORO650	SCORP650



Outdoor DG Store 850L Storage Capacity

Specifications				
Capacity	850L			
Weight	560kg			
Shelves	2			
External Dimensions (W x D x H)	2844mm x 1094mm x 2000mm			
Internal Dimensions (W x D x H)	2574mm x 889mm x 1597mm			
Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
				
SCORF850	SCORC850	SCORT850	SCOR0850	SCORP850



Outdoor DG Store 850L Pallet Size Storage

Specifications				
Capacity	850L			
Weight	380kg			
Shelves	1			
External Dimensions (W x D x H)	1546mm x 1446mm x 1700mm			
Internal Dimensions (W x D x H)	1210mm x 1200mm x 1297mm			
Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
				
SCORF850P	SCORC850P	SCORT850P	SCOR0850P	SCORP850P

OUTDOOR DG STORES

Outdoor DG Stores - 1000L - 10,000L

Whether you are storing flammable liquids, corrosive substances, toxic substances, oxidising agents or pesticides, our outdoor dangerous goods storage range delivers a solution for all your needs. These large outdoor cabinets are purpose built to store standard size IBCs or pallets of drums.



- Heavy duty fabricated galvanized steel construction
- Two coat protective finish for outdoor use
- Ventilated in accordance with Australian Standards
- Forklift channels for easy and safe relocating
- Integral sump with externally-accessible drain
- Fitted with earth lug and supplied with earth stake
- Warning signage applied in accordance with Australian Standards
- Note - Class 8 corrosive outdoor stores: All internal surfaces coated with highly durable, chemically-resistant thermo-plastic powder for long term corrosion protection



1 x

Outdoor DG store - 1000L Storage Capacity

Specifications	
Capacity	1000L
Weight	405kg
Shelves	1
External Dimensions (W x D x H)	1546mm x 1446mm x 2208mm
Internal Dimensions (W x D x H)	1210mm x 1206mm x 1297mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF1	SCORC1	SCORT1	SCORO1	SCORP1

Outdoor DG store - 2000L Storage Capacity

Specifications	
Capacity	2000L
Weight	650kg
Shelves	1
External Dimensions (W x D x H)	2796mm x 1446mm x 1935mm
Internal Dimensions (W x D x H)	2460mm x 1200mm x 1283mm

2 x



Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF2	SCORC2	SCORT2	SCORO2	SCORP2



OUTDOOR DG STORES

DANGEROUS GOODS STORAGE

OUTDOOR DG STORES



4 x



Outdoor DG Store 4000L Storage Capacity

Specifications	
Capacity	4000L
Weight	980kg
Shelves	2
External Dimensions (W x D x H)	2796mm x 1446mm x 3446mm
Internal Dimensions (W x D x H)	2460mm x 1200mm x 2654mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF4	SCORC4	SCORT4	SCORO4	SCORP4



6 x



Outdoor DG Store 6000L Storage Capacity

Specifications	
Capacity	6000L
Weight	1380kg
Shelves	2
External Dimensions (W x D x H)	4133mm x 1446mm x 3368mm
Internal Dimensions (W x D x H)	3672mm x 1200mm x 2654mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF6	SCORC6	SCORT6	SCORO6	SCORP6



8 x



Outdoor DG Store 8000L Storage Capacity

Specifications	
Capacity	8000L
Weight	1640kg
Shelves	2
External Dimensions (W x D x H)	5381mm x 1446mm x 3308mm
Internal Dimensions (W x D x H)	4906mm x 1200mm x 2654mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF8	SCORC8	SCORT8	SCORO8	SCORP8



10 x



Outdoor DG Store 10,000L Storage Capacity

Specifications	
Capacity	10,000L
Weight	2140kg
Shelves	2
External Dimensions (W x D x H)	6761mm x 1446mm x 3276mm
Internal Dimensions (W x D x H)	6125mm x 1200mm x 2654mm

Codes				
Class 3 Flammable	Class 8 Corrosive	Class 6 Toxic	Class 5.1 Oxidising Agent	Class 5.2 Organic Peroxide
SCORF10	SCORC10	SCORT10	SCORO10	SCORP10



BATTERY TRANSPORT UNIT

Lead Acid Battery Transport Units

Our Australian made battery transport units are designed for the safe storage and transport of lead acid batteries. These units are able to safely transport lead acid batteries over large distances, suitable for some of Australia's most inhospitable roads.

AUSTRALIAN MADE



Manufactured in Australia to meet the requirements of Australian Standard AS3780-2008

BUILT TOUGH



Manufactured from heavy duty zinc anneal steel with a two coat protective finish for outdoor use

TESTED



Internal bund is independently tested by NATA engineers for dynamic compression and heat resistance

Features

- Manufactured from heavy duty zinc anneal steel with a two coat protective finish for outdoor use
- Includes internal polyethylene liner and bund
- 270 degree opening door with ISO locking bar
- Includes padlock lug
- Forklift access from all sides
- Manufactured in Australia to meet the requirements of AS3780-2008
- Safety and warning signage in accordance with Australian Standards



Specifications

Code	SCSR-BTU
External dimensions (W x D x H)	1320mm x 1340mm x 1023mm
Internal dimensions (W x D x H)	1210mm x 1200mm x 645mm
Shipping weight	294kg
Bund volume	145 litres



Pre-fitted with a Transport Emergency Information Panel & an internal poly bund

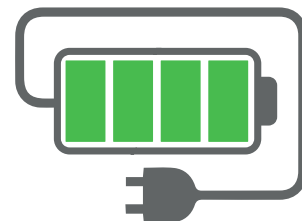


LITHIUM BATTERY CHARGING CABINETS

Lithium-Ion Battery Storage / Charging Cabinets

Our lithium battery cabinets are designed to provide a safe and secure location to charge lithium batteries in the workplace.

Fitted with two fans to draw in cool air and extract hot air which cools the temperature of the batteries, making the cabinets suitable for the hot Australian environment.



AUSTRALIAN MADE



Proudly designed
and manufactured in
Australia

REDUCES FIRE RISKS



Manufactured with a double
wall construction with 40mm
thermal barrier

BATTERY COOLING



Fitted with two fans to draw
in cool air and extract hot
air making them suitable for
the hot Australian climate.

Why Are Lithium Batteries Dangerous?

Lithium batteries can be dangerous due to their potential to overheat, catch fire, or even explode if they are damaged, improperly charged, or short-circuited. The highly reactive lithium used in these batteries can lead to thermal runaway, a chain reaction that results in rapid temperature increases and fire hazards.

Features

- Two sizes available: 8 outlet and 24 outlet
- Two fans to draw in cool air and extract hot air. IP54 rated fans with a flow capacity of 55m3/hr
- Double wall construction with 40mm thermal barrier
- Self-closing doors with flush mount handle
- Lockable doors for added security
- Built-in containment sump to capture any leaks of electrolyte
- All danger and warning signage is provided
- Designed and manufactured in Australia



LITHIUM BATTERY CHARGING CABINETS



DANGEROUS GOODS STORAGE

LITHIUM BATTERY CHARGING CABINETS



Lithium Battery Charging Cabinet - 8 Outlet

Specifications	
Code	SCIRL8
Charging Outlets	8
Doors	1
Shelves	2
Outlets per shelf	4
External dimensions (mm)	595 x 475 x 1005



Lithium Battery Charging Cabinet - 24 Outlet

Specifications	
Code	SCIRL18
Charging Outlets	24
Doors	1
Shelves	3
Outlets per shelf	8
External dimensions (mm)	1115 x 520 x 1850





AEROSOL CAGES

Aerosol Storage Cages

Aerosol storage cages are designed to safely store aerosol cans. They provide natural ventilation to prevent the build up of dangerous flammable gas and the heavy duty steel construction provides protection in the event a can is damaged, ruptured, or punctured and becomes a projectile.

All of our aerosol cages are made in Australia to meet the requirements of Australian Standard AS/NZS3833-2024 and feature important safety features such as perforated walls, heavy duty powder-coated steel construction, bolt down plates and danger and warning signs.

Available in a wide range of storage capacities so suit a range of applications. Our in-house manufacturing team can easily customise cages on request. Contact us to discuss your requirements.



AUSSIE MADE



Manufactured locally in Australia. No need to worry about overseas shipping or port delays

AUSTRALIAN STANDARDS



Made to meet the requirements of Australian Standard AS/NZS3833-2024

BUILT TOUGH



Made from heavy duty powder coated steel to stand up to the rigours of everyday warehouse use

Features

- High **open area perforations** in accordance with Australian standards
- Cages deliver **natural ventilation** to prevent the build up of hazardous flammable vapours
- Heavy duty **power-coated steel** construction
- **Bolt down plates** allow the cage to be permanently fixed for added security
- All danger and warning signs provided
- Door fitted with **magnetic latch** and can be locked using the padlock lugs. (padlock not supplied)
- Sizes range from 21 can capacity to 960 can capacity
- **Made in Australia** to meet the requirements of Australian Standard AS/NZS3833-2024



AEROSOL CAGES



DANGEROUS GOODS STORAGE

AEROSOL CAGES



Aerosol Storage Cage - 21 Can Capacity

Specifications

Code	SCAR12
Capacity	21 x 65mm ø aerosol cans
Weight	8kg
Shelves	1
Dimensions	500mm x 260mm x 400mm



Aerosol Storage Cage - 40 Can Capacity

Specifications

Code	SCAR32
Capacity	32 x 65mm ø aerosol cans
Weight	11kg
Shelves	1
Dimensions	620mm x 345mm x 400mm



Aerosol Storage Cage - 80 Can Capacity

Specifications

Code	SCAR64
Capacity	80 x 65mm ø aerosol cans
Weight	16kg
Shelves	2
Dimensions	620mm x 345mm x 710mm



Aerosol Storage Cage - 180 Can Capacity

Specifications

Code	SCAR132
Capacity	180 x 65mm ø aerosol cans
Weight	38kg
Shelves	3
Dimensions	665mm x 465mm x 1050mm



Aerosol Storage Cage - 315 Can Capacity

Specifications

Code	SCAR220
Capacity	21 x 65mm ø aerosol cans
Weight	57kg
Shelves	5
Dimensions	665mm x 465mm x 1720mm



Aerosol Storage Cage - 630 Can Capacity

Specifications

Code	SCAR440
Capacity	630 x 65mm ø aerosol cans
Weight	102kg
Shelves	5
Dimensions	1250mm x 465mm x 1720mm



Aerosol Storage Cage - 960 Can Capacity

Specifications

Code	SCAR850
Capacity	960 x 65mm ø aerosol cans
Weight	160kg
Shelves	5
Dimensions	500mm x 260mm x 400mm





GAS CYLINDER CAGES

Gas Cylinder Storage Cages

Our range of gas cylinder cages have been designed for the safe and secure storage of BBQ gas bottles, forklift gas cylinders and high-pressure gas cylinders on site. They provide natural ventilation to prevent the build up of dangerous flammable gas and the heavy duty steel construction provides protection in the event a gas cylinder is damaged, ruptured, or punctured and becomes a projectile.

All of our gas cages are made in Australia to meet the requirements of Australian Standard AS4332-2004 and feature important safety features such as perforated walls, heavy duty powder-coated steel construction, a two-coat protective finish for outdoor use (with a UV-stabilised topcoat), bolt down plates and danger and warning signs.

Available in a wide range of storage capacities to suit a range of applications. Our in-house manufacturing team can easily customise gas cylinder storage cages on request. Contact us to discuss your requirements.



AUSSIE MADE



Manufactured locally in Australia. No need to worry about overseas shipping or port delays

AUSTRALIAN STANDARDS



Made to meet the requirements of Australian Standard AS4332-2004

BUILT TOUGH



Made from heavy duty powder coated steel to stand up to the rigours of everyday warehouse use

Features

- Purpose-built for storing P-size BBQ LPG bottles, T-size forklift LPG bottles and G-size high-pressure gas cylinders
- Heavy duty power-coated steel construction with two-coat protective finish for outdoor use
- Steel roof and floor with high open area perforations to deliver natural ventilation in accordance with Australian standards
- Doors fitted with magnetic latch and padlock lugs for added security
- Larger cages have forklift tyne pockets for easy manoeuvrability



Options To Suit A Variety Of Gas Cylinder Sizes:

BBQ LPG



FORKLIFT LPG



HIGH PRESSURE



BBQ GAS CYLINDER CAGES

9kg BBQ LPG Cylinder Storage Cages

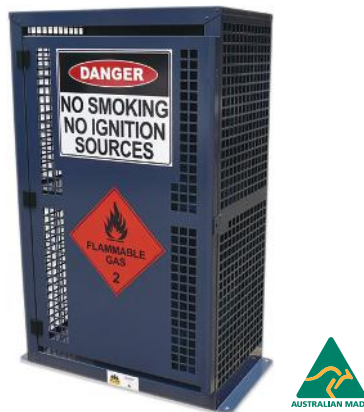
Safely store 9kg LPG BBQ “P” sized cylinders in these heavy duty storage cage for flammable gases. These cages feature perforated walls for natural ventilation in line with the requirements of AS4332-2004

- Heavy duty powder-coated steel construction with two-coat protective finish for outdoor use
- Includes bolt-down plates and lockable door
- Perforated side panels provide natural ventilation
- Manufactured in Australia to meet requirements of AS4332-2004



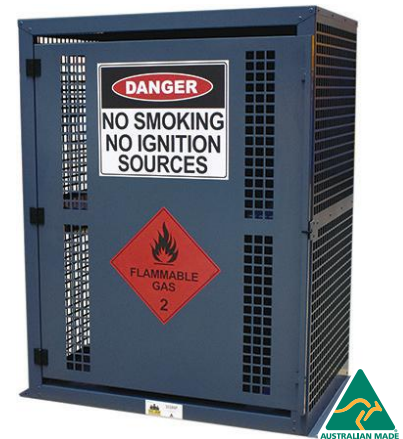
9kg BBQ LPG Cage - 2 x P Cylinders

Specifications	
Code	SCGR2P
Capacity	2 “P” size gas cylinders
Weight	27kg
Shelves	1
Dimensions (W x D x H)	825mm x 435mm x 620mm



9kg BBQ LPG Cage - 4 x P Cylinders

Specifications	
Code	SCGR4P
Capacity	4 “P” size gas cylinders
Weight	43kg
Shelves	2
Dimensions (W x D x H)	825mm x 435mm x 1190mm



9kg BBQ LPG Cage - 6 x P Cylinders

Specifications	
Code	SCGR6P
Capacity	6 “P” size gas cylinders
Weight	63kg
Shelves	2
Dimensions (W x D x H)	910mm x 640mm x 1190mm



9kg BBQ LPG Cage - 8 x P Cylinders

Specifications	
Code	SCGR8P
Capacity	8 “P” size gas cylinders
Weight	63kg
Shelves	2
Dimensions (W x D x H)	825mm x 755mm x 1190mm



9kg BBQ LPG Cage - 16 x P Cylinders

Specifications	
Code	SCGR16P
Capacity	16 “P” size gas cylinders
Weight	115kg
Shelves	2
Dimensions (W x D x H)	1365mm x 755mm x 1190mm



FORKLIFT GAS CYLINDER CAGES

DANGEROUS GOODS STORAGE

GAS CAGES

18kg Forklift LPG Cylinder Storage Cages

Safely store 18g forklift LPG “T” sized cylinders in these heavy duty storage cage for flammable gases. These cages feature perforated walls for natural ventilation in line with the requirements of AS4332-2004

- Heavy duty powder-coated steel construction with two-coat protective finish for outdoor use
- Includes forklift tyne pockets and cylinder restraint chains
- Includes bolt-down plates and lockable door
- Perforated side panels provide natural ventilation
- Manufactured in Australia to meet requirements of AS4332-2004



Forklift LPG Cage - 2 x T Cylinders

Specifications	
Code	SCGR2T
Capacity	2 “T” size gas cylinders
Weight	58kg
Shelves	1
Dimensions (W x D x H) 775mm x 465mm x 1045mm	



Forklift LPG Cage - 4 x T Cylinders

Specifications	
Code	SCGR4T
Capacity	4 “T” size gas cylinders
Weight	80kg
Shelves	1
Dimensions (W x D x H) 775mm x 805mm x 1045mm	



Forklift LPG Cage - 6 x T Cylinders

Specifications	
Code	SCGR6T
Capacity	6 “T” size gas cylinders
Weight	102kg
Shelves	1
Dimensions (W x D x H) 1125mm x 805mm x 1045mm	



Forklift LPG Cage - 8 x T Cylinders

Specifications	
Code	SCGR8T
Capacity	8 “T” size gas cylinders
Weight	126kg
Shelves	2
Dimensions (W x D x H) 775mm x 805mm x 1865mm	



Forklift LPG Cage - 12 x T Cylinders

Specifications	
Code	SCGR12T
Capacity	12 “T” size gas cylinders
Weight	163kg
Shelves	2
Dimensions (W x D x H) 1125mm x 805mm x 1865mm	

HIGH PRESSURE GAS CAGES



DANGEROUS GOODS STORAGE

GAS CAGES

High Pressure Gas Cylinder Storage Cages

Safely store high pressure “G” sized cylinders in these heavy duty storage cage for flammable gases. These cages feature perforated walls for natural ventilation in line with the requirements of AS4332-2004

- Heavy duty powder-coated steel construction with two-coat protective finish for outdoor use
- Flammable & non-flammable signs provided - apply supplied signage to suit gas type being stored
- Includes forklift tyne pockets and cylinder restraint chains
- Includes bolt-down plates and lockable door
- Perforated side panels provide natural ventilation
- Manufactured in Australia to meet requirements of AS4332-2004



High Pressure Gas Cage - 2 x G2 Cylinders

Specifications	
Code	SCGR2G
Capacity	2 “G” size gas cylinders
Weight	68kg
Shelves	1
Dimensions (W x D x H)	555mm x 355mm x 1865mm



High Pressure Gas Cage - 4 x G2 Cylinders

Specifications	
Code	SCGR4G
Capacity	4 “G” size gas cylinders
Weight	76kg
Shelves	1
Dimensions (W x D x H)	555mm x 585mm x 1865mm



High Pressure Gas Cage - 6 x G2 Cylinders

Specifications	
Code	SCGR6G
Capacity	6 “G” size gas cylinders
Weight	115kg
Shelves	1
Dimensions (W x D x H)	955mm x 585mm x 1865mm



High Pressure Gas Cage - 9 x G2 Cylinders

Specifications	
Code	SCGR9T
Capacity	9 “T” size gas cylinders
Weight	128kg
Shelves	1
Dimensions (W x D x H)	955mm x 780mm x 1865mm



High Pressure Gas Cage - 18 x G2 Cylinders

Specifications	
Code	SCGR18G
Capacity	18 “G” size gas cylinders
Weight	196kg
Shelves	1
Dimensions (W x D x H)	1500mm x 955mm x 1865mm



COMBO / SPECIALIST GAS CAGES

Specialist Gas Cylinder Storage Cages

Safely store "S" sized cylinders or a combination of others - designed and manufactured in Australia to comply with AS 4332-2004.

- Heavy duty powder-coated steel construction with a two-coat protective finish for outdoor use
- Flammable & non-flammable signs provided - apply supplied signage to suit gas type being stored
- Adjustable restraining bars and cylinder chain restraints
- Forklift tyne channels for easy transport (whilst empty)
- Perforated side panels provide natural ventilation
- Manufactured in Australia to meet requirements of AS4332-2004



Combination Gas Storage Cage

Specifications

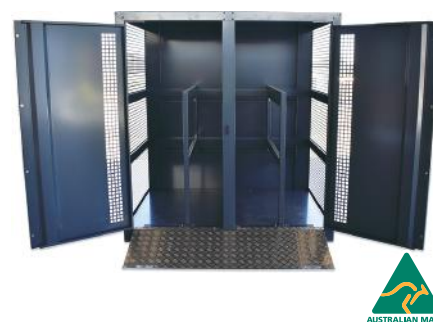
Code	SCGRCOMBO
Capacity	8 "T" size gas cylinders & 9 G2 size gas cylinders
Weight	218kg
Shelves	1
Dimensions (W x D x H)	1392mm x 980mm x 1865mm



High Pressure Gas Cage - 6 x S Cylinders

Specifications

Code	SCGR6SA
Capacity	6 "S" size gas cylinders
Weight	207kg
Shelves	1
Dimensions (W x D x H)	924mm x 1240mm x 1854mm



High Pressure Gas Cage - 12 x S Cylinders

Specifications

Code	SCGR12SA
Capacity	12 "S" size gas cylinders
Weight	349kg
Shelves	1
Dimensions (W x D x H)	1749mm x 1240mm x 1854mm



High Pressure Gas Cage - 18x S Cylinders Flammable

Specifications

Code	SCGR18G-FEF
Capacity	18 "S" size gas cylinders
Weight	196kg
Shelves	1
Dimensions (W x D x H)	1500mm x 955mm x 1865mm



High Pressure Gas Cage - 18x S Cylinders Non-flammable

Specifications

Code	SCGR18G-FEN
Capacity	18 "S" size gas cylinders
Weight	196kg
Shelves	1
Dimensions (W x D x H)	1500mm x 955mm x 1865mm

EXPLOSIVES STORAGE

Our range of explosives storage cabinets and day boxes are designed to ensure the safe storage of Class 1 explosives. Manufactured from heavy-duty steel with a timber internal casing. Available in four sizes to suit your specific application, we offer two lockable day boxes with convenient carry handles and two lockable storage cabinets.

Each unit comes with a Class 1 warning diamond and all necessary signage, along with data plates featuring serial numbers for tracking. Proudly manufactured in Australia, and made to the requirements of AS 21871-1998.



Explosives Day Boxes

- Safely store explosives
- Manufactured from heavy duty steel with timber internal casing
- Available in two sizes to suit your application:
- Class 1 warning diamond plus other required signage included
- All explosives storage boxes include data plates with serial numbers
- Manufactured in Australia to meet the requirements of AS 21871-1998 Explosives - Storage, transport and use - Storage
- Our in-house manufacturing team can custom-build explosive storage cabinets and boxes on request - contact us to discuss your requirements



Code	Description	Dimensions (W x D x H)
SCERDB-M	Explosives storage - day box medium	330mm x 245mm x 215mm
SCERDB-L	Explosives storage - day box large	400mm x 375mm x 350mm

Explosives Storage Cabinets

- Safely store explosives
- Manufactured from heavy duty steel with timber internal casing
- Available in two sizes to suit your application:
- Class 1 warning diamond plus other required signage included
- All explosives storage boxes and cabinets include data plates with serial numbers
- Manufactured in Australia to meet the requirements of AS 21871-1998 Explosives - Storage, transport and use - Storage
- Our in-house manufacturing team can custom-build explosive storage cabinets and boxes on request - contact us to discuss your requirements



Code	Description	Dimensions (W x D x H)
SCERSC-M	Explosives storage cabinet - single door	800mm x 500mm x 1500mm
SCERSC-L	Explosives storage cabinet - two doors	1500mm x 500mm x 1500mm

Note

Please note: explosives box/cabinet labels are determined by the substances stored within. All must include either the word EXPLOSIVES or DETONATORS. If a sub-division within Class 1 is required, please advise staff at time of ordering. In addition, if the box is used to house fireworks, the words "FIREWORKS/PYROTECHNICS" shall be displayed. If a magazine is used to store propellant, blast powders or pyrotechnic substances or devices, additional labeling will be required.



MATERIALS HANDLING

Our range of materials handling equipment is designed to help personnel safely handle and manage liquid containers of all sizes, reducing the risk of accidents and spills in the workplace.



**Overpack & Salvage
Drums**



**Drum & IBC
Decanting**



Safety Cans



**Drum Handling
Equipment**



OVERPACK & SALVAGE DRUMS

As part of the Justrite Safety Group family of brands, Eagle Manufacturing has supported the storage and transport needs of customers for decades. These Eagle Lab Pack, Overpack and Salvage Drums provide a safe and reliable solution for storing, handling, and transporting hazardous or non-hazardous materials. They can also be used as original shipping containers or for medical waste disposal and incineration.



All Eagle Poly Drums Feature:

- Blow-molded HDPE construction - chemical & weather resistant
- United Nations (UN) Certified to HM-181
- Operating temperature range (-34.5°C. to 54.5°C)
- Drop tested – max weight at -17.8° C (48 hrs.)
- Approved for use with Packing Groups I, II and III
- UV inhibitors
- UL 94HB Flammability Rating
- FDA 21 CFR 177.1520 Food Grade Quality
- Stack tested – three high at maximum weight capacity (24 hrs.)



Benefits of HDPE Drums:

- **Environmental stress crack resistance (ESCR)**
- **Impact strength** – even at low temperature
- **Flexural modulus** – durability and resilience
- **Chemical resistance** – to a wide range of chemicals
- **Abrasion resistance** – prevents gouging and scuffing
- **Weather protection** – UV inhibitors included



OVERPACK & SALVAGE DRUMS

Overpack Drums:

An overpack drum is a large container designed to provide an additional layer of protection and containment for smaller containers during storage or transportation. It is commonly used when the original container is damaged or when multiple containers need to be consolidated into a single unit.

- Blow-molded HDPE construction with UV inhibitors
- Screw-on lid
- Durable and lightweight, weather and chemical resistant



Code	Style	External Dimensions cm	Internal Dimensions cm	Max Capacity (Kg)	Max Capacity (L)	Weight (kg)	UN Rating
EM1650	Lab Pack	51.8 (Top) x 42.5 (Bottom) x 52.7 (Height)	49.2 (Top) x 41.6 (Bottom) x 50.8 (Height)	57	76	5.85	1H2/X57/S
EM1600SL	Lab Pack	57.2 (Top) x 42.2 (Bottom) x 71.8 (Height)	50.5 (Top) x 41.3 (Bottom) x 68.6 (Height)	180	114	8.16	1H2/X120/S 1H2/Y180/S
EM1690	Overpack	78.7 (Top) x 66.3 (Bottom) x 104.8 (Height)	68.9 (Top) x 65 (Bottom) x 99.1 (Height)	300	361	22.5	1H2/X300/S

Salvage drums:

Salvage drums are designed to store, handle, and transport damaged or leaking containers of hazardous materials. They provide an additional layer of containment to help prevent spills, leaks, or further damage during handling and transport.

- Blow-molded HDPE construction with UV inhibitors
- Metal band with bolt closure
- Durable and lightweight, weather and chemical resistant
- “Salvage Drum” labelling
- Passed a 3-PSI pressure test



Code	Style	External Dimensions cm	Internal Dimensions cm	Max Capacity (Kg)	Max Capacity (L)	Weight (kg)	UN Rating
EM1695	Salvage Drum	78.8 (Top) x 65.4 (Bottom) x 112.7 (Height)	69.9 (Top) x 64.1 (Bottom) x 96.5 (Height)	340	361	26.1	1H2/X340/S

What Do The Un Markings Mean?

A UN rated drum is a container that has been tested to meet specific performance standards for holding hazardous materials during transport or storage. These United Nations standards are enforced in Australia through the Australian Dangerous Goods Code, which sets out the requirements for transporting dangerous goods by road and rail.

A typical UN marking example: 1H2/X340/S/96USA/M4990

1 - Type of Container (drum), **H** - material of construction (plastic), **2** - Removable head / **X** - Testing performance (X=Groups I, II, & III), **340** - Max. Wt. of Container (Kg) / **S** - solids / **96** - Year of Manufacture, **USA** - State Authorization Mark / **M** - certification compliance, **4990** - Testing Agency number.



DRUM & IBC DECANTING

When pouring liquids from drums and IBCs, using the right equipment is essential. Proper decanting equipment helps prevent spills and leaks while protecting personnel from manual handling injuries and other hazards associated with handling dangerous goods.



Bunded Decanting Stand

- Safely decant liquids from 20L drums
- Tough, durable, polyethylene construction
- Resistant to most chemicals, oils and fuels and easily cleaned
- Spilled liquid can be reclaimed through a 20mm drain
- 40L sump capacity

Code	Dimensions (W x D x H)	Sump Capacity
SCMH-BDS40	360mm x 650mm x 650mm	40L



Drum Decanting Cradle

- Free standing decanting cradle for 20L drums
- Pivot tilt design for controlled and accurate pouring
- Bright yellow powder-coated finish
- Folds flat for easy storage
- Adjustable grip locks container securely into place

Code	Dimensions (W x D x H)	Suits
SCMH-DC20	403mm x 700mm x 925mm	20L Drums



Drum Funnel

- Safely decant compatible liquids directly into a drum
- Chemical resistant polyethylene construction
- Enable passive draining of paint cans, oil filters and other containers
- Designed to securely fit a standard 205L drum
- Scalloped shaped grooves allow for quick and efficient draining
- A funnel lid with padlock lug is sold separately

Code	Description	Dimensions (W x D x H)
SCMH-DF205	Drum funnel to suit 205L drum	435mm x 435mm x 100mm
SCMH-DF205L	Lid to suit 205L drum funnel	435mm x 435mm x 20mm



Drum Management System - EcoPolyBlend

- Space-saving, stackable system stores up to four 110L or 200L drums
- EcoPolyBlend™ is 100% recycled black polyethylene
- Moulded-in drum lock channels secure drums in place
- Modular design: base module, stack module and dispensing shelf — each sold separately

Code	Description	Dimensions (W x D x H)
28666	Drum management system - base module	1245mm x 660mm x 1499mm
28668	Drum management system - stack module	1245mm x 305mm x 168mm
28671	Drum management system - shelf module	495mm x 419mm x 476mm

DRUM & IBC DECANTING

IBC Tilt Stand

This spring-loaded IBC tilt stand allows you to dispense every last drop of liquid from your IBC, helping to minimise waste and reduce potential environmental or safety risks. As the liquid level drops, a spring mechanism automatically tilts the IBC by up to 10°, allowing for complete drainage.



- Manufactured in Australia from heavy-duty zinc anneal steel for durability and robustness
- Steel spring-loaded mechanism for controlled liquid decanting
- Automatic adjustment: As liquid volume decreases, the spring tilts the IBC up to 10° to ensure complete drainage
- Closely spaced support bars protect and stabilise the IBC frame
- Bolt-on, removable forklift pockets: Compatible with most forklifts for easy manoeuvrability
- Designed for 1000L IBCs: An efficient tool developed to manage and minimize waste

Code	Description	Size (W x D x H*)	Max. SWL
SCMH-IBCTS	IBC tilt stand - spring loaded	1070mm x 1265mm x 460mm	2000kg

*Height when unloaded (safety locking chain at maximum length)

IBC Dispensing Bucket

Our Australian-made IBC dispensing bucket allows liquids to be safely decanted from a 1000L IBC into smaller containers, helping to prevent drips, spills, and splashes during transfer.

- Options available to suit single or double IBC bunds
- Chemical resistant, durable polyethylene construction
- Locating lugs for easy application
- Carry handles on either side
- Liquids drain back into the bund sump in the event of overfilling

Code	Description	Suits
DBIBCD1	Single IBC bund dispensing bucket	DBSIBC
DBIBCD2	Double IBC bund dispensing bucket	DBDIBC





SAFETY CANS

Safety cans are designed to safely store, transport, and dispense flammable liquids while reducing fire and vapour hazards. They are available in a wide range of styles, including Type I and Type II safety cans for controlled pouring, oily waste cans for safe disposal of solvent-soaked rags, and plunger cans for dispensing flammable liquids onto cleaning cloths.



Type I Safety Cans

- **Single opening** for controlled, precise pouring
- Protects workers and reduces fire risks when handling flammable liquids
- Self-closing, leak-proof lid prevents spills and vapour release
- Positive-pressure relief cap guards against rupture or explosion
- Stainless steel flame arrester prevents flashback ignition
- Durable 24-gauge steel with chemical-resistant powder coat
- Bottom lip provides secure grip and resists punctures

Code	Description	Dimensions (OD x H)
7110100	Type I Safety Can - 4L	241mm x 279mm
7120100	Type I Safety Can - 7.5L	241mm x 349mm
7125100	Type I Safety Can - 9.5L	298mm x 292mm
7150100	Type I Safety Can - 19L	298mm x 429mm



Type II Safety Cans

- **Two-openings;** one for targeted pouring, one with ergonomically designed lift-lever for easy filling
- Safe, controlled pouring with patented Safe-Squeeze® trigger and AccuFlow™ flow control
- Flexible metal hose spout directs liquid into small openings
- Flame arrester prevents flashback ignition and dissipates heat
- Self-closing lid with automatic positive-pressure relief protects against overpressure

Code	Description	Dimensions (OD x H)
7210120	Type II Safety Can - 4L	241mm x 367mm
7220120	Type II Safety Can - 7.5L	241mm x 337mm
7225120	Type II Safety Can - 9.5L	298mm x 305mm
7250120	Type II Safety Can - 19L	298mm x 445mm



Oily Waste Cans

- Safely collect solvent-soaked rags, wipes, and absorbents
- Self-closing lids open only when needed and close automatically
- Foot pedal or hand-operated lids minimize oxygen and reduce fire risk
- Raised ventilated base allows airflow and prevents moisture-related corrosion
- Ideal for maintenance, printing, and finishing areas

Code	Capacity	Dimensions (OD x H)
09100	Oily Waste Can - 20L	302mm x 403mm
09300	Oily Waste Can - 34L	354mm x 464mm
09500	Oily Waste Can - 52L	408mm x 514mm
09700	Oily Waste Can - 80L	467mm x 595mm



Safety Plunger Cans

- Easily dispense flammable liquids to moisten cleaning cloths quickly and easily
- Pump base design leaves less liquid in the bottom before requiring a refill
- Rugged 24-gauge steel cans with powder-coated finish for extra chemical resistance
- Perforated upper pan serves as a flame arrester

Code	Description	Dimensions (OD x H)
10008	Plunger Dispensing Can - 0.5L	124mm x 133mm
10108	Plunger Dispensing Can - 1L	184mm x 143mm
10208	Plunger Dispensing Can - 2L	354mm x 464mm
10308	Plunger Dispensing Can - 4L	408mm x 514mm

DRUM HANDLING EQUIPMENT

Drum Trolley

- Designed to fit a standard 205L drum and Mauser drums
- Includes a T-shaped metal handle
- Features 5 caster wheels
- Chemical-resistant, durable polyethylene base
- Metal oversize version also available



Code	Description	Internal Dimensions
SCMH-DT205	Drum trolley	66cm (diam)
DDOVERSIZE	Drum trolley - Oversize	68cm (diam)

Hand Trolley With Platform Base

- Low centre of gravity for ease of handling
- Suitable for transporting 205L drums
- Large platform base plate to assist with flat bottomed items
- Self-standing - upright or angled
- Maximum load capacity: 250kg



Code	Description	Size (W x H)
SCMH-HTPD	Hand trolley with platform base	490mm x 1460mm

Drum Caddy

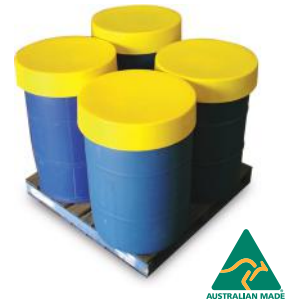
- Convenient drum handling and dispensing with built-in spill containment
- Portable, ergonomic design
- Sump capacity of 250L
- Made from 100% recycled polyurethane
- Poly rubber handles for extra grip, durability and safety



Code	Description	Size (W x D x H)
28665	Drum caddy	660mm x 813mm x 1829mm

Drum Protector Lids

- Rigid cover to protect 205L drum head from dirt and moisture
- Can be written on to advise of drum contents
- Tough, yellow polyethylene construction - will not rust or corrode
- Durable and strong enough to withstand palletised stacking
- Suitable for outdoor storage



Code	Description	Diameter	Height
DPL-Y	Drum protector lids	610mm	110mm

Drum Grab Forklift Attachment

- Slide onto forks and tighten hand screws to safely and easily lift and transport 205L drums
- Quickly and easily lift drums without hydraulics or electrics
- Heavy duty steel construction
- Maximum load capacity: 450kg



Code	Description	Size
SCMH-DG450	Forklift drum grab	700mm wide

Forklift Gator Grabs

- Converts your forklift into a drum transporter
- Carry drums by the automatic grip lock
- Auto-lock feature
- Grip head can be moved to suit drum height
- Includes suspension system to decrease vibration and unwanted movement
- Maximum load capacity: 360kg



Code	Description	Dimensions (W x D x H)
SCMH-FGG1	Forklift gator grab	830mm x 710mm x 1000mm

Forklift Drum Lifter - Two Point Latch

- Easily move and handle open or closed head 205L drums
- Ideal for loading drums into overpacks
- Works with overhead hoist or forklift hook
- Heavy duty steel construction
- Maximum load capacity: 350kg



Code	Description	Size (W x H) (mm)
SCMH-FDL350	Forklift drum lifter - two point latch	560 x 332.5

Forklift Drum Lifter - Three Point Latch

- Use with steel or plastic drums
- Open head drum lifter features three-point contact lifting arms to prevent/minimise deformation of open head drum
- Adjustable lifting arms
- Use with open and closed head drums
- Heavy duty steel construction
- Maximum load capacity: 360kg



Code	Description	Size
SCMH-FDL360	Forklift drum lifter - three point latch	730 ø (external) x 187mm



EMERGENCY SHOWERS & EYEWASH

Emergency shower and eyewash stations are critical safety features in workplaces where hazardous materials are used, stored or handled. This equipment provides immediate decontamination for individuals who may come into contact with harmful chemicals or irritants, significantly reducing the risk of serious injury or long-term health effects.



Deluge Showers



Combination Units



Eyewash Stations



Tank Showers



Portable Eyewash



Accessories



EMERGENCY SHOWERS & EYEWASH

Emergency shower and eyewash stations are essential in workplaces where hazardous materials are used, stored, or handled. This equipment provides immediate decontamination for individuals who may come into contact with harmful chemicals or irritants, significantly reducing the risk of serious injury or long-term health effects.



CERTIFIED TO AUSTRALIAN STANDARDS



Certified to meet the requirements of Australian Standard AS4775-2007

MARINE GRADE 316 STAINLESS STEEL



Plumbed shower & eyewash equipment is made from marine grade 316 stainless steel

Features

- Full range of deluge showers, combination units, eyewash stations, eye/face wash stations, gravity-fed eyewash units and tank showers
- Manufactured from premium grade **316 stainless steel** for superior corrosion resistance and durability
- Certified to meet the requirements of AS4775-2007 and **independently tested** for compliance by a NATA accredited laboratory.
- **Superior craftsmanship and innovative design** to withstand the harsh Australian conditions
- Durable, **engineered spray heads** deliver a gentle, low-velocity stream to the eyes and face, helping flush away contaminants
- Complete range of **accessories available** including alarm systems, lighting, thermal insulation, temperature valves and performance test kits.



DELUGE SHOWERS

Deluge Showers

Deluge showers provide immediate and effective decontamination in the event of exposure to hazardous substances in the workplace. Our plumbed emergency deluge showers rapidly flush contaminants from the body, helping to minimise injury and ensure worker safety.

Constructed from premium grade 316 stainless steel, and certified to meet the requirements of Australian Standard AS4775-2007, our range includes both free standing and wall mounted options, making them suitable for a variety of workplace layouts, particularly where floor space is limited.



Features

- Premium grade 316 stainless steel including shower head & flow distributor
- Pull rod activated shower
- Fully compliant with Australian Standard AS4775-2007
- Integral flow regulator
- Wall mounted option is suitable for workplaces where floorspaces need to be kept clear such as labs or healthcare settings

Code	Item description
SCES-DS1	Deluge shower
SCES-DSW	Deluge shower - wall mounted



SCES-DSW

SCES-DS1





COMBO SHOWER & EYE/FACE WASH

Combination Shower with Eye/face Wash

These plumbed combination safety showers provide a deluge of water to rapidly flush contaminants from the body. Combined with a dedicated eye/face wash station, contaminants and irritants can also be flushed from the eyes and surrounding facial area.

Combination showers with eye/face wash are available in four variations to suit different applications.

See table below:



Features

- Combination shower with **eye/face wash spray heads**
- Premium grade **316 stainless steel** including shower head & flow distributor
- Engineered OptiStream spray heads with self-opening dust covers
- Fully **compliant with Australian Standard AS4775-2007**
- Pull rod activated shower
- Push plate activated eye/face wash
- Optional drain bowl to direct eye/face wash flushing fluid to waste
- Optional foot treadle to allow hands free activation

Code	Item description
SCES-CF4	Combination shower with eye/face wash, drain bowl and foot treadle
SCES-CF3	Combination shower with eye/face wash and drain bowl
SCES-CF2	Combination shower with eye/face wash and foot treadle
SCES-CF1	Combination shower with eye/face wash

Refer to technical data sheets for detailed specifications



SCES-CF1



SCES-CF2



SCES-CF3



Eye/face wash units are fitted with **large diameter** spray heads

COMBO SHOWER & EYEWASH

Combination Shower With Eyewash

These plumbed combination safety showers provide a deluge of water to rapidly flush contaminants from the body. Combined with a dedicated eyewash station, contaminants and irritants can also be flushed from the eyes.

Combination showers with eyewash are available in four variations to suit different applications.

See table below:



Features

- Combination shower with **eyewash spray heads**
- Premium grade **316 stainless steel** including shower head & flow distributor
- Engineered OptiStream spray heads with self-opening dust covers
- Fully **compliant with Australian Standard AS4775-2007**
- Pull rod activated shower
- Push plate activated eye/face wash
- Optional drain bowl to direct eyewash flushing fluid to waste
- Optional foot treadle to allow hands free activation

Code	Item description
SCES-CE4	Combination shower with eyewash, drain bowl and foot treadle
SCES-CE3	Combination shower with eyewash and drain bowl
SCES-CE2	Combination shower with eyewash and foot treadle
SCES-CE1	Combination shower with eyewash

Refer to technical data sheets for detailed specifications





EYE/FACE WASH STATIONS

These plumbed emergency eye/face wash stations deliver a soft, low velocity water stream to gently flush contaminants and irritants from the eyes and surrounding facial area.

Eye/face wash stations are available in two variations: hand-activated or hand- and foot-activated.

See table below:

Features

- Hand activated **eye/face wash station** via push plate
- Premium grade **316 stainless steel**
- Engineered OptiStream spray heads with self-opening dust covers
- Fully **compliant with Australian Standard AS4775-2007**
- Drain bowl to direct eye/face wash flushing fluid to waste
- Optional foot treadle to allow hands free activation

Code	Item description
SCES-EF4	Hand and foot activated eye/face wash station
SCES-EF3	Hand activated eye/face wash station
SCES-EF3W	Hand activated eye/face wash station - wall mounted



Eye/face wash units are fitted with **large diameter** spray heads



SCES-EF3W



SCES-EF3



SCES-EF4



EYEWASH STATIONS

These plumbed emergency eyewash stations deliver a soft, low velocity water stream to gently flush contaminants and irritants from the eyes.

Eyewash stations are available in two variations: hand-activated or hand- and foot-activated.

See table below:

Features

- Hand activated **eyewash station** via push plate
- Premium grade **316 stainless steel**
- Engineered OptiStream spray heads with self-opening dust covers
- Fully **compliant with Australian Standard AS4775-2007**
- Drain bowl to direct eyewash flushing fluid to waste
- Optional foot treadle to allow hands free activation

Code	Item description
SCES-EW4	Hand and foot activated eyewash station
SCES-EW3	Hand activated eyewash station
SCES-EW3W	Hand activated eyewash station - wall mounted



SCES-EW3W



SCES-EW3



SCES-EW4





TANK SHOWERS

1500L Tank-fed Safety Shower - Jacketed & Insulated

Spill Crew Tank-Fed Safety Showers deliver emergency decontamination where mains water is unavailable, unreliable or lacks sufficient pressure or flow. Ideal for mining, chemical handling, manufacturing, agricultural and remote Australian work sites as well as areas without power.

The self-contained 1500L tank stores a dedicated supply of water, gravity-feeding the shower to deliver a flow rate for the full 15-minute deluge duration, in line with the requirements of AS4775-2007, EN15154 and ANSI Z358.1-2014.

The insulated, jacketed tank is designed to help maintain tepid water temperatures, reducing thermal shock risks in extreme heat. Made from corrosion-resistant materials, the unit is built to perform in industrial environments.

Features:

- Manufactured to meet AS4775-2007, EN15154 and ANSI Z358.1-2014 requirements
- 1500L polyethylene tank - jacketed & insulated to assist with temperature control
- No reliance on mains water supply or power
- Corrosion-resistant construction for harsh environments
- Suitable for indoor or outdoor installation
- Full range of optional upgrades also available such as: chiller units, eye/face wash units, lighting and alarm systems



Standard Spill Crew Tank Shower Includes:

Code	Item description
SCTS1500	Spill Crew Tank Fed Shower- 1500L

Component	Item description
Water Storage Tank	1500L, jacketed and insulated, polyethylene tank
Support Frame	Stainless steel - enhanced structural support
Safety Signage	High-visibility signage for clear identification
Level Indicator	Provides clear visual indication of tank water level
Thermometer	Allows accurate monitoring of water temperature
Fixing Bolt Set	M16, 316 stainless steel anchor bolts
Earthing Boss	Built-in connection point for safe electrical grounding
Tagging Plate	Identification plate for asset tracking and compliance

Optional Extras Include:

Component	Code
Internal Eye/Face Wash	SCTS-04511858028
Eye/face Wash Activation Alarm	SCTS-04091818827
Eye/face Wash Treadle Foot Control	SCTS-04470778461
Inclosure Panels	SCTS-04191318207
Sun Canopy	SCTS-02021777213
Walk On Panel	SCTS-04190778710
Drain Sump	SCTS-04191758725
Audible & Visual Alarm	SCTS-04090078711
Water Treatment System	SCTS-01021716217
Lighting	SCTS-04091058511
Zero Power Cooler	SCTS-023704910415
Immersion Heater	SCTS-04090818075



PORTABLE EYEWASH

Portable Gravity-fed Eyewash Unit

This gravity fed eyewash unit is used to flush contaminants from the eyes. Self-contained and portable, with no plumbing required, this unit is ideal for remote locations.

Features

- 34.1L capacity
- Full tank streams water for 15 minutes at 1.5L per minute
- Lightweight, compact and portable with carry handle
- High density polyethylene tank with yellow fold down arm to activate flow, keeping hands free to hold eyelids open
- Includes bracket for wall mounting
- Label included for recording inspection dates
- Manufactured to meet Australian Standard AS4775-2007



Eyewash preservative helps prevent the growth of bacteria in the eyewash tank. Sold separately in a pack of 4x 250ml bottles.

Code	Item description
SCSS-EG34	Portable gravity fed eyewash station - 34 Litre
SCSS-EEP4	Eyewash Preservative, pack of 4 x 250mL bottles



Pocket eyewash

Code	Size
TOB121	200ml



Portable eyewash stand

Code	Size	Qty
TOB127	1L	2 x bottles



Eyewash cabinet

Code	Size	Qty
TOB130	1L	2 x bottles



Eyewash replacement bottles

Code	Size	Qty
TOB126	1L	2 x bottles



Eyewash wall stand

Code	Size	Qty
TOB129	1L	2 x bottles
TOB124	1L	5 Bottles



Portable pressurised eyewash spray

Code	Size
EL480	9L



Portable pressurised eyewash spray

Code	Size
EL482	45L



Rechargeable air pressure eyewash / body spray

Code	Size
EL481	45L



SHOWER & EYEWASH ACCESSORIES

Emergency Shower and Eyewash Accessories

Our emergency shower and eyewash equipment includes a full range of accessories including alarm systems, lighting, thermal insulation, temperature valves and performance test kits, all specifically designed to suit Spill Crew safety shower and eyewash equipment. Accessories are available with installation kits to facilitate easy installation.



Activation Alarm System

- Use to notify first aid personnel when an emergency eyewash or shower is in operation.
- Plug and play system with robust and reliable flow sensing and alarm technologies, provides localised audible and visual indication.
- Volt free contacts for back to base alarm monitoring.
- Supplied with Installation kit to allow connection to all shower, combo's and eyewash units.

Code	Item description
SCES-AAS	Activation alarm system



Green LED Lighting

- Use to identify the location of an emergency eyewash or shower particularly for someone that has compromised eyesight
- Provides a bright, highly visible, green luminaire
- LED light can be mounted to a wall or ceiling
- LED light can also be supplied with a shower mount kit to fit to any Spill Crew safety shower

Code	Item description
SCES-LED6G	Green LED light
SCES-LED6GSMK	Green LED light c/w shower mount kit

Shower Test Kit & Eyewash Gauge

The Shower Test Kit is designed to verify the flow rate performance of all Spill Crew plumbed safety showers and combination units, ensuring compliance with AS4775-2007.

The Eyewash Test Gauge is used to measure and confirm correct eyewash spray pattern and performance in accordance with the testing requirements of Australian Standard AS 4775-2007.

Code	Item description
SCES-STK	Shower test kit
SCES-ETG	Eyewash test gauge



SHOWER & EYEWASH ACCESSORIES



Temperature Control Valves

- Control measure to protect users of emergency eyewash and showers from over or under temperature conditions
- Use scald valves where temperatures exceed 38°C and freeze valves to prevent flushing fluids from freezing
- Includes installation kit to allow connection to all showers & eyewash

Code	Item description
SCES-SPVIK	Scald protection valve c/w installation kit
SCES-FPVIK	Freeze protection valve c/w installation kit



Thermal Insulation

- Suitable for safety showers & combination units
- Thermal foil for heat reflection and thermal insulation
- Highly UV resistant for outdoor use
- Helps maintain optimum 'tepid' flushing fluid temperatures in the shower pipework
- Kit includes a roll of reflective foil tape.

Code	Item description
SCES-TIK	Thermal insulation kit

Safety Signage



Emergency information signs for eyewash, eye/face wash, safety showers or combination units are designed to indicate the location of or the direction to the eye/face wash and shower unit in an emergency.

- Emergency information signs feature white letters and icons/pictograms on a green background.
- Metal construction for outdoor use or polypropylene for indoor use.
- Manufactured to meet the requirements of AS1319-1994.
- Range of standard sizes for different viewing distances.
- For the full list of part numbers refer to the TDS

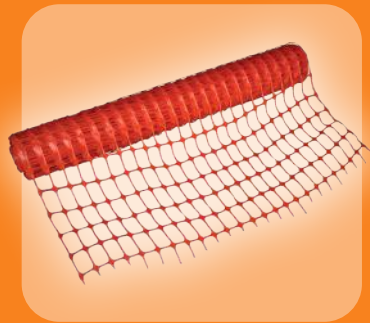


TRAFFIC & SITE SAFETY

Our traffic and site safety range delivers reliable site safety solutions for mining, construction and traffic management environments. Our range includes products from Checkers Safety, one of the world's most trusted brands, known for performance and durability in demanding conditions.



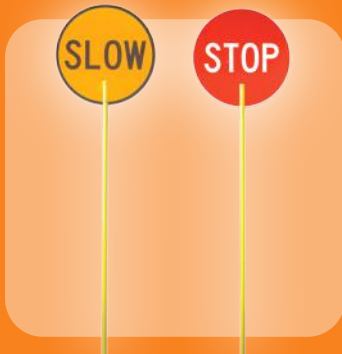
Traffic Cones



Bollards and Barriers



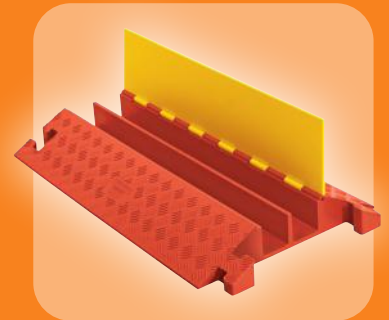
Visual Warning



Traffic Safety



Wheel Chocks



Cable Protectors



Pipe Markers



Safety Tapes



Site & Document Storage



SAFETY CONES

Traffic Cones

Our safety / traffic cones are available in a wide range of colours and styles including reflective and non reflective. Our reflective cones have a Class 1 retroreflective band applied in accordance with AS 1742.3-2009.



Traffic Cone - Reflective

Code	Colour	Height
STC450R	Orange / white	450mm



Traffic Cone - Reflective

Code	Colour	Height
STC700R	Orange / white	700mm



Traffic Cone - Reflective

Code	Colour	Height
STC700R-OB	Orange / blue	700mm



Traffic Cone - Reflective

Code	Colour	Height
STC700R-OG	Orange / Green	700mm



Traffic Cone - Reflective

Code	Colour	Height
STC700R-OY	Orange / yellow	700mm



Traffic Cone - Reflective

Code	Colour	Height
STC700RO	Orange / white	700mm



Traffic Cone - Reflective

Code	Colour	Height
STC900R	Orange / white	900mm



Traffic Cone - Reflective

Code	Colour	Height
STC1000R	Orange / white	1000mm



Traffic Cone - Non-Reflective

Code	Colour	Height
STC450NR	Orange	450mm



Traffic Cone - Non-Reflective

Code	Colour	Height
STC700NR	Orange	700mm



Traffic Cone - Non-Reflective

Code	Colour	Height
STC700NR-Y	Yellow	700mm



Traffic Cone - Reflective

Code	Colour	Height
STC700R-YW	Yellow / white	700mm



Traffic Cone - Reflective

Code	Colour	Height
STC700R-YY	Yellow / yellow	700mm



Traffic Cone - Reflective

Code	Colour	Height
STC700R-BW	Blue / white	700mm



SAFETY CONES

Pyramid Cones

Used to designate or isolate areas from unauthorised access and to display important safety messages on mining or civil works. The broad base provides a robust and stable foundation suitable for outdoor conditions and are easy to stack and move. Supplied with a Class 1 reflective label to display important safety messages on site.



Pyramid Cones - 4 Sided Yellow

Code	Description	Size (mm)
PYC4-BLANKYELLOW	4-sided yellow	550 x 550 x 780



Pyramid Cones - 4 Sided White

Code	Description	Size (mm)
PYC4-BLANKWHITE	4-sided white	550 x 550 x 780



Pyramid Cones - 4 Sided Red

Code	Description	Size (mm)
PYC4-BLANKRED	4-sided red	550 x 550 x 780



Pyramid Cones - 4 Sided Blue

Code	Description	Size (mm)
PYC4-BLANKBLUE	4-sided blue	550 x 550 x 780



Pyramid Cones - 3 Sided Red

Code	Description	Size (mm)
PYC3-600BLRED	3-sided red	650 x 650 x 600
PYC3-900BLRED	3-sided red	950 x 950 x 900



Pyramid Cones - 3 Sided White

Code	Description	Size (mm)
PYC3-600BLWHITE	3-sided white	650 x 650 x 600
PYC3-900BLWHITE	3-sided white	950 x 950 x 900



Pyramid Cones - 3 Sided Yellow

Code	Description	Size (mm)
PYC3-600BLYELLOW	3-sided yellow	650 x 650 x 600
PYC3-900BLYELLOW	3-sided yellow	950 x 950 x 900



Pyramid Cones - 3 Sided Blue

Code	Description	Size (mm)
PYC3-600BLBLUE	3-sided blue	650 x 650 x 600
PYC3-900BLBLUE	3-sided blue	950 x 950 x 900



Pyramid Cones - 3 Sided Green

Code	Description	Size (mm)
PYC3-600BLGREEN	3-sided green	650 x 650 x 600
PYC3-900BLGREEN	3-sided green	950 x 950 x 900



BARRIERS & BOLLARDS



T-Top Bollards

- Sold as post & base set or post and base individually
- Tough yet flexible PVC construction
- 10cm diameter x 114cm height
- Can be used in conjunction with barrier tape, chain, barrier mesh or bunting to create temporary barriers

Code	Description	Base Weight
BOLLARD6	Post & base set	6kg
BOLLARD8	Post & base set	8kg
BOLLPOSTNH	Post only	N/A
BOLLBASE6H	Base only	6kg
BOLLBASE8H	Base only	8kg



Barrier Mesh

- Quick to deploy - create temporary fencing in minutes
- High visibility fluoro orange colour
- Choose either 120gsm (6kg roll) or 160gsm (8kg roll) PVC material
- Lightweight but sturdy design for durability
- One metre high, supplied as a 50 metre roll

Code	Size	Material	Weight
BMO6	1m x 50m	PVC - 120gsm	6kg
BMO8	1m x 50m	PVC - 160gsm	8kg



Bunting Flags

- High visibility bunting flags
- Available in a range of colour combinations
- Lightweight flags yet sturdy with highly durable nylon rope
- Quick to deploy in any situation
- Flag size: 18cm x 25cm
- 45 flags per 30 metre roll
- Custom bunting options are also available

Code	Colour / Type	Flag Size	Roll Length
BUNTINGG-30M	Green	180mm x 250mm	30m
BUNTINGB-30M	Blue	180mm x 250mm	30m
BUNTINGO-30M	Orange	180mm x 250mm	30m
BUNTINGYB-30M	Yellow & Black	180mm x 250mm	30m
BUNTINGRWB-30M	Red, White & Black	180mm x 250mm	30m
BUNTINGRW-30M	Red & White	180mm x 250mm	30m
BUNTINGDZ-30M	Orange with Drop Zone Text	180mm x 250mm	30m
BUNTDN-30	Orange Day & Night	180mm x 250mm	30m
BUNTING-CUST	Custom	180mm x 250mm	30m



BARRIERS & BOLLARDS



Plastic Chain

- Use with T-top bollards to create temporary barriers
- Range of colours available
- Two link sizes: 6mm & 8mm
- Available in 25m and 40m rolls

Code	Colour	Link size	Length
PCW40-6	White	6mm	40 metres
PCW25-8	White	8mm	25 metres
PCY40-6	Yellow	6mm	40 metres
PCY25-8	Yellow	8mm	25 metres
PCYB25-8	Black & Yellow	8mm	25 metres
PCRW40-6	Red & White	6mm	40 metres
PCRW25-8	Red & White	8mm	25 metres



Expandable Barrier

- Extends from 43cm (closed) to 3.2 metres when fully opened
- Available in red & white and yellow & black
- Includes castor wheel kit
- Interlocking design allows additional barriers to be connected in-line or at 90 degrees.

Code	Colour	Max length
SCSS-EBYB3.2	Black & yellow	3.2 metres
SCSS-EBRW3.2	Red & white	3.2 metres



Traffic Cone Retractable Bar

- Two colours: red & white and yellow & black
- Telescopic: length expands from 1.2m to 2.1m
- Lightweight, high-strength plastic construction.
- Safety cones sold separately

Code	Colour	Range
STCBY	Black and yellow	1.2m - 2.1m
STCBR	Red and white	1.2m - 2.1m



Retractable Cone Top Barrier Tape

- Fits on top of standard sized safety cones
- Two colours: red & white and yellow & black
- 5cm width with expandable length of 2.8m
- Safety cones sold separately

Code	Colour	Max length
STCRBY	Black and yellow	2.8 metres
STCRBR	Red and white	2.8 metres



Barrier Board

- Class 1 retroreflective
- Features diagonal yellow and black stripes
- Lightweight for ease of handling and storage
- Legs sold separately
- Dimensions: 2.5m x 85cm

Code	Colour	Size (mm)
RS-BBYB	Black and yellow	2500 x 850
RS-BBLEG	Legs to suit (pair)	N/A



VISUAL WARNING



Solar Warning Beacons

- Solar powered LED lights
- Flashing and steady light options available
- Fully sealed from water and dust
- Fit 60mm outer ø post

Code	Colour	Light style
TRS-SWBWS	White	Steady
TRS-SWBAF	Amber (yellow)	Flashing
TRS-SWBGF	Green	Flashing
TRS-SWBRF	Red	Flashing
TRS-SWBRWS	Red and white	Steady



Dingo Eyes

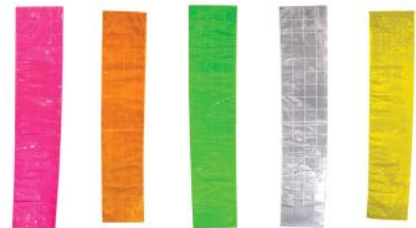
- Solar powered with no external power sources required
- Full solar powered charge will last for 6 days (12 hours per day)
- Automatically turns on at night or in low light conditions
- Choose from flashing or steady light types
- Poly or metal stake options
- Combination of green, blue, red, white and amber light & tape options available. Contact us to discuss your preferred options.



Star Pickets & Caps

- Manufactured from strong, black bitumen painted steel
- Pickets are 1.5 metres long
- Star pickets are sold individually
- Bright yellow caps are sold separately

Code	Description	Dimensions
SP-1.35	Star pickets - steel	1.35m
SP-1.5	Star pickets - steel	1.5m
SP-1.8	Star pickets - steel	1.8m
SPC	Star picket cap - Plastic	
SPD	Star picket driver	800mm



Star Picket Sleeves

- Reflective PVC material
- Dimensions: 1200mm X 200mm
- Perfectly sized to fit standard pickets and posts
- Available in white, orange, green, pink, and yellow

Code	Colour	Flat Dimensions
TRS-SPSP	Pink	1200mm X 200mm
TRS-SPSO	Orange	1200mm X 200mm
TRS-SPSG	Green	1200mm X 200mm
TRS-SPSW	White	1200mm X 200mm
TRS-SPSY	Yellow	1200mm X 200mm



Guide Post With Reflective Delineators

- Suitable for road works, mine sites or construction sites where road conditions have changed.
- Rigid PVC allows multiple impacts without causing damage
- White colour with red/white delineators
- Reflective delineators make them suitable for day / night use
- Flat or boxed styles available
- Box style allows them to be placed over star pickets

Code	Style	Dimensions (H x W x D)
TRS-GPPVCR	Flat	1350mm x 100mm x 4mm
TRS-GPPVCBOX	Boxed Edge	1500mm x 88mm x 50mm

VISUAL WARNING

Warning Whips

Warning whips are designed to increase the visibility of utility vehicles and small trucks on mine sites. Without a whip for extra visibility, truck operators can have difficulty seeing these smaller vehicles, potentially leading to accidents.



Advantages Of Using Checkers Warning Whips

- The most popular warning whips in the highly-demanding mining industry
- Lighted and non-lighted whips available with a wide selection of lighting and mounting options
- Extensive product and accessory assortment allows for customization to meet your precise needs
- Manufactured with a premium fiberglass resin creating the strongest whip in the industry
- Premium fiberglass resin is coated with a 3-5 year finish preventing fiber bloom or exposed fiberglass slivers
- Includes heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X (available in orange, green and yellow)

Non-Lighted Warning Whips

- General-purpose non-lighted warning whip
- Threaded hex base
- Fiberglass resin construction, designed to withstand harsh environments
- Heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X
- Flag size: 30.5cm x 30.5cm

Code	Description	Colour	Flagstaff Length
FS5X-O	General Purpose Warning Whip, Non-Lighted,	Orange	1.5m
FS8X-O	General Purpose Warning Whip, Non-Lighted	Orange	2.5m



The full range of Checkers warning whips are also available. Options include a variety of colours, lengths, lighting options, and more. Contact us to discuss your requirements.





VISUAL WARNING



Bollard Signs For Use With T-Top Bollards

For use with T-top bollards, bollard signs are ideal to communicate safety and directional messages on site. Manufactured in Australia on bright fluted plastic, they are lightweight, easy to install and easily interchangeable. Bollard post signs measure 300mm x 1200mm in total size.

Code	Sign Message	Dimensions
BPS-2CHEV	Two chevrons	300mm x 1200mm
BPS-3CHEV	Three chevrons	300mm x 1200mm
BPS-FIN	Forklift in use	300mm x 1200mm
BPS-KC	Keep clear	300mm x 1200mm
BPS-NE	No Entry	300mm x 1200mm
BPS-NS	No smoking	300mm x 1200mm
BPS-SLBC	Look before crossing	300mm x 1200mm
BPS-NP	No Parking	300mm x 1200mm



Portable Four-Sided Cones

These four-sided cones feature the same message on every side. The keyhole through the top section allows barrier tape or plastic chain to be threaded through to create cordoned off areas.

Code	Sign Message	Dimensions
SSCY-BLANK	-	280mm x 280mm x 680mm
SSCY-NP	No Parking	280mm x 280mm x 680mm
SSCY-SWW	Slippery When Wet	280mm x 280mm x 680mm
SSCY-WF	Wet Floor	280mm x 280mm x 680mm
SSCY-CM	Custom Message	280mm x 280mm x 680mm



Lock-In Cone Top Sign

These double-sided signs lock into the top of a four-sided cone (see left) to enhance your warning message.

Code	Sign Message	Dimensions
SSCTY-BLANK	Do Not Enter	260mm x 260mm
SSCTY-SI	Slippery Floor	260mm x 260mm
SSCTY-CI	Caution / Warning Icon	260mm x 260mm
SSCTY-CS	Custom Message	260mm x 260mm



A-Frame Floor Stands

These double-sided A-frame signs feature the same caution/warning message on each side.

Code	Sign Message	Dimensions
SSAY-DNE	Do Not Enter	290mm x 610mm
SSAY-FIU	Forklifts in Use	290mm x 610mm
SSAY-OOS	Out of Service	290mm x 610mm
SSAY-WYS	Watch Your Step	290mm x 610mm
SSAY-WF	Wet Floor	290mm x 610mm



Warning Tags

- Safety / warning tags are used to inform and warn of any equipment/ asset/machinery issues.
- Warning tags are sold in packs of 100.

Code	Message	Size	Includes string
WT-OOS8S	Out of service	80 x 160mm	Yes
WT-DDN08	Danger do not operate	80 x 160mm	No
WT-IT8S	Information	80 x 160mm	Yes



Rubber Speed Humps - Small

- Yellow or black 250mm pieces
- Sold individually
- Manufactured to meet requirements of AS 2890.1:2004
- 4x reflective cats eyes and 2x fixing holes per piece
- Easy to install with 150mm galvanised spikes (sold separately)

Code	Description	Size LxWxH (mm)
TRS-SHRMB250	Black middle piece	250 x 350 x 50
TRS-SHRMY250	Yellow middle piece	250 x 350 x 50
TRS-SHREB250	Black end piece	175 x 350 x 50
TRS-SHREY250	Yellow end piece	175 x 350 x 50
TRS-GS150	Galvanised Spike	150mm x 12mm



Rubber Speed Humps - Large

- Yellow or black 500mm pieces
- Sold individually
- Manufactured to meet the requirements of AS 2890.1: 2004
- 4x reflective cats eyes and 4x fixing holes per piece
- Easy to install with 150mm galvanised spikes (sold separately)

Code	Description	Size LxWxH (mm)
TRS-SHRMB500	Black middle piece	500 x 350 x 50
TRS-SHRMY500	Yellow middle piece	500 x 350 x 50
TRS-SHREB500	Black end piece	175 x 350 x 50
TRS-SHREY500	Yellow end piece	175 x 350 x 50
TRS-GS150	Galvanised Spike	150mm x 12mm



Wheel Stops

- Natural rubber construction
- Manufactured to meet the size requirements of AS 2890.1-2004
- Four highly visible reflective yellow strips along each long side
- Easy to install with 300mm galvanised spikes (sold separately)

Code	Description	Dimensions (L x W x H)
TRS-WSR165Y	Rubber Wheel Stops	1650mm x 140mm x 100mm
TRS-GS300	Galvanised Spike	300mm x 12mm



Portable Pedestrian Ramp

- Anti-slip
- Durable, UV-resistant Polyethylene construction
- High-visibility orange
- Built-in internal cable/pipe channel

Code	Description	Dimensions (L x W x H)
DBPRO	Portable Pedestrian Ramp	1220mm x 750mm x 110mm

Convex Mirrors

- Indoor or outdoor use
- Long-lasting, shatter-proof face; no glass
- PVC or stainless steel options
- Simple to install
- Includes post bracket
- Optional wall bracket available

Code	Material	Size
TRS-CM450P	PVC	450mm diameter
TRS-CM600P	PVC	600mm diameter
TRS-CM800P	PVC	800mm diameter
TRS-CM1000P	PVC	1000mm diameter
TRS-CM600S	Stainless steel	600mm diameter
TRS-CM800S	Stainless steel	800mm diameter

Code	Description	Mirror size
TRS-CMWBSMALL	Wall bracket	450 / 600mm
TRS-CMWBLARGE	Wall bracket	800 / 1000mm



PVC



Stainless steel



TRAFFIC SAFETY



Led Traffic Warning Lantern

- Light-sensitive flashing LED - Activates in dim light
- Carry handle and post bracket included
- Requires 2x 6V batteries (not included)

Code	Colour	Size (mm)
LEDTWL01	Yellow / orange	180 x 110 x 370



Traffic Wand

- LED lights
- Three light settings: flashing, constant, torch
- Requires 2x D-cell batteries (not included)
- Includes wristband

Code	Colour	Length
TRS-NB540R	Orange and black	540mm



Road Work Sign Flags

- High visibility orange for ease of visibility
- Flag size 30cm x 30cm
- Made from PVC vinyl
- Solid wooden dowel for durability and added strength

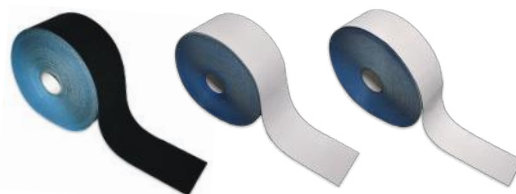
Code	Colour	Flag size
RS-FR300	Orange	300 x 300mm



Delineator Discs - Aluminium

- Class 1 retroreflective disc
- 80mm diameter
- 1.6mm aluminium
- 8mm central hole
- Available in red and white

Code	Colour	Diameter	Pack
TRS-DELR80AC1	Red	80mm	100
TRS-DELR80AC1	White	80mm	100



Temporary Pavement Tape

- Used for temporary line marking on roads
- Heavy-duty, anti-slip surface
- Self-adhesive, making it easy to install onto road surfaces
- Available in two colours: black and white

Code	Colour	Thickness	Size
TRS-TPT150X50-B	Black	1.4mm	150mm x 50m
TRS-TPT100X50-W	White	1.4mm	100mm x 50m
TRS-TPT150X50-W	White	1.4mm	150mm x 50m



Speed Sign Cover

- Used to cover road signs when there has been a temporary change to the speed limit
- UV-resistant fabric
- Velcro straps included

Code	Size W x H	Material
TRS-SSC600X800	600 x 800mm	Woven polyethylene fabric
TRS-SSC900X1200	900mm x 1200mm	Woven polyethylene fabric



Vehicle Hazard Warning Triangles

- Warn oncoming traffic in the event of a breakdown
- Set of three hazard warning triangles
- Meets the requirements of AS3780
- Weighted base for extra stability
- Supplied in storage box

Code	Colour	Triangle size
TRS-HMT3	Orange with red reflectors	440 x 440 x 440mm



Stop / Slow Traffic Paddles

- Signs come available in two diameters; 450mm and 600mm.
- Handles come in three different materials: aluminium, wood and fiberglass reinforced polymer
- Signs are Class 1 retroreflective
- Double sided stop / slow message
- Sign face meets requirements of AS1743:2018

Code	Handle type	Pole length	Sign ø
SSTPA-450-C1	Aluminium (retractable)	1150-1950mm	450mm
SSTPA-600-C1	Aluminium (retractable)	1150-1950mm	600mm
SSTPW-450-C1	Wooden	1800mm	450mm
SSTPW-600-C1	Wooden	1800mm	600mm
SSTPF-450-C1	Lightweight FRP*	1800mm	450mm
SSTPF-600-C1	Lightweight FRP*	1800mm	600mm





WHEEL CHOCKS

Wheel Chocks by Checkers

A part of our Justrite Safety Group family of brands, Checkers Safety has led the way in developing reliable wheel chocks, with advanced engineering and manufacturing techniques for a wide range of industries since the 1980s.

Checkers wheel chocks have been field-tested by experts under various conditions to prevent non-motorised, uncontrolled movement of on and off-road vehicles. Offered in a variety of styles, our wheel chocks provide a safe, engineered chocking solution for any type of vehicle.



Advantages of Checkers Wheel Chocks

- One of the largest manufacturers of wheel chocks in the world, with a chock for virtually every type of tyre-based vehicle
- MC series wheel chocks are approved and used by Caterpillar in mines worldwide
- The most popular wheel chocks in the highly-demanding mining industry
- Polyurethane wheel chocks are resistant to extreme weather conditions, tears, abrasions, oils, and solvents
- Polyurethane chocks are extremely lightweight compared to steel and aluminum or wood counterparts
- Long-lasting product life span results in cost savings
- Engineered to reduce damage to your vehicle's tyres



Tyre Diameter

Be sure to pick the appropriate Checkers wheel chock based upon your vehicle's tyre diameter.

Surface

Know what type of surface you will be placing your wheel chock on when making your selection. Whether it's a gravel or concrete hardstand, Checkers manufactures wheel chocks that adhere to all types of surfaces.



Gross Vehicle Weight

Be sure you understand the vehicle's gross operating weight to ensure you select the correct wheel chock for your specific requirement.



HEAVY DUTY WHEEL CHOCKS

Heavy Duty MC Series

Heavy Duty MC Series Wheel Chocks are manufactured from highly durable, lightweight polyurethane and feature a large base, making them ideal for use with heavy equipment such as haul trucks, loaders, and cranes.

- The #1 choice for wheels chocks in the mining industry
- MC series wheel chocks are approved and used by Caterpillar® in mines worldwide
- Tough, weather-resistant urethane construction - resistant to oils, fuels, and solvents



MC3009

- For mine support equipment such as lubrication trucks and maintenance vehicles
- Maximum rated payloads of 63,503 kgs
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminium mounting plates to resist delamination due to corrosion
- Molded-in "How to Use" guidelines in English
- Dimensions: 36.8cm x 36.8cm x 28cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
MC3009	111,130 kg	117cm - 165cm	Yellow	6.6kg



MC3010

- For mining and construction haul trucks and support equipment
- Maximum rated payloads of 149,685 kgs
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminium mounting plates to resist delamination due to corrosion
- Molded-in "How to Use" guidelines in English
- Dimensions: 46cm x 38cm x 24cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
MC3010	249,476 kg	165cm - 267cm	Yellow	8.6kg



MC3012

- For mine haul trucks and mine support equipment
- Maximum rated payloads of 217,724 kg
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminium mounting plates to resist de-lamination due to corrosion
- Molded-in "How to Use" guidelines in English
- Dimensions: 54.6 cm x 36.8 cm x 25.4 cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
MC3012	387,821 kg	241.3cm - 361cm	Yellow	10.8kg



AT3512

- Ideal for underground mining equipment, fire-fighting vehicles, and large utility vehicles
- Rated for vehicles with a gross operating weight up to 36,287 kgs
- 3rd party tested for compliance
- Recessed carrying handle on the backside of the chock
- Hi-vis yellow colour
- Replaceable rubber pads
- Dimensions: 38.1cm x 20.3cm x 20.3cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
AT3512	36,287 kg	71.1cm - 96.5cm	Yellow	10.8kg



GENERAL PURPOSE WHEEL CHOCKS

General Purpose UC Series

General Purpose UC Series Wheel Chocks are manufactured from highly durable, lightweight polyurethane. These chocks are ideal for trucks, trailers, SUVs and utes. For tyre diameters 68.6 cm to 116.8 cm.

- Highly durable, lightweight construction
- Polyurethane construction - resistant to weather, oils, fuels, and solvents
- 3rd party tested, certified and trusted by fleets globally



UC1700

- Ideal for trucks, trailers, SUVs and utes
- Easy-grip carrying handle & eyebolt for ropes or chains
- Weather-resistant, lightweight polyurethane construction
- Resistant to oils, fuels, and solvents
- Recessed carrying handle and mounting hole for ropes or chains
- High visibility orange colour
- Dimensions: 21.6cm x 19.1cm x 15.9cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
UC1700	13,608 kg	68.6cm - 88.9cm	Orange	0.91kg



UC1400

- Ideal for trucks, trailers, SUVs and utes
- Certified for a gross vehicle operating weight up to 13,608 kg
- Easy-grip carrying handle & eyebolt for ropes or chains
- Weather-resistant, lightweight polyurethane
- Resistant to oils, fuels, and solvents
- High visibility orange colour
- Dimensions: 25.4cm x 21.6cm x 12.7cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
UC1400-4.5	13,608 kg	68.6cm - 81.3cm	Orange	2kg



UC1500

- Ideal for trucks, trailers, SUVs and utes
- Recessed carrying handle
- Mounting hole for ropes or chains
- Weather-resistant, lightweight polyurethane
- Resistant to oils, fuels, and solvents
- High visibility orange colour
- Dimensions: 29.2cm x 22.9cm x 21.6cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
UC1500-4.5	22,680 kg	81.3cm - 116.8cm	Orange	2kg
UC1500-6	31,751 kg	81.3cm - 116.8cm	Orange	2.7kg



UC1210

- For mining and construction haul trucks and support equipment
- Maximum rated payloads of 63,503 kgs
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Molded-in "How to Use" guidelines
- High visibility orange color
- Dimensions: 43.2cm x 35.6cm x 35.6cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
UC1210	111,130 kg	116.8cm - 165.1cm	Orange	11.3kg



GENERAL PURPOSE WHEEL CHOCKS

SafeRay™ General Purpose UC Series

Checkers SafeRay™ high visibility green color wheel chocks are up to 50% more reflective to help enhance safety during night time operations.

They feature a UV reflective pigment that is added to the urethane blend during production to ensure visibility to help reduce night time accidents and improve operational efficiency.



UC1700 - SafeRay

- Features SafeRay™ high-vis green color that are up to 50% more reflective to help enhance safety during night-time operations
- Ideal for trucks, trailers, SUVs and utes
- Easy-grip carrying handle & eyebolt for ropes or chains
- Weather-resistant, lightweight polyurethane construction
- Resistant to oils, fuels, and solvents
- Recessed carrying handle and mounting hole for ropes or chains
- Dimensions: 21.6cm x 19.1cm x 15.9cm

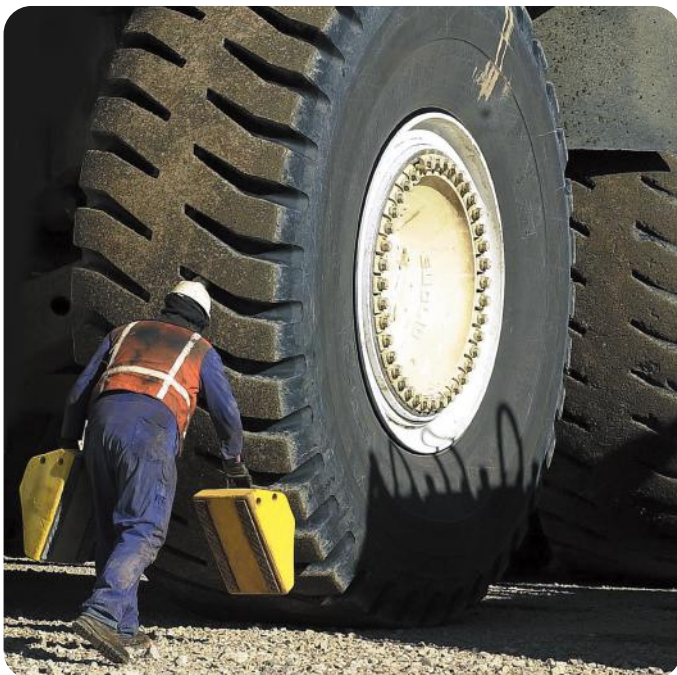
Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
UC1700-FLG	13,608 kg	68.6cm - 88.9cm	Green	0.91kg



UC1500 - SafeRay

- Features SafeRay™ high-vis green colour that are up to 50% more reflective to help enhance safety during night-time operations
- Ideal for trucks, trailers, SUVs and utes
- Recessed carrying handle
- Mounting hole for ropes or chains
- Weather-resistant, lightweight polyurethane
- Resistant to oils, fuels, and solvents
- Dimensions: 29.2cm x 22.9cm x 21.6cm

Code	Max Gross Vehicle Operating Weight	Recommended Tyre Size	Colour	Weight
UC1500-4.5-FLG	22,680 kg	81.3cm - 116.8cm	Orange	2kg
UC1500-6-FLG	31,751 kg	81.3cm - 116.8cm	Orange	2.7kg





CABLE PROTECTORS

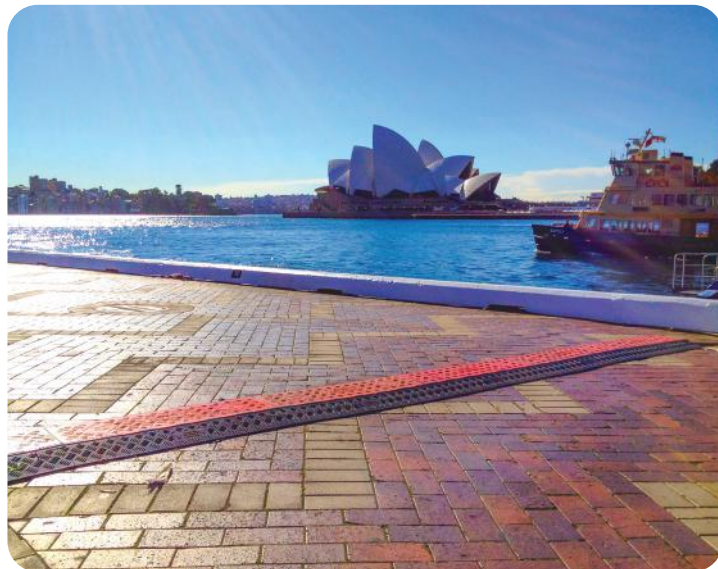
Advanced Cable Management Systems by Checkers

A part of our Justrite Safety Group family of brands, Checkers offer the most extensive line of high-performance cable/hose protection products in the world.

Our range of durable cable protection systems provides a safe method of passage for pedestrian and vehicle traffic while protecting valuable electrical cables, cords and hose lines from damage.

Advantages of Checkers Cable Protectors

- Largest manufacturer of cable protectors in the world
- Patented modular, interlocking design that makes setting up, dismantling, and storing simple
- Polyurethane construction is lighter and more durable than rubber
- Offered in a range of multi-channel options
- Non-conductive material insulates and protects cords/ cables, as well as people
- Suitable for indoor and outdoor use, from commercial venues to heavy-duty industrial sites



Choosing The Right Model



Channel Size

Make sure your cable/hose will fit into your desired cable protector based on channel width/height.

Height/Slope

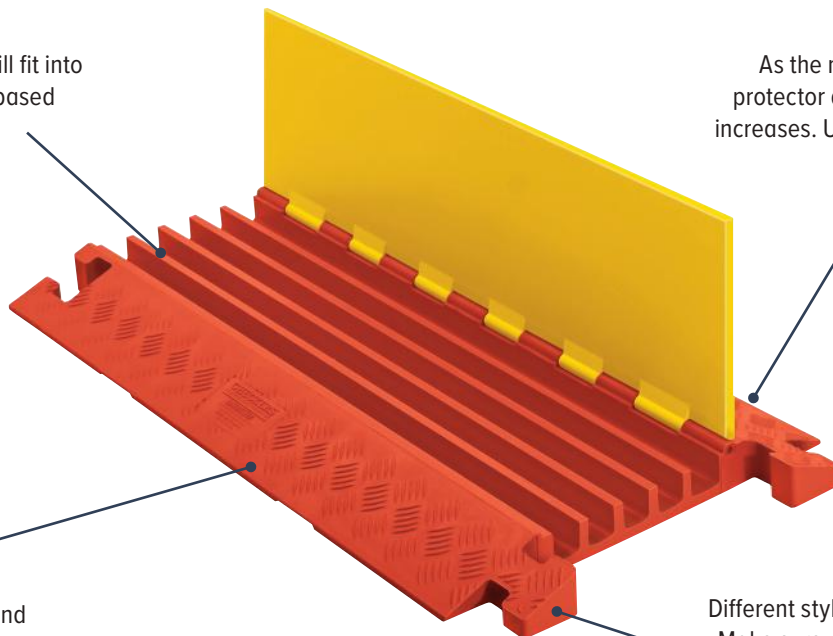
As the number of channels on the protector decreases, channel height increases. Understand clearance your vehicles require.

Load Capacity

Know what type of vehicles and pedestrian traffic will be crossing over your cable protectors.

Connector Style

Different style of connectors available. Make sure your product is compatible with your existing cable protectors.



MEDIUM-DUTY CABLE PROTECTORS

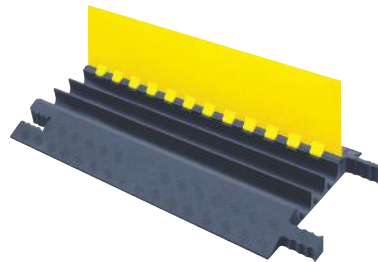
Grip Guard® - The Lightest Cable Protectors In The World

Grip Guard cable protectors are the lightest in the world, weighing a staggering 75 percent less than rubber protectors and 60 percent less than other polyurethane protectors.

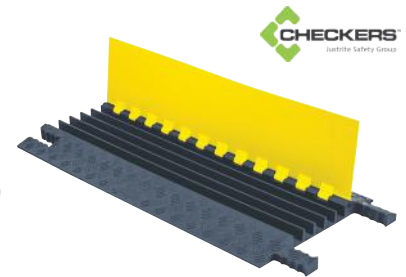
Applications: Grip Guard cable protectors are ideal for events, commercial sites and temporary setups where lightweight, portable cable protection is required for pedestrian and light vehicle traffic.

Grip Guard® Cable Protectors

- Patented 5-Bar tread pattern for maximum traction
- Made from tough, high impact absorbing, non-conductive polyurethane
- Resistant from oil, fuels and lubricants
- Recessed carrying handle molded in to the underside of the protector



GG3X225-Y/GRY



GG5X125-Y/GRY

Connection Type:

Gripper® Connector System
with easy hand-conforming grip



Code	Channels	Load Capacity	Dimensions (L x W x H)	Channel Width	Maximum OD
GG5X125-Y/GRY	5	2,268 kg/tyre, 4,536 kg/axle	91.5 cm x 41.8 cm x 4.1 cm	3.18 cm	3.18 cm
GG3X225-Y/GRY	3	2,268 kg/tyre, 4,536 kg/axle	91.5 cm x 46.3 cm x 5.7 cm	5.71 cm	5.71 cm

Guard Dog® - Durable Cable Protection For Industrial And Commercial Environments

Checkers Guard Dog® Cable Protectors are the ultimate, versatile solution for general-purpose cable management. Included in the range are low profile cable protectors with built in accessibility ramps.

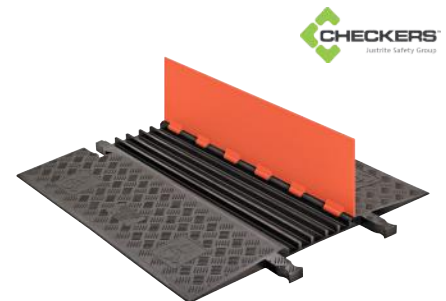
Applications: Ideal for use across industrial, construction and utility applications, as well as public, commercial environments including amusement parks, entertainment venues and sporting events

Guard Dog® Cable Protectors

- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Includes four through-holes for temporary mounting
- Range features low profile variations with built in accessibility ramps



GD5X125-O/B



GD5X75-O/B

Connection Type:

Dog Bone Connectors



Code	Channels	Load Capacity	Dimensions (L x W x H)	Channel Width	Maximum Cable OD
GD5X125-O/B	5	4,763 kg/tyre, 9,526 kg/axle	100.3 cm x 49.5 cm x 5.5 cm	3.4 cm	3.4 cm
GD3X225-O/B	3	6,447 kg/tyre, 12,894 kg/axle	98.8 cm x 50.2 cm x 7.7 cm	5.7 cm	5.7 cm
GD5X75-O/B	5	15,422 kg/tyre, 30,844 kg/axle	101.3 cm x 84.8 cm x 3.2 cm	3.25 cm	1.9 cm



HEAVY DUTY CABLE PROTECTORS

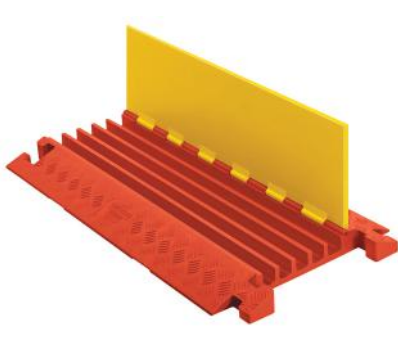
Linebacker® – Heavy Duty Cable Protectors for High Load Environments

Linebacker cable protectors are designed to keep cables protected and offer safe crossing to vehicles and pedestrians in the toughest environments. Linebacker cable protectors feature a UV-stabilized polyurethane construction that will protect cables and hoses from being damaged by heavy vehicles and equipment.

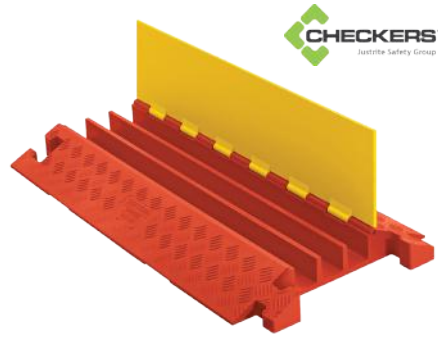
Applications: Ideal for use in industries with heavy trucks and forklifts such as oil and gas applications, mining, military, and other industrial environments.

Linebacker® 5-Channel Heavy Duty

- All-Weather Polyurethane Construction
- Patented 5-Bar Tread Surface for Maximum Traction
- Protects cables and hoses up to 3.4cm outside diameter
- Easy to transport, setup, disassemble, and store
- Standard high-visibility yellow lid / orange base colour



CP5X125-Y/O



CP3X225-Y/O

Connection Type:
T-Connectors



Code	Channels	Load Capacity	Dimensions (L x W x H)	Channel Width	Maximum OD
CP5X125-Y/O	5	9,140 kg/tyre, 18,280 kg/axle	91.4 cm x 50.8 cm x 5.7 cm	3.4 cm	3.4 cm
CP3X225-Y/O	3	6,447 kg/tyre, 12,894 kg/axle	91.5 cm x 50.8 cm x 7.8 cm	5.7 cm	5.7 cm



HEAVY DUTY CABLE PROTECTORS

Yellow Jacket® – Modular Cable Protection Systems for Complex Layouts

Yellow Jacket® Advanced Modular System® (AMS) allows you to create custom layouts using modular centre sections and ramps, which can be joined together to accommodate an unlimited number of cables.

Applications: Ideal for use in high-traffic environments and complex cable runs, including large events, infrastructure projects, construction sites and utility installations.

Yellow Jacket® AMS® System

- Connect unlimited center sections and add ramps
- System includes 1 center section and 1 pair of ramps
- Protects cables and hoses up to 13.2cm outside diameter
- Hinged lid for easy cable placement
- Patented technology with modular interlocking design
- Additional center pieces and ramps can also be purchased separately



Connection Type:
Hourglass Connectors



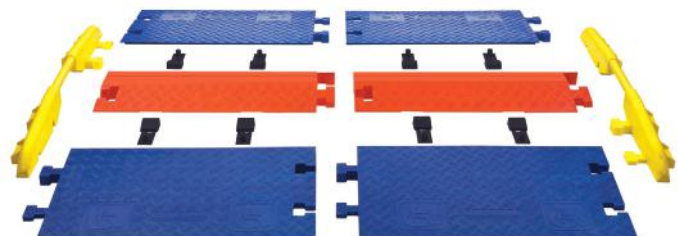
Code	Description	Load Capacity	Channels	Channel Width	Maximum OD
YJ5-125-AMS-Y/B	AMS® System - 1 x Centre section & 1 pair ramps	7,394 kg/tyre, 14,787 kg/axle	5	3.5 cm	3.2 cm
YJ5-125AMSCTRYB	AMS® System - Centre section only		5	3.5 cm	3.2 cm
YJ5-125-AMS-M-B	AMS® System - Male ramp only		-	-	-
YJ5-125-AMS-F-B	AMS® System - Female ramp only		-	-	-



Full Range Of Checkers Cable Protectors And Accessories Also Available

A full range of Checkers cable protectors is available, including 1, 2, 3 and 5 channel options, hose bridges and a wide range of accessories such as 4-way connectors and 90° turns.

Contact our team to configure the right solution for your application





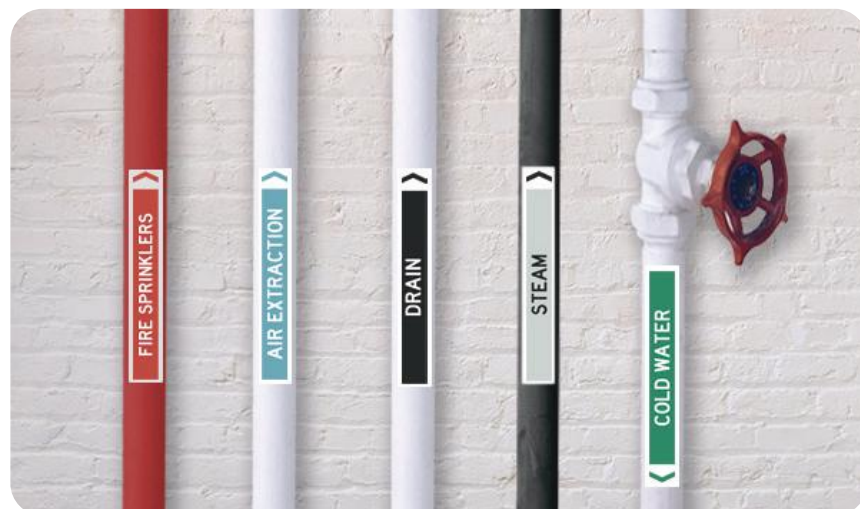
PIPE MARKERS

Pipe Markers

Pipe markers are printed labels which are affixed directly onto a pipe. They display the following information:

- A word or words indicating the contents of the pipe and, if desired, some especially hazardous aspect of the pipe.
- A background colour generally in the form of a rectangular colour identification block large enough to accommodate the words.
- A contrasting border around the colour identification block which is normally white.
- A chevron within the border to indicate the direction of flow in a pipe carrying a liquid or gas.

Our range of pipe markers has been manufactured to meet the requirements of Australian Standard AS 1345-1995. Customised pipe markers are also available - contact a member of our friendly team for more information.



Scan here to view the full range of pipe markers



Supplementary Pipe Markers

Supplementary pipe markers are used when additional information about a pipe's content is required. Where marking pipes or ducts that may contain hazardous materials, supplementary marking may be required to comply to AS1345-1995.

Code 25mm x 200mm	Code 75mm x 800mm	Text
PM-HMFC25x200	PM-HMFC75x800	Materials for human consumption (blue)
PM-HHM25x200	PM-HHM75x800	Hazardous materials (yellow & black)
PM-HFLOW25x200	PM-HFLOW75x800	Hazardous materials (flow)
PM-HR25x200	PM-HR75x800	Hazardous materials (return)
PM-HRH25x200	PM-HRH75x800	Radioactive hazard
PM-HBH25x200	PM-HBH75x800	Biological hazard
PM-HFPM25x200	PM-HFPM75x800	Fire protection material (red)

SAFETY TAPES



Barrier Tape

Barrier tape (also known as barricade tape) is used to cordon off and prevent access to restricted areas. The bright and clear colours are easy to recognise and can be used both indoors and outdoors. Made from PVC.



Blue & white

Code	Size
BTBW100X75	100m x 75mm



Green & white

Code	Size
BTGW100X75	100m x 75mm



Yellow & black

Code	Size
BTYB100X75	100m x 75mm



Red & white

Code	Size
BTRW100X75	100m x 75mm



Danger

Code	Size
BTDRW100X75	100m x 75mm



Danger do not enter

Code	Size
BTDDNE100X75	100m x 75mm



Caution

Code	Size
BTCYB100X75	100m x 75mm



Danger - asbestos

Code	Size
BT DARW50X75	100m x 75mm



Caution - spill area

Code	Size
TAPEC100X75	100m x 75mm



CAN'T SEE WHAT YOU NEED?

Other colours and sizes are available on request

Floor Marking Tape

Floor marking tape is used to create clear working zones on a premises. Mark out areas on the ground (or on walls) to create aisles and walkways. Use this tough and resilient tape to define storage areas or hazards.



Red & white

Code	Size
FMTRW48-22	22m x 48mm
FMTRW72-22	22m x 72mm



Yellow

Code	Size
FMTY48-22	22m x 48mm
FMTY72-22	22m x 72mm



Yellow & Black

Code	Size
FMTYB48-22	22m x 48mm
FMTYB72-22	22m x 72mm



Red

Code	Size
FMTR48-22	22m x 48mm
FMTR72-22	22m x 72mm



Black

Code	Size
FMTB48-22	22m x 48mm



Green & white

Code	Size
FMTGW48-22	22m x 48mm



White

Code	Size
FMTW48-22	22m x 48mm





SAFETY TAPES

Anti-Slip Tape

Anti-slip tape is designed to prevent potential accidents by adding extra grip to any rigid surface. It is ideal for ladder rungs, steps, walkways, diamond-plate decking or generally slippery hard surfaces. Anti-slip tape is suitable for both indoor and outdoor use.



Code	Size	Material
ASTYB25-18	18m x 25mm	Self-adhesive
ASTYB50-18	18m x 50mm	Self-adhesive
ASTYB100-18	18m x 100mm	Self-adhesive
ASTYB150-18	18m x 150mm	Self-adhesive



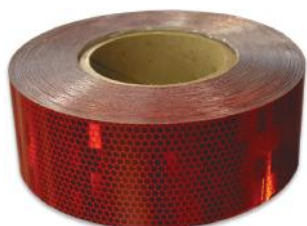
Code	Size	Material
ASTB25-18	18m x 25mm	Self-adhesive
ASTB50-18	18m x 50mm	Self-adhesive
ASTB100-18	18m x 100mm	Self-adhesive
ASTB150-18	18m x 150mm	Self-adhesive



Code	Size	Material
ASTY25-18	18m x 25mm	Self-adhesive
ASTY50-18	18m x 50mm	Self-adhesive
ASTY100-18	18m x 100mm	Self-adhesive
ASTY150-18	18m x 150mm	Self-adhesive

Reflective tape

Reflective tape has been designed for easy night time recognition and increased road safety for vehicles and objects. Two types: one is ideal for typically rigid flat surfaces and the other for flexible surfaces such as truck tarps.



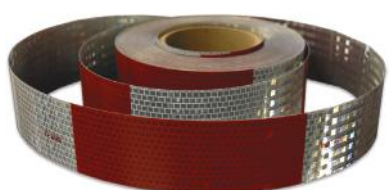
Code	Size	Surface type
RT5050R	50.8mm x 50m	Rigid flat



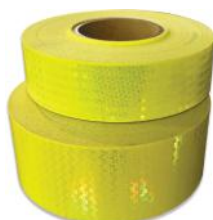
Code	Size	Surface type
RT5050Y	50.8mm x 50m	Rigid flat



Code	Size	Surface type
RT5050W	50.8mm x 50m	Rigid flat



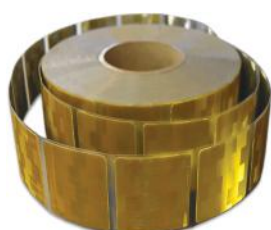
Code	Size	Surface type
RT5045RW	50.8mm x 45.7m	Rigid flat



Code	Size	Surface type
RT5045YG	50.8mm x 45.7m	Rigid flat
RT7645YG	76.2mm x 45.7m	Rigid flat



Code	Size	Surface type
RT5050R-TARP	50.8mm x 50m	Flexible



Code	Size	Surface type
RT5050Y-TARP	50.8mm x 50m	Flexible



Code	Size	Surface type
RT5050W-TARP	50.8mm x 50m	Flexible



SAFETY TAPES



Underground Warning Tape

Underground warning tape is used to alert contractors or workers that buried services such as cabling or mains pipes are located in the area they are digging. This hazard marking tape is buried above underground services to provide visual warning during subsequent excavation.

Manufactured to meet the requirements of AS-NZS 2648.1-1995 Underground Marking Tape.

Two types available:

Non-detectable - wire free, supplied on a 500m x 150mm roll

Detectable - includes metal tracer wire running along the length of the tape in a sinusoidal pattern, supplied on a 250m x 100mm roll



Buried Reclaimed Water Main Below

Code	Size	Type
UTDRW250x100	250m x 100mm	Detectable
UTRW500x150	500m x 150mm	Non-detectable



Communications Main Below

Size	Type	Code
250m x 100mm	Detectable	UTDC250x100
500m x 150mm	Non-detectable	UTC500x150



Electrical Cable Below

Size	Type	Code
250m x 100mm	Detectable	UTDE250x100
500m x 150mm	Non-detectable	UTE500x150



Buried Fire Main Below

Size	Material	Code
500m x 150mm	Non-detectable	UTF500x150



Buried Sewer Main Below

Code	Size	Material
UTS500x150	500m x 150mm	Non-detectable



Buried Water Main Below

Code	Size	Material
UTW500x150	500m x 150mm	Non-detectable



Buried Gas Main Below

Code	Size	Type
UTDG250x100	250m x 100mm	Detectable
UTG500x150	500m x 150mm	Non-detectable

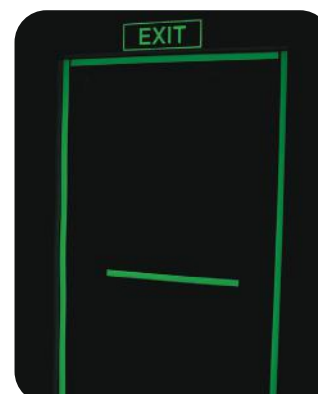
CAN'T SEE WHAT YOU NEED?

Customised colours and sizes are available on request

Luminous (Glow In The Dark) Tape

- Luminous (or glow in the dark) tape is used to highlight steps, stairwells, machinery and other hazards during power outages or emergency situations.
- Manufactured from photo-luminescent material and will
- Provides illumination for over eight hours.
- Two sizes available

Code	Size	Material
LT25-10	25mm x 10m	Self-adhesive polyethylene
LT50-10	50mm x 10m	Polyethylene self-adhesive





SITE & DOCUMENT STORAGE

Storage Cabinets



Storage Cabinet - Galvanised Steel

- Store workshop equipment, tools and PPE
- Heavy duty galvanised steel construction - Corrosion resistant and vermin-proof
- Two compartments with internal partition
 - Section 1: $\frac{2}{3}$ of cabinet space with four evenly-spaced shelves for PPE, tools, clothing (including base)
 - Section 2: $\frac{1}{3}$ of cabinet space designed for storage of long-handled tools

Code	Doors	Shelves	Dimensions
SCSR-SC02	2	4	1150mm x 530mm x 1750mm



Storage Cabinet - Galvanised Steel - Fully Shelved

- Store workshop equipment, tools and PPE
- Heavy duty galvanised steel construction
- Corrosion resistant and vermin-proof
- Shelves span single full width compartment
- Two lockable doors with L-type handles
- Five shelves (including base) for PPE, tools, clothing - lower two shelves larger for storage of bulky items

Code	Doors	Shelves	Dimensions
SCSR-SC02	2	5	1150mm x 530mm x 1750mm



PPE Storage Cabinets

- Keep PPE safe and secure in one central location
- Store protective coveralls and other clothing, safety glasses, ear plugs or ear muffs, gloves, dust masks and respirators
- Manufactured from heavy duty steel with powder-coated finish
- Bright, easily recognised yellow colour with grey doors
- Lockable door with L-type handles
- Fixed shelves to create individual storage areas
- Labelled with PPE storage signage
- Manufactured in Australia.

Code	Doors	Shelves	Dimensions
SCSR-PPE7	1	3	500mm x 300mm x 700mm



PPE Storage Cabinets

- Keep PPE safe and secure in one central location
- Store protective coveralls and other clothing, safety glasses, ear plugs or ear muffs, gloves, dust masks and respirators
- Manufactured from heavy duty steel with powder-coated finish
- Bright, easily recognised yellow colour with grey doors
- Lockable doors with L-type handles
- Fixed shelves create individual storage areas - includes hanging area
- Labelled with PPE storage signage
- Manufactured in Australia.

Code	Doors	Shelves	Dimensions
SCSR-PPE1	2	7	920mm x 480mm x 1800mm

SITE & DOCUMENT STORAGE



Emergency information box -
lockable with 003 key

Code	Size (mm)
SCDHM001	500 x 600 x 155



Top opening document holder -
SAFETY DATA SHEETS LOCATED HERE

Code	Size (mm)
SCDHM002	364 x 350 x 115



Open top document / binder holder
EMERGENCY INFORMATION

Code	Size (mm)
SCDHM006	400 x 400 x 170



Open top document / binder holder
SAFETY DATA SHEETS LOCATED HERE

Code	Size (mm)
SCDHM005	400 x 400 x 170



Document storage box - poly
Includes 3x label options

Code	Size (mm)
SCDHPEY007	260 x 320 x 65



SDS binder (chemicals register)
A4 2D ring binder

Code	Size (mm)
SCDHB001	280 x 320 x 55



Document storage pouch
EMERGENCY INFORMATION DOCUMENTS

Code	Size (mm)
SCDHPVCR-EID	285 x 350



Document storage pouch
CLEAR FRONT with yellow PVC back

Code	Size (mm)
SCDHPVCY-CFNT	285 x 350



Document storage pouch
INSTRUCTIONS FOR USE

Code	Size (mm)
SCDHPVCY-IFU	285 x 350



Document storage pouch
LOGBOOK POUCH

Code	Size (mm)
SCDHPVCY-LB	285 x 350



Document storage pouch - clear front
PRE-START DOCUMENTS

Code	Size (mm)
SCDHPVCR-PS	285 x 350



NEED A CUSTOMISED MESSAGE?

Speak to a member of our friendly team to discuss a customised document storage solution



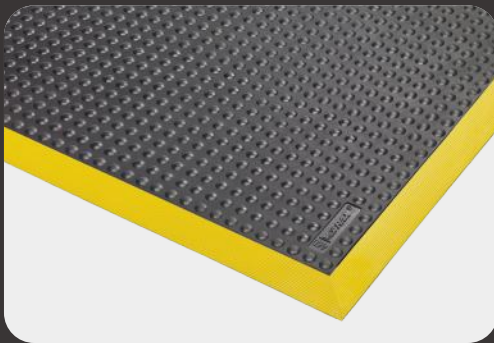
Global Spill & Safety

Justrite Safety Group

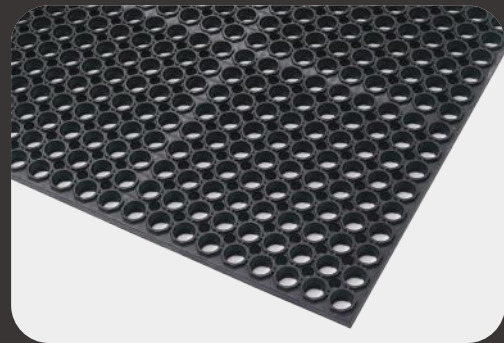
INDUSTRIAL MATTING



Notrax® has provided mats for professional use since our humble beginnings in 1948. From anti-fatigue mats to dust control mats, we cover a variety of workplace conditions to ensure you work in comfort and safety.



**Anti-fatigue Matting -
Dry Areas**



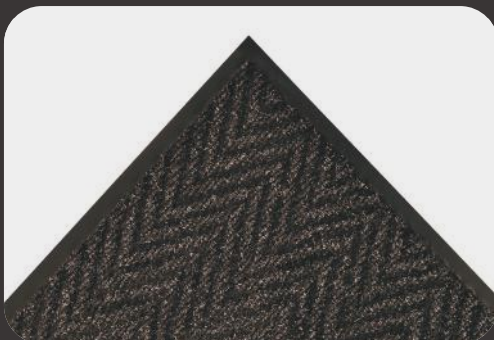
**Anti-fatigue Matting -
Wet Areas**



**Electrical Safety
Matting**



**Food Processing
Matting**



Entrance Matting



Accessories



NOTRAX INDUSTRIAL MATTING

Anti-Fatigue & Safety Mats For Professionals

NoTrax®, part of the Justrite Safety Group family of brands, has been manufacturing professional floor matting since 1948. Today, NoTrax is one of the world's leading producers of industrial and commercial matting solutions.

NoTrax matting products are used across a wide range of industries including manufacturing, logistics, food processing and commercial facilities. The range includes anti-fatigue matting, electrical safety matting, entrance matting and specialised solutions for demanding workplace environments.

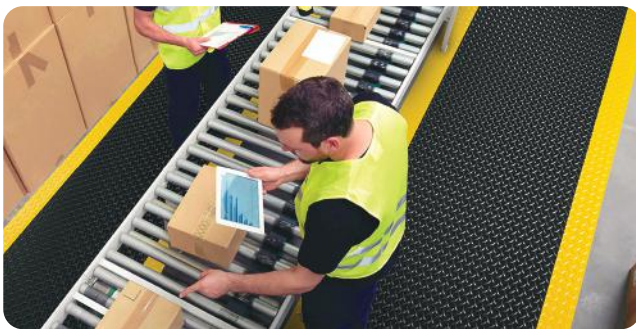


Advantages of NoTrax Matting:

- **Proven Expertise:** Over 75 years of experience with ISO-certified manufacturing and global distribution
- **Ergonomic Focus:** Industry leader in anti-fatigue mats that enhance worker comfort and reduce injuries
- **Versatile Product Range:** Specialised matting solutions for diverse industries and environments
- **High-Quality Materials & Innovation:** Durable, slip-resistant, and feature-rich designs
- **Strong Safety Compliance:** Mats designed to meet international safety standards



Types of NoTrax Matting:



Anti-Fatigue Matting



Electrical Safety Matting



Food Service Matting



Entrance Matting

TESTING & PICTOGRAMS

NoTrax® Mats for Professional Use are subject to rigorous testing by independent laboratories prior to their introduction to the market. Our Product Testing Charts show the following relative comparisons between the NoTrax® mats featured in each category.

Wear Resistance

Measures how long a mat retains functionality. It involves an accelerated test where total material weight loss is recorded after 5000 cycles under abrasion. A higher chart pointer indicates greater wear resistance.

Slip Resistance

Measures the force needed to cause slippage across the mat's surface, calculated as the ratio of this force to the weight. A higher chart pointer reflects a better coefficient of friction and improved slip resistance.

Anti-fatigue

Indicates a mat's comfort level. The test measures original thickness, applies compression, and then remeasures thickness to determine deflection. A higher chart pointer signifies better anti-fatigue properties.

Example Product Testing Chart

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				

Pictogram Definitions:



Anti-Fatigue

Matting restores balance, stimulates blood flow and helps reduce stress on the lower back and legs



Grip Step®

Coating for extra adherence in extremely slippery areas. Slip resistance up to R13 according to DIN 51130.



Heavy Duty

Recommended for heavy duty use in industrial environments.



RedStop™

This uniquely engineered technology virtually eliminates the slipping and sliding of mats.



Anti-Slip

Matting designed to provide added traction through aggressive surface patterns.



Drainage

Open construction allows for liquids and debris to pass through, providing secure footing in a wet or dry environment.



Medium Duty

Recommended for medium duty use in industrial environments.



MicroStop™

Antibacterial treatment inhibits the growth of micro-organisms, bacteria and fungi.



Oil Resistant

Matting suitable for contact with industrial oils.



Protection

Absorbs impact, reduces breakage and protects floors.



Light Duty

Recommended for light duty use in industrial environments.



NFSI®

Tested and certified by the National Floor Safety Institute.



Welding

Made of durable fire retardant rubber compounds. These mats can be used in areas where welding takes place.



Non-Conductive

Matting formulated to provide insulation to protect workers in case of electrical shock.



Modular System

Interlocking mats for on-site customization can be assembled as standalone mats or wall-to-wall.



PAH 3

Category PAH 3 classification tested according to ZEK 014-08 for polycyclic aromatic hydrocarbons.



ESD

Matting formulated to absorb static electricity. Avoids unpleasant static shock and safeguards equipment.



Wheeled Access

Matting suitable for wheeled access (i.e. carts).



Cold Resistant

Material can withstand freezing temperatures.



Barefoot

Pleasantly soft and warm under bare feet.



Fire Retardant

Matting designed to resist the spread of fire and withstand heat, substantiated by test certifications from independent laboratories



Insulation

Matting insulates workers from cold/wet floors, heat, vibrations and noise to improve wellbeing.



Grease and Oil Resistant

Matting that is suitable for use in contact with vegetable oils and animal fats.



Cleaning

Suitable for cleaning with high pressure (hot) water jet.



ANTI-FATIGUE MATTING - DRY AREAS

INDUSTRIAL MATTING

Studies show that anti-fatigue matting can improve productivity and worker wellbeing by reducing strain caused by prolonged standing. These mats help stimulate blood flow, reduce stress on the lower back and legs, and contribute to a safer, more comfortable workplace.

These mats are suitable for dry work environments. Dry areas can be anything from an office space with a standing desk, a retail-type business where employees stand and interact with patrons for long periods of time to a heavy duty, industrial setting, such as manufacturing or assembly lines.



Cushion Trax® 479



- One of the best selling anti-fatigue mats; Cushion Trax® provides maximum durability, comfort, and insulation from hard floors and vibrations
- Diamond plate pattern provides an anti-slip top surface
- RedStop™ non-slip backing to reduce mat slippage

For use in heavy duty - dry industrial environments, such as manufacturing plants, assembly lines, picking, packing and logistics warehouses or individual workstations.

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-479S0023YB	Mat	60cm x 91cm	Yellow / Black	3.2kg	14mm
NT-479S0035YB	Mat	91cm x 150cm	Yellow / Black	5kg	14mm
NT-479S0035GY	Mat	91cm x 150cm	Grey	5kg	14mm
NT-479S303MYB	Roll	0.9m x 3m	Yellow / Black	14.8kg	14mm
NT-479S306MYB	Roll	0.9m x 6m	Yellow / Black	31.8kg	14mm

ANTI-FATIGUE MATTING - DRY AREAS

ANTI-FATIGUE MATTING - DRY AREAS

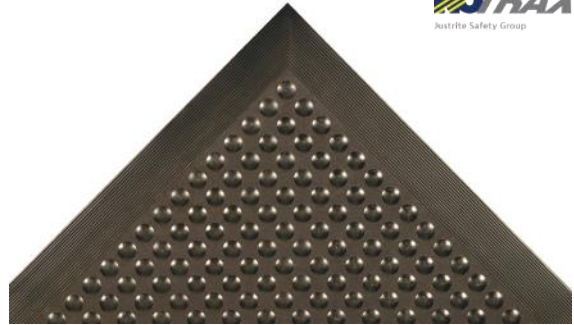
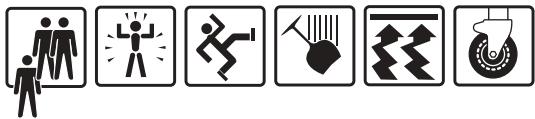
Skystep™ 455



- Unique design suctions securely to the floor, preventing movement while trapping air within internal chambers, creating a cushioning effect whilst keeping the mat lightweight
- 100% natural rubber compound

For general purpose use in dry areas in manufacturing plants, assembly lines, picking, packing and logistics warehouses

Performance:	Good	Better	Best	Superior
Wear resistance	██████████	██████████	██████████	██████████
Slip resistance	██████████	██████████	██████████	██████████
Anti-fatigue	██████████	██████████	██████████	██████████



Code	Type	Sizes	Colour	Weight	Thickness
NT-455S0023BL	Mat	60cm x 90cm	Black	5.5kg	13mm
NT-455S0034BL	Mat	90cm x 120cm	Black	11.8kg	13mm

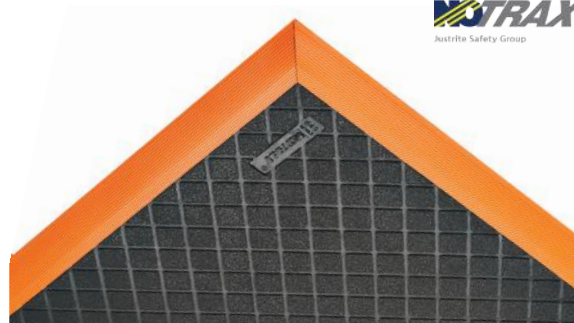
Safety Stance Solid™ 649



- Remarkable worker comfort derived from a 20mm thick resilient worker platform.
- 100% nitrile rubber compound withstands industrial oils and harsh chemicals

For heavy duty use in dry oily industrial environments, such as manufacturing plants, production & assembly lines and metal working fabrication

Performance:	Good	Better	Best	Superior
Wear resistance	██████████	██████████	██████████	██████████
Slip resistance	██████████	██████████	██████████	██████████
Anti-fatigue	██████████	██████████	██████████	██████████



Code	Type	Sizes	Colour	Weight	Thickness
NT-649S26400B	Mat	66cm x 102cm	Orange / Black	10.4kg	20mm



ANTI-FATIGUE MATTING - DRY AREAS

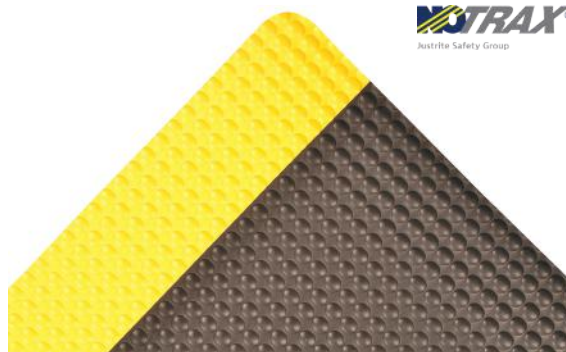
Bubble Trax® Grande™ 982



- Heavy-duty vinyl bubble top surface combined with a dense closed cell PVC foam base provides superior cushioning comfort
- RedStop™ non-slip backing to reduce mat slippage
- UniFusion™ bond guaranteed for the life of the mat

For use in dry work areas where the worker is standing for prolonged periods of time, such as workstations or assembly lines

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-982S0035YB	Mat	90cm x 150cm	Black / Yellow	11.2kg	25mm

Skymaster® HD 460

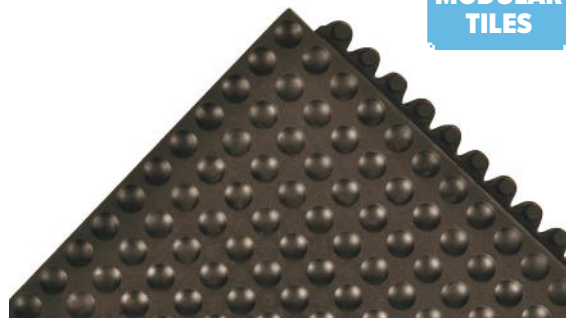


MODULAR
TILES

- 100% natural rubber compound offers exceptional fatigue relief
- Bubble top surface for added comfort that is easy to clean
- Easy to snap together mats on-site for custom sized platforms
- Use with Skymaster HD ramp system

For use in heavy duty - dry industrial environments, such as manufacturing plants, production and assembly lines

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-460S0033BL	Modular Tiles	91cm x 91cm	Black	10.5kg	13mm

ANTI-FATIGUE MATTING - DRY AREAS

Cushion Ease Solid™ Series

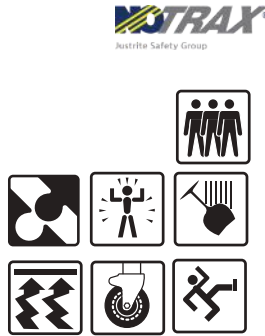
For use in heavy duty - dry industrial environments, such as manufacturing plants, production and assembly lines

Cushion-Ease® Solid is a high performance interlocking anti-fatigue matting system made with a rubber compound with a solid top anti-slip surface texture and a multi-nib backing for comfort and ergonomic support of the mat. Compatible with M.D. Ramp System® to configure trip-resistant platforms.

Cushion Ease Solid™ 556

- 100% natural rubber compound
- General purpose applications

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



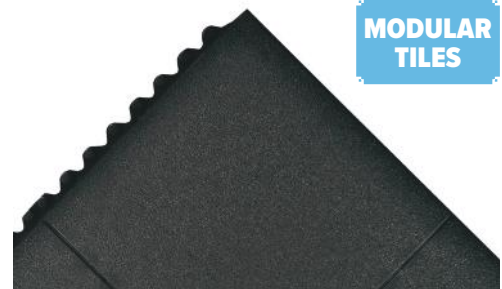
MODULAR
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-556S0033BL	Modular Tiles	91cm x 91cm	Black	12.7kg	19mm

Cushion Ease Solid™ 656S

- 100% nitrile rubber compound which provides increased resistance to most industrial oils

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



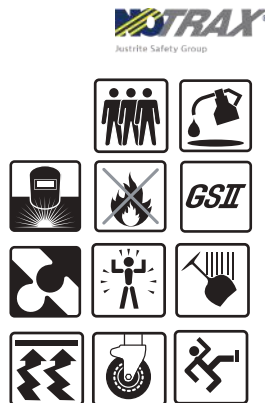
MODULAR
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-656S0033BL	Modular Tiles	91cm x 91cm	Black	12kg	19mm

Cushion Ease Solid™ 856SFR GSII®

- 100% nitrile rubber compound
- Fire retardant - suitable for welding areas
- With abrasive Grip Step® coating for extra adherence in extremely slippery areas

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



MODULAR
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-856S0033BL	Modular Tiles	91cm x 91cm	Black	13kg	19mm



ANTI-FATIGUE MATTING - DRY AREAS

De-Flex™ 570



- Extremely comfortable heavy duty anti-fatigue matting system with popular diamond plate traction surface
- 100% natural rubber compound
- Modular tiles which feature universal double-locking system to ensure an extra strong yet seamless connection for fast installation
- Use with De-Flex 571 ramp systems (see page 24)

**MODULAR
TILES**

For use in heavy duty - dry industrial environments, such as manufacturing plants, production and assembly lines

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-570S1818BL	Mat	45cm x 45cm	Black	3.3kg	19mm

Airug® 410



- Airug® anti-fatigue foam mat consists of millions of air bubbles that provide basic worker fatigue relief
- Provides an insulated barrier to cold floors
- Cut to length - sold by the metre

**CUT TO
LENGTH**

For placement in light duty, dry areas such as manufacturing assembly lines, picking, packing and logistics.

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-410R0336BL	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Black	38kg	9.4mm
NT-410R0336BY	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Yellow / Black	38kg	9.4mm

ANTI-FATIGUE MATTING - DRY AREAS



INDUSTRIAL MATTING

ANTI-FATIGUE MATTING - DRY AREAS

Bubble Sof-Tred™ 417



CUT TO LENGTH

- Anti-fatigue mat with unique bubble design to provide exceptional comfort
- Dyna-Shield® top surface for increased traction and long lasting wear
- Cut to length - sold by the metre

For placement in medium duty, dry areas such as manufacturing assembly lines, picking, packing and logistics.

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-417R0036BY	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Yellow / Black	64kg	12.7mm

Diamond Sof-Tred™ 419



CUT TO LENGTH

- Anti-fatigue mat with non-directional diamond plate embossed texture
- Dyna-Shield® top surface for increased traction and long lasting wear
- Cut to length - sold by the metre

For placement in medium duty, dry areas such as manufacturing assembly lines, picking, packing and logistics.

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-419R0036BY	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Yellow / Black	64kg	12.7mm
NT-419R0036GY	Roll / Sold Per Metre	91cm x 18.3m (full roll)	Grey	64kg	12.7mm



ANTI-FATIGUE MATTING - DRY AREAS

KneeRX™ 950

- Provides anti-fatigue comfort for workers who are required to kneel while working
- Nitrile/PVC foam blend for the highest degree of resistance to oils and greases
- Heavy-duty option includes a durable laminated rubber bottom surface for additional comfort and long-lasting wear in rough environments
- Built-in handle easy to carry or hang up

Suitable for a range of surfaces including gravel, asphalt, concrete, dirty/oily surfaces, tile & wood flooring, metal grating and grass.



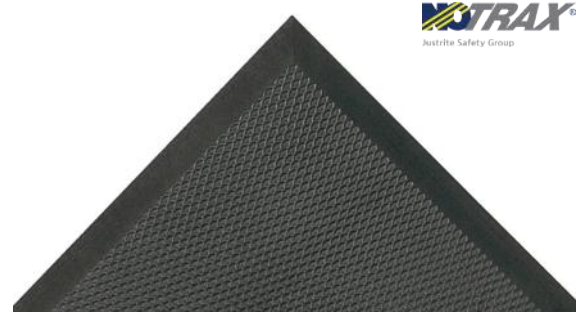
Code	Type	Sizes	Colour	Weight	Thickness
NT-950S1222BL	Mat	56cm x 30cm	Black	1kg	25mm
NT-951S1222BL	Mat - Heavy Duty	56cm x 30cm	Black	3kg	25mm

Superfoam™ Revive RS - 425

- Exceptionally soft and comfortable anti-fatigue mats for standing workers in primarily static positions

Ideal for stationary standing workstations, sit-stand desks, packing stations, office environments, reception areas and cashiers.

Performance:	Good	Better	Best	Superior
Wear resistance	██████████	██████████	██████████	██████████
Slip resistance	██████████	██████████	██████████	██████████
Anti-fatigue	██████████	██████████	██████████	██████████



Code	Type	Sizes	Colour	Weight	Thickness
NT-425S2024BL	Mat	51cm x 60cm	Black	1kg	19mm
NT-425S3640BL	Mat	91cm x 102cm	Black	3.1kg	19mm
NT-425S2472BL	Mat	60cm x 177cm	Black	3.7kg	19mm
NT-425S3660BL	Mat	91cm x 152cm	Black	4.6kg	19mm



ANTI-FATIGUE MATTING - WET AREAS

Research shows that anti-fatigue mats can significantly improve productivity, while also helping to reduce absenteeism and long-term health issues associated with prolonged standing. By providing cushioning and support underfoot, these mats promote greater worker comfort, leading to improved productivity and a lower risk of fatigue-related injuries.

In workplaces where liquids are frequently used or present, there is also a higher likelihood of wet work areas, making slip-resistant matting an important safety consideration.



Sanitop™ 562

- 100% natural rubber duckboards provide a comfortable anti-fatigue surface
- Designed to withstand harsh chemicals whilst creating a slip resistant surface
- Large holes and raised studs allow fluids in wet areas or debris in dry areas to fall through leaving the surface clear
- Moulded bevelled edges prevent tripping and allow cart access
- Cleaning with detergent and water-jet is recommended for extended service life



STRAX
Austriße Safety Group

For use in medium duty, wet industrial environments, such as manufacturing assembly lines, picking, packing and logistics warehouses

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-562S0035BL	Mat	91cm x 152cm	Black	11kg	12.7mm



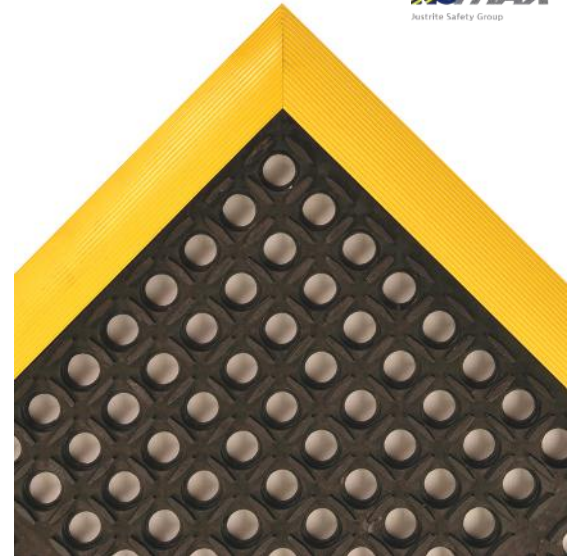
ANTI-FATIGUE MATTING - WET AREAS

Safety Stance® 549



- High quality anti-fatigue matting
- Resilient natural rubber compound withstands many common industrial cutting oils and chemicals
- Drainage holes and raised studs provide aeration and allow fluids and debris to fall through, leaving a dry and tidy top surface
- Raised mini-diamond studs on top surface minimise slippage
- Coloured beveled borders are permanently affixed to the mat to prevent swelling/ curling

For use in heavy duty, wet/oily industrial environments such as manufacturing plants, production lines, assembly lines, CNC machines, metal working facilities.



Performance:

	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-549S38640B	Mat	97cm x 163cm	Orange / Black	22.2kg	22mm
NT-549S3864YB	Mat	97cm x 163cm	Yellow / Black	22.2kg	22mm



ANTI-FATIGUE MATTING - WET AREAS

Cushion Ease™ Series

For use in heavy duty, wet industrial environments, such as manufacturing plants, production & assembly lines, CNC machines and metal working facilities.

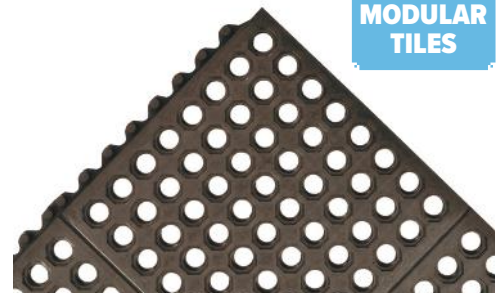
Modular anti-fatigue mats with holes for excellent drainage and aeration leaving a dry, clean work area. Superb anti-fatigue properties due to its unique design underneath and high quality resilient rubber compounds.

Compatible with patented MD Ramp System™ for smart safety bevelling solutions

Cushion-Ease® 550

- 100% **natural** rubber compound
- General purpose applications

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



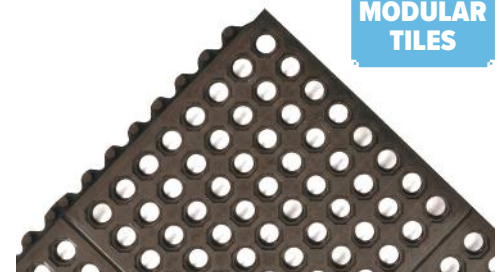
MODULAR
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-550S0033BL	Modular Tiles	91cm x 91cm	Black	11kg	19mm

Cushion Ease™ Nitrile 650S

- 100% nitrile rubber compound
- Resistant to most industrial oils

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



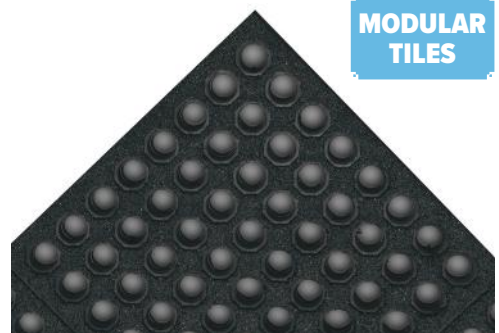
MODULAR
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-650S0033BL	Modular Tiles	91cm x 91cm	Black	10kg	19mm

Cushion Ease™ Nitrile GSII® 850SFR

- 100% nitrile rubber compound
- With abrasive Grip Step® coating for extra adherence in extremely slippery areas
- Fire retardant - suitable for welding areas

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



MODULAR
TILES

Code	Type	Sizes	Colour	Weight	Thickness
NT-850S0033BL	Modular Tiles	91cm x 91cm	Black	12kg	19mm



ELECTRICAL SAFETY MATTING

INDUSTRIAL MATTING

If your workplace heavily features electrical systems, especially if there are live conductors or the risk of accidental contact, then you are required by law to use insulating electrical mats. Failure to use appropriate insulating matting may expose workers to serious electrical hazards.

Our electrical safety mats both insulate against electrical shock and provide ergonomic support, meaning you don't need to sacrifice comfort for the sake of safety. We also offer a range of anti-static mats to help keep delicate electrical equipment safe.

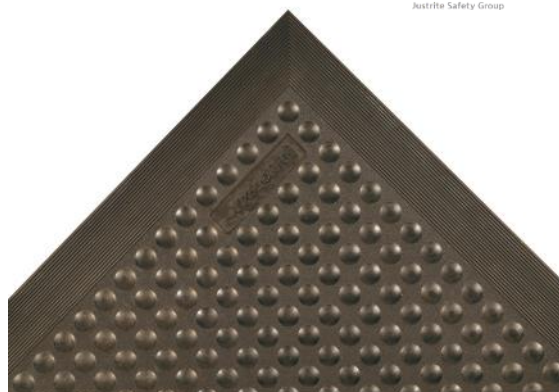


ELECTRICAL SAFETY MATTING

Skystep™ 457

- Static dissipative natural rubber compound which protects sensitive electronic components
- Unique design suctions securely to the floor, preventing movement while trapping air within internal chambers, creating anti-fatigue properties
- Resistance Point to Ground (Rtg): 1×10^5 to 1×10^7 ohms
- Resistance Point to Point (Rtt): 1×10^5 to 1×10^7 ohms

For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.



Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-457S0023BL	Mat	60cm x 90cm	Black	4.9kg	16mm
NT-457S0034BL	Mat	90cm x 120cm	Black	9.8kg	16mm

ELECTRICAL SAFETY MATTING

Diamond Stat™ 826

- Dissipative/anti-static mat designed to drain static electricity from the worker keeping sensitive circuitry from being damaged
- Top surface laminated onto a comfortable sponge base for maximum durability coupled with fatigue relief
- Equipped with a 10-mm female socket attached to the mat and grounding cord

For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-826S0035BL	Mat	90cm x 150cm	Black	8.8kg	15mm



Skymaster HD™ 463



MODULAR
TILES

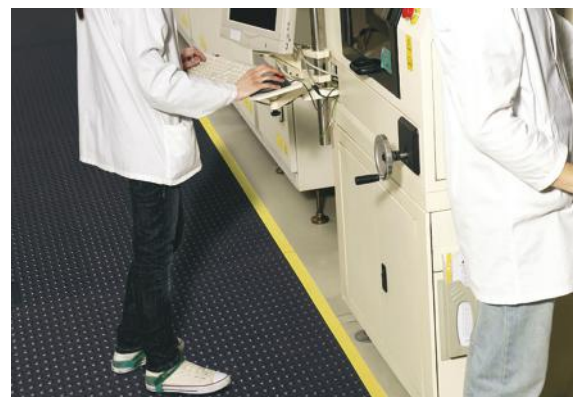
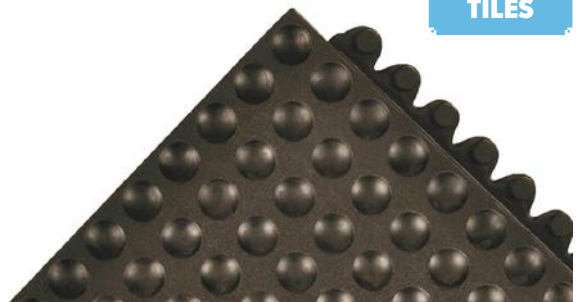
- Natural rubber compound and unique support design offers exceptional fatigue relief
- The mat drains static electricity from the worker keeping sensitive circuitry from being damaged
- For use with Skymaster HD™ ramp systems

For placement in ESD assembly lines, picking, packing and logistics warehouses, individual work stations.

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-463S0033BL	Modular Tiles	91cm x 91cm	Black	10.5kg	13mm



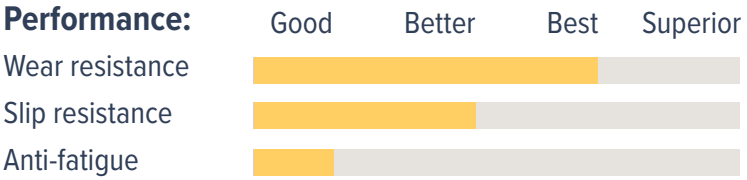


ELECTRICAL SAFETY MATTING

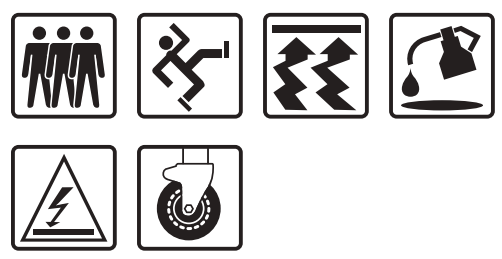
Switchboard Matting™ 830

- Prevents workers from being “grounded” and provides safety in case of electrical shock.
- Switchboard mats can be used in front of high voltage boxes, fuse boxes, transformers and generator rooms.
- The corrugated saw-tooth top surface increases traction
- Class 2 - Dielectric Strength: 30,000 V
- Proof Test: 20,000 Volts
- Recommended maximum usage: 17,000 Volts

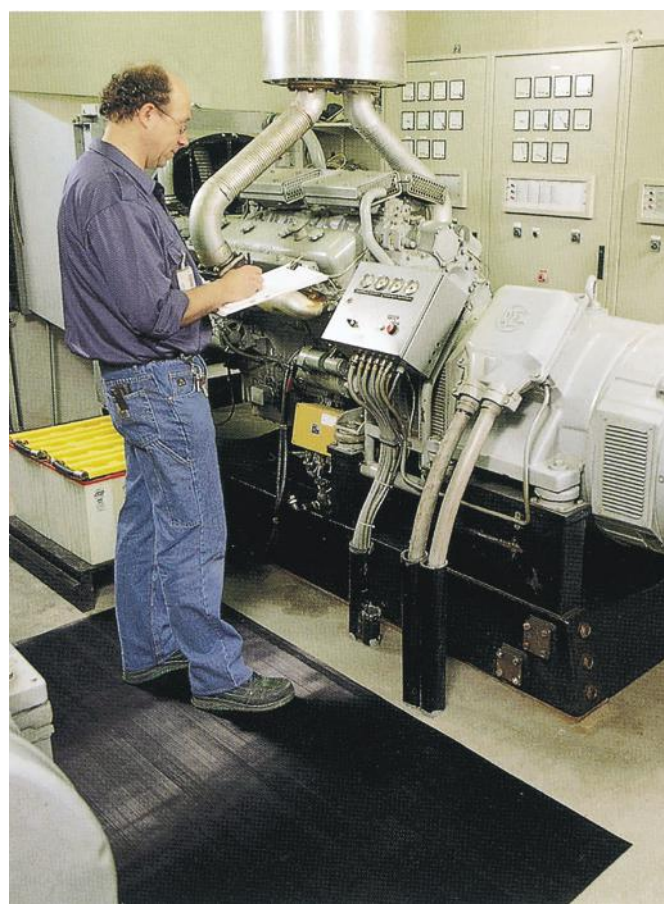
For use around electric sub-stations, transformers and switches, electrical panels, engine and generator rooms.



CUT TO LENGTH



Code	Type	Sizes	Colour	Thickness
NT-830R0375BL	Roll / Sold Per Metre	91cm x 22.8m Roll	Black	6.4mm



FOOD SERVICE MATTING

Food service mats from NoTrax are designed to provide a safe and comfortable working environment for personnel in restaurants and eateries.

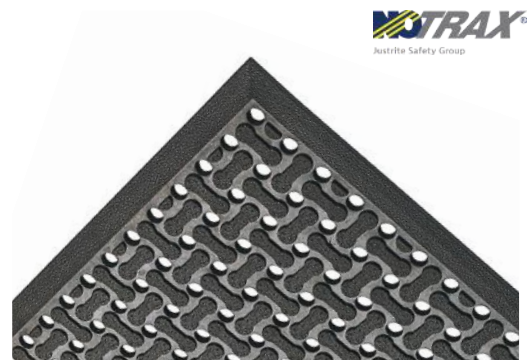
These mats feature an anti-slip construction that will work to reduce workplace slips and falls. For wet environments, food service mats often incorporate drainage holes that allow water and grease to drain easily.

These mats are also ideal for elevating workers off cold or greasy floors by providing a raised area for employees to stand on. Many food service mats also feature anti-fatigue properties that will reduce injuries that result from remaining stationary for long periods of time.



Superflow® XT Nitrile 567

- Oil resistant reversible mat is remarkably comfortable and usable on both sides for extended life
- Perforated woven surface is slip resistant while allowing instant evacuation of liquids in wet areas
- Large holes and raised studs allow fluids in wet areas or debris in dry areas to fall through leaving the surface clear
- Low profile for easy cart access and lightweight to facilitate lifting and cleaning



Suitable for dry, oily or greasy areas – food processing (meat, fish), food packaging, professional kitchens and food preparation areas



Code	Type	Sizes	Colour	Weight	Thickness
NT-567S0023BL	Mat	60cm x 90cm	Black	5kg	8.5mm
NT-567S0035BL	Mat	91cm x 152cm	Black	16kg	8.5mm



FOOD SERVICE MATTING

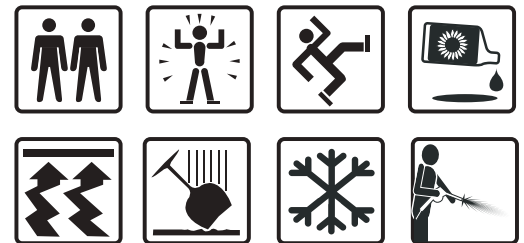
Sani-Flex™ 526

- Superb anti-fatigue properties due to its unique design underneath
- Heavy duty 100% nitrile rubber compound resists oils and grease
- Closed anti-slip gritted structure surface
- Easy to clean and prevents the buildup of bacteria and food particles
- Ideal for use in the food industry to avoid contamination



Suitable for dry, oily or greasy areas – food processing (meat, fish), food packaging, professional kitchens and food preparation areas

Performance:	Good	Better	Best	Superior
Wear resistance				
Slip resistance				
Anti-fatigue				



Code	Type	Sizes	Colour	Weight	Thickness
NT-526S0023BU	Mat	61cm x 91cm	Blue	6kg	13mm



ENTRANCE MATTING

Entrance mats are more than just functional.

As the first line of defense against dirt and moisture, NoTrax entrance mats are engineered to effectively remove debris from footwear, helping to keep interior spaces clean and well-maintained.

Our commercial-grade mats not only enhance the appearance of your entrance but also contribute to a safer environment by reducing the risk of slips and falls.



Heritage Rib® 117



- High/low herringbone carpet scrapes and channels moisture and debris away from shoes

Suitable for indoor heavy traffic areas such as entrances of schools, offices, shops.

Performance:	Good	Better	Best	Superior
Water retention				
Crush resistance				
Soil resistance				



Code	Type	Sizes	Colour	Weight	Thickness
NT-117S0035CH	Mat	91cm x 152cm	Charcoal	4.2kg	7.5mm
NT-117S0046CH	Mat	122cm x 183cm	Charcoal	6.7kg	7.5mm

Arrow Trax® 118



- High/low herringbone carpet scrapes and channels moisture and debris away from shoes

Suitable for indoor heavy traffic areas such as entrances of schools, offices, shops.

Performance:	Good	Better	Best	Superior
Water retention				
Crush resistance				
Soil resistance				



Code	Type	Sizes	Colour	Weight	Thickness
NT-118S0046CH	Mat	120cm x 180cm	Charcoal	5kg	10mm



ENTRANCE MATTING

Rubber Brush™ 345



- Natural rubber remains flexible while withstanding extreme cold
- Thousands of flexible rubber fingers sweep shoes clean
- Suction cups on underside help to minimise mat movement

For placement inside entrances of hotels, shops, department stores, schools, universities, restaurants, supermarkets.

Performance:	Good	Better	Best	Superior
Water retention				
Crush resistance				
Soil resistance				



Code	Type	Sizes	Colour	Thickness
NT-345S2432BL	Mat	60cm x 80cm	Black	16mm
NT-345S2846BL	Mat	70cm x 120cm	Black	16mm
NT-345S3239BL	Mat	80cm x 100cm	Black	16mm
NT-345S3672BL	Mat	90cm x 180cm	Black	16mm

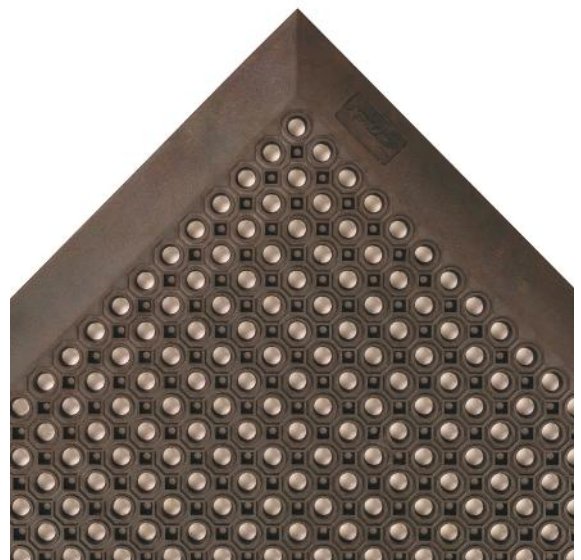
Oct-O-Flex™ 599



- Resilient natural rubber compound
- A smooth top surface, heavyweight construction
- Molded beveled edging on all 4 sides
- Raised knob underside provides aeration, reduces mat movement

Suitable for outside, high traffic areas; schools, retail stores, hospitals, nursing homes, areas with carts and/or wheelchair traffic

Performance:	Good	Better	Best	Superior
Water retention				
Crush resistance				
Soil resistance				



Code	Type	Sizes	Colour	Thickness
NT-599B0035OB	Mat	91cm x 152cm	Black	12mm
NT-599B0046OB	Mat	122cm x 183cm	Black	12mm

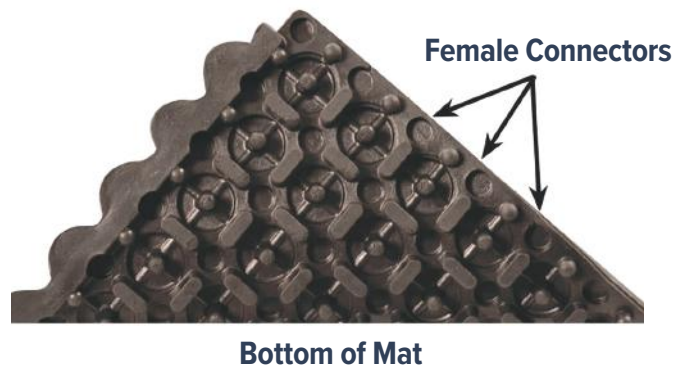
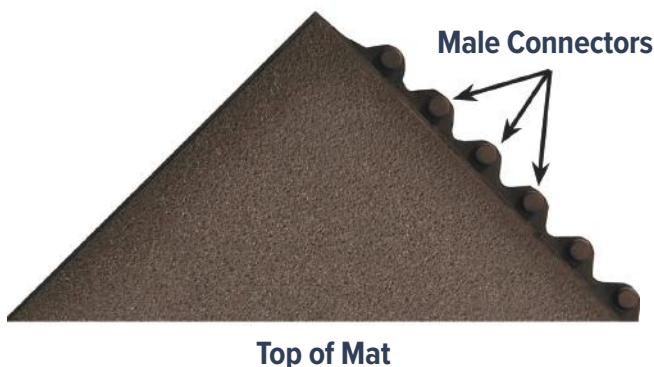
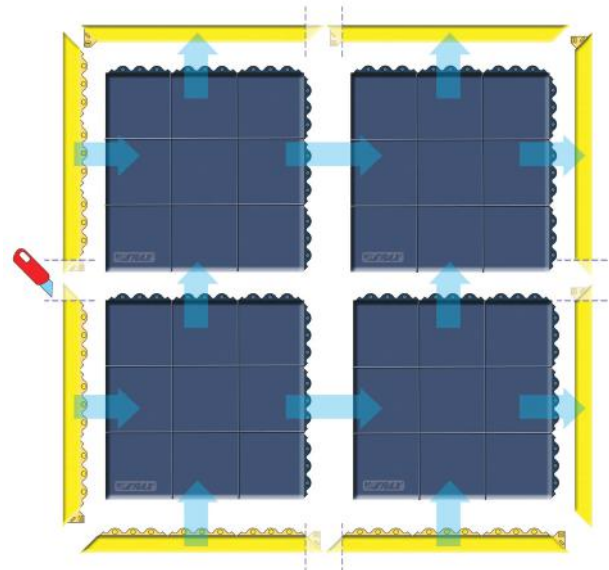
ACCESSORIES

Modular Matting Systems

NoTrax modular matting systems are designed to offer flexible, durable solutions for a wide range of commercial and industrial environments. These mats feature an intuitive connection system that allows users to create custom configurations to fit nearly any workspace.

Each mat includes male connectors—round plugs on two adjacent sides—and female connectors—matching holes on the opposite sides. This simple, interlocking design ensures a secure fit between tiles, enabling fast assembly of larger surface areas without shifting or gaps.

Installation follows a logical pattern: mats are typically laid from left to right and bottom to top, aligning the NoTrax® logo in the bottom left corner. Mats can be trimmed in 30 cm increments using molded score lines, allowing for a tailored fit in irregular spaces or around fixed objects.



Safety Ramps for Modular Matting

To enhance accessibility and safety, NoTrax offers compatible ramp edges that attach to the perimeter of the matting system.

These ramps create a smooth, beveled transition between the mat and the surrounding floor, reducing trip hazards and making movement easier for foot traffic, carts, and wheelchairs.

Ramps are available in male and female versions to align with the mat's connector system and include integrated tabs for secure corner connections.

Ramps can also be trimmed to fit specific dimensions. This modular approach makes the system both versatile and easy to adapt on-site, whether you need a single workstation mat or a fully integrated flooring solution.





ACCESSORIES

M.D. Ramp System® 551 - Suits Cushion-Ease®

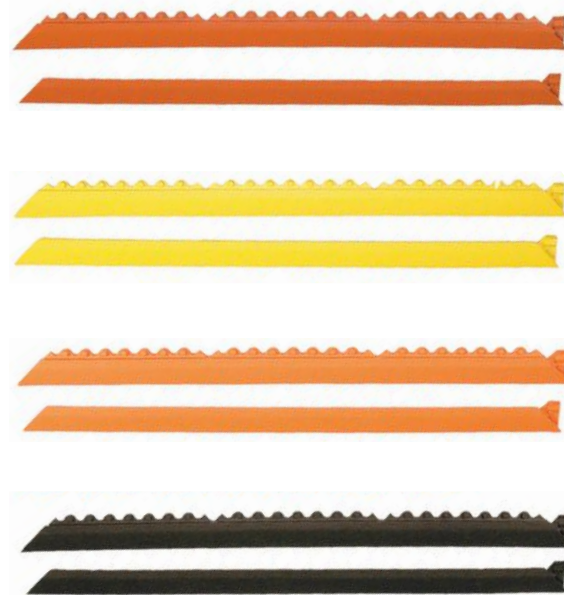
The M.D. Ramp System® is designed for use with the Cushion-Ease® family of floor mats and provides a beveled edge for easy access to the work platform.

Made from a 100% nitrile base rubber compound M.D. Ramp Systems® provide the highest resistance to chemicals, cutting fluids, fats, oil or grease.

All ramp lengths fit the male/female interlocking system on the mats and are beveled and molded with mitered corners and a protruding tab that locks together the two adjoining ramps for a secure, professional corner.

For use with any of the Cushion-Ease® family of mats:

Code	Dimensions	Type	Colour
NT-551F0003BL	5cm x 101cm	Female	Black
NT-551M0003BL	6cm x 101cm	Male	Black
NT-551M0005BL	6cm x 162cm	Male	Black
NT-551F0003OR	5cm x 101cm	Female	Orange
NT-551M0003OR	6cm x 101cm	Male	Orange
NT-551M0005OR	6cm x 162cm	Male	Orange
NT-551F0003TC	5cm x 101cm	Female	Terracotta
NT-551M0003TC	6cm x 101cm	Male	Terracotta
NT-551F0003RD	5cm x 101cm	Female	Red
NT-551M0003RD	6cm x 101cm	Male	Red
NT-551F0003YL	5cm x 101cm	Female	Yellow
NT-551M0003YL	6cm x 101cm	Male	Yellow



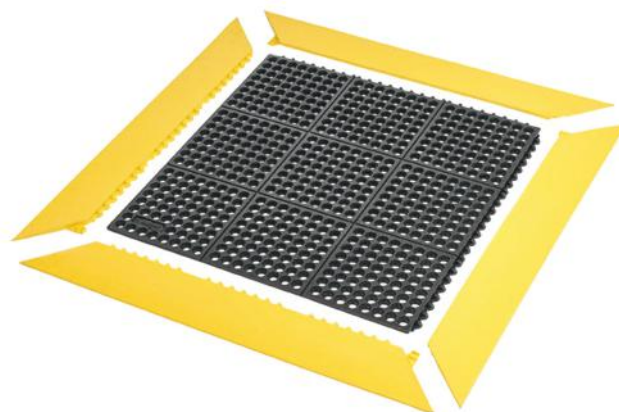
M.D.-X Ramp System® 552 - Suits Cushion-Ease®

The M.D.-X Ramp System™ is designed for use with the Cushion-Ease® family of floor mats and provides a 15cm beveled edge with a 10° slope angle for greater ease onto or off of the work platform.

Made from a 100% nitrile base rubber compound M.D.-X Ramp System™ provide the highest resistance to chemicals, cutting fluids, fats, oil or grease.

For use with any of the Cushion-Ease® family of mats:

Code	Dimensions	Type	Colour
NT-552F0003BL	15cm x 121cm	Female	Black
NT-552M0003BL	16cm x 121cm	Male	Black
NT-552F0003YL	15cm x 121cm	Female	Yellow
NT-552M0003YL	16cm x 121cm	Male	Yellow



Heavy Duty Ramps 461 - Suits Skymaster® HD



The Skymaster® HD Ramp is designed for use with the Skymaster® HD family of floor mats and provides a beveled edge for easy access onto or off of the work platform.

Made from a 100% nitrile base rubber compound these ramps are made for heavy duty dry industrial environments. All ramp lengths fit the male/female interlocking system of the mats.

They are beveled and molded with mitered corners and a protruding tab that locks together for a secure, professional corner.

For use with any of the Skymaster® HD family of mats:

Code	Dimensions	Type	Colour
NT-461F0003BL	5cm x 91cm	Female	Black
NT-461M0003BL	6cm x 91cm	Male	Black
NT-461F0003YL	5cm x 91cm	Female	Yellow
NT-461M0003YL	6cm x 91cm	Male	Yellow
NT-461F0003OR	5cm x 91cm	Female	Orange
NT-461M0003OR	6cm x 91cm	Male	Orange



Heavy Duty Ramps 571 - Suits De-Flex®



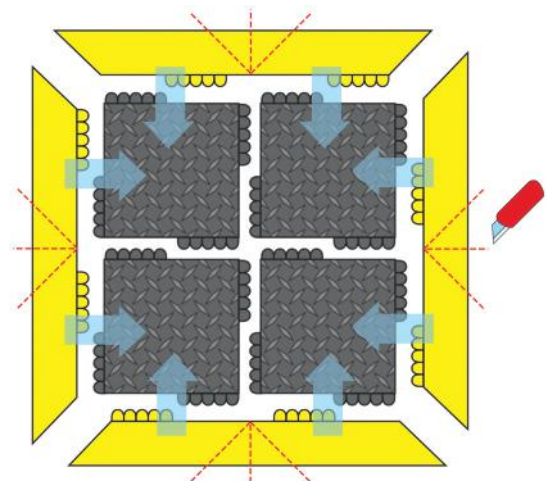
De-Flex® Ramps are designed for use with the De-Flex® family of floor mats and provides a 15cm beveled edge with a 10° degree slope angle for greater ease onto or off of the work platform.

Made from a 100% nitrile base rubber compound De-Flex® ramps provide the highest resistance to chemicals, cutting fluids, animal fats, oils and greases. Ramps fit either side of mat, eliminating the need for male/female ends and are beveled and molded with mitered corners and a protruding tab that locks together the two adjoining ramps for a secure, professional corner.

Square edges can be achieved by trimming off the miter using the cut line on the bottom of the ramp.

For use with any of the De-Flex® family of mats:

Code	Dimensions	Colour
NT-571S0036YL	16cm x 121cm	Yellow
NT-571S0036BL	16cm x 121cm	Black





Global Spill & Safety

Justrite Safety Group

nampro
142/Y15/140/98
CAN/NO 2-337

CLEANING, DISPOSAL & RECYCLING

Our cleaning and disposal range includes products designed to improve site hygiene and safely manage the disposal of workplace materials. Explore our range of aerosol can recycling systems, incinerators, oil filter crushers, cleaners and degreasers and a range of bins and bin liners.



**Aerosol Recycling
Systems**



**High Temperature
Incineration**



**Oil Filter
Crushers**



**Remediation
Liquids**



**Cleaners &
Degreasers**



**Waste &
Disposal**



AEROSOL CAN RECYCLING

Aerosolv Aerosol Can Recycling Systems

In Australia alone, up to 250 million aerosol cans are used each year, with the majority ending up in landfill. Although a commonly used item in the workplace, aerosols' pressurised nature, flammability, and potential toxicity can make them dangerous, requiring careful handling and disposal.

To mitigate these risks the Justrite® Aerosolv® Recycling Systems have been designed to convert empty aerosol cans into safe recyclable steel.

How does the Aerosolv® System Work?

Mounted on a standard 205L drum, the Aerosolv puncturing system safely punctures aerosol cans to effectively drain and capture residual liquids, relieving the can of pressurised gases. A two stage coalescing filter removes residual liquids, odours and potentially harmful VOC's. The punctured cans become "empty containers" and are safe for recycling. Drums of collected residual liquids can then be disposed of as hazardous waste.

Benefits of Using Aerosolv Systems



Save money on hazardous waste disposal costs



Minimises hazardous waste streams and saves on landfill space for a cleaner environment



Returns from recycled aerosol cans turn into recycling profits



AEROSOLV.





AEROSOL CAN RECYCLING

Aerosolv® Standard Aerosol Can Recycling System

Converts spent aerosol cans from solid hazardous waste to a non-hazardous material. Aerosolv standard system accepts industry standard sized cans with a maximum height of 215mm and attaches directly onto a standard 205L metal drum.

- Includes combination filter, safety goggles, and anti-static ground wire with alligator clip
- Aluminum body with moving parts of 308 stainless steel
- Non-spark pin punctures can, releasing residual liquids into drum
- The filter's bottom coalescing cartridge converts liquid into droplets for safe drainage
- Top portion is an activated carbon cartridge to filter VOCs, and saturation indicator acts as a replacement reminder



Drum not included

AEROSOLV.

Code	Description	Dimensions (L x W x H)
28202	Aerosolv® Standard Recycling System	457mm x 457mm x 178 mm

Aerosolv® 7000 Aerosol Can Recycling System

The Aerosolv® 7000 offers all the features of the original Aerosolv® Standard System plus greater vapor reduction, easy tracking, and added security.

- Includes saturation indicating carbon filter, lock out feature, padlock & key, anti-static ground, safety goggles and built-in counter
- Check valve assembly shuts off opening to drum to avoid the accidental release of hazardous vapors
- Protective coating for easy cleaning
- Included counter keeps a record of depressurised cans



AEROSOLV.

Code	Description	Dimensions (L x W x H)
28230	Aerosolv® 7000 Recycling System	457mm x 457mm x 178 mm

Replacement Parts & Accessories

Code	Description
28224	Aerosolv® 7163 combination coalescing colorimetric carbon filter
28223	Aerosolv® 7363 replacement colorimetric carbon filter cartridge (2pk)
28197	Aerosolv® 6163 combination coalescing carbon filter
28198	Aerosolv® 6163 replacement carbon filter cartridge (2pk)
	Aerosolv® maintenance repair kit. Includes:
	• 1 non-sparking puncture pin with O-rings
	• 1 Aeroprene (polychloroprene) gasket
	• 1 Spring
	• 3 bridge pins
	• 1 tube of grease
28200	





INCINERATORS & CRUSHERS

Vortex Inferno High Temperature Incinerator

The electric Vortex Inferno industrial waste burner is an Australian-designed and built unit that will incinerate oil, absorbents, greasy rags, oil and fuel filters, office waste, food services waste, bags, packing material and non-infectious waste without polluting the air.

Features

- Small and portable
- Eliminates transporting hazardous materials
- Only one person required to load and operate the unit
- 99% smoke, ash and pollution free
- RCD is standard on all units

The unit features a lid assembly compatible with a standard 205L drum, mounted on a heavy-duty wheeled trolley. Its powerful fan and VORTEX airflow create an INFERNO burn, producing clean exhaust and leaving only recoverable metal and ash.

The unit can be moved to waste sites, eliminating the cost and environmental impact of transporting waste for off-site disposal.

Easy to use

The Vortex Inferno incinerator plugs into a standard 240V outlet. Its design eliminates smoke and traps fly ash, leaving no residue or half-burned material.

It reduces oil-soaked waste to just three percent ash, and oil and fuel filter casings can be safely sent to landfill. The Vortex Inferno is safe, efficient, convenient, and easy to store when not in use.

Code	Description
CSSVI-1	Vortex Inferno high temperature incinerator
CSSGVI-F	Optional flue assembly

*Drum not included



Oil Filter Crushers

Oil filter crushers are simple, easy-to-use industrial units that conveniently reduces the size of used oil filters and, at the same time, allows recovery of the oil from a single outlet for easy disposal.

- Adjustable hydraulic ram travel length to suit different filter sizes
- Up to 75% filter size reduction and 95% oil recovery (dependent on filter size and crush time)
- Grooved filter mount plate allows fast oil drain and easy filter removal
- Automatic door lock prevents operation when door is open
- 40-second full cycle crush time or 20-second half cycle crush time
- Manufactured in Australia - parts and service readily available
- Earth leakage circuit breaker included

Code	Description	Maximum filter size	Power
OFC8T	Oil filter crusher - 8 tonne	450mm x 200mm	240 volt
OFC15T	Oil filter crusher - 15 tonne	750mm x 250mm	415 volt



REMEDIATION

RemActiv Clean-Up Treatment

RemActiv is a remediation liquid additive that enhances the bio-remediation process. It contains micro-organisms and a specially formulated nutrient mix that results in faster remediation times and cheaper processing costs of hydrocarbon-contaminated soils or water.

The bio-remediation of contaminated soil or water is often required as the final stage of a spill clean up. RemActiv is an Australian made product which comprises natural bacteria to suit our tough, Australian environment.



RemActiv Bioremediation Concentrate - 20L

Code	Size
REM20	20L drum



RemActiv Bioremediation Concentrate - 200L

Code	Size
REM200	200L drum



RemActiv Bioremediation Concentrate - 1000L

Code	Size
REM1000	1000L IBC

Soil or water is naturally purified through bacterial enzymes, but this process is slow and relies on scarce micro-organisms that convert organic materials into carbon dioxide and water. Naturally, it can take years.

By controlling micro-organism numbers and their environment (oxygen, pH, nutrients, moisture), the decomposition of hydrocarbons and chemicals in soil or water can be greatly accelerated. Bio-remediation liquid is supplied as a concentrate to be diluted with non-chlorinated water before spraying onto contaminated areas. Dilution rates depend on the surface type and contamination level.



For the treatment of:

- Contaminated soil and water, oil/water interceptors, separation pits, waste lagoons, driller sumps, improving the bacteria levels of land farms

Effective for degrading:

- Fuels (diesel, petrol and other hydrocarbons), lubricants (oils, grease), phenols, hydrocarbon-based chemicals



CLEANERS & DEGREASERS

Global Green Industrial Cleaners And Degreasers

Developed by industry experts, each Global Green product has been specifically designed to deliver outstanding degreasing and cleaning performance across all industries and applications.

Locally-made in Australia for Australian conditions since 1995, Global Green's cost-effective price point remains unaffected by currency fluctuations. Together with uninterrupted supply and delivery, Global Green will meet your time, cost and quality expectations.

These powerful cleaners and degreasers safely penetrate and lift oils, grease and fats and can easily replace hazardous cleaners from your workplace. They are non-flammable, and non-toxic, as well as phosphate-free, which helps prevent the build-up of blue green algae in waste water.

AUSTRALIAN MADE



Proudly made in
Australia since 1995

QUICK BREAK



Ideal for oil/water
pits & separators

BIODEGRADABLE



Not harmful to the
environment

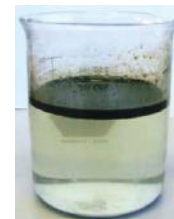


The importance of 'quick-break'

With the exception of our organic product, all Global Green products are fast and efficient quick-break degreasers.

Quick-break degreasers clean dirt and grime, and remove oil by emulsification (breaking the oil down into ever-decreasing droplet sizes). As the quick-break degreaser is washed away, the 'breaking' action releases 92% of the oil within 10 minutes, allowing the oil to rise to the surface of the collection pit or separator for recovery.

Quick break in action



Oil, water and
Global Green mix

After
30 seconds

After
60 seconds

After
90 seconds

After
5 minutes

CLEANERS & DEGREASERS



CLEANING, DISPOSAL & RECYCLING

CLEANERS & DEGREASERS



Global Green Workshop

- Heavy duty industrial degreaser & cleaner
- Designed to remove a wide range of soils, oil, grease, dust and carbon
- Can be diluted for use with foamers, dispensers and pressure cleaners

Code	Description	Size
GGDC5	Workshop	5L bottle
GGDC20	Workshop	20L drum
GGDC200	Workshop	200L drum
GGDC1000	Workshop	1000L IBC



Global Green Ultra

- Global Green Ultra is a high strength, high foaming version of Global Green Workshop
- Designed to remove a wide range of soils, oil, grease, dust and carbon
- Can be diluted for use with foamers, dispensers and pressure cleaners

Code	Description	Size
GGDU5	Ultra	5L bottle
GGDU20	Ultra	20L drum
GGDU200	Ultra	200L drum
GGDU1000	Ultra	1000L IBC



Global Green Super Concentrate

- Five times stronger than Workshop
- Dilute the super concentrate for a workable solution
- Can be further diluted for use with foamers, dispensers and pressure cleaners

Code	Description	Size
GGDC5-SC	Super Concentrate	5L bottle
GGDC20-SC	Super Concentrate	20L drum
GGDC200-SC	Super Concentrate	200L drum
GGDC1000-SC	Super Concentrate	1000L IBC



Global Green Truck Wash

- Lemon-scented heavy duty cleaner and degreaser for trucks and other vehicles
- Non abrasive or corrosive - doesn't affect paint
- Can be further diluted for use with foamers, dispensers and pressure cleaners

Code	Description	Size
GGTW5	Truck Wash	5L bottle
GGTW20	Truck Wash	20L drum
GGTW200	Truck Wash	200L drum
GGTW1000	Truck Wash	1000L IBC



Global Green Multi-purpose Hard Surface Cleaner - Organic

- High performance cleaning without harsh chemicals.
- Suitable for use in organic production such as food production and processing, hospitality, healthcare, forestry or marine environments.

Code	Description	Size
GGDC5	Organic	5L bottle
GGDC20	Organic	20L drum
GGDC200	Organic	200L drum
GGDC1000	Organic	1000L IBC



Global Green Grease Cutter

- Extra heavy duty, alkaline industrial degreaser
- Use undiluted to remove the heavy build up of grease and oil
- Can be diluted for less heavily soiled surfaces up to a concentration of 5-10%

Code	Description	Size
GDP5	Grease Cutter	5L bottle
GDP20	Grease Cutter	20L drum
GDP200	Grease Cutter	200L drum
GDP1000	Grease Cutter	1000L IBC



WASTE & DISPOSAL



Disposal Bag

- Clear
- Red text: **Disposal bag for contaminated waste**

Code	Micron	Size (L x W)
DB	100um	1400mm x 500mm



Disposal Bag - Asbestos

- Clear
- Red text: **Danger asbestos dust do not inhale. Dust may cause lung cancer. Do not open or puncture bag**

Code	Micron	Size (L x W)
DBA	100um	1100mm x 700mm
DBA1X1.5	100um	1500mm x 1000mm



Disposal Bag - Infectious Waste

- Yellow
- Black text: **Infectious waste (with biohazard symbol)**

Code	Micron	Size (L x W)
DBI	100um	540mm x 230mm

Bin Liners

- Easily line either 120L or 240L wheelie bins
- Available in clear or printed yellow for contaminated waste
- Two thicknesses available



Code	Description	Thickness	Text
DB120	Clear bin liner 120L - Anti-static	100um	N/A
DB240L-75UM	Clear Bin Liner 240L	75um	N/A
DB240YAS	Yellow bin liner 240L - Anti-static	100um	Disposal bag for contaminated waste

Collapsible Disposal Bag Holder

- Use with 120L wheelie bin liners
- Rounded ends to avoid piercing any holes into waste bags
- Available in mild steel or stainless steel options
- Collapsible – folds flat to only 2cm deep



Code	Extended Dimensions (W x D x H)	Material
DBHC120MS	540mm x 540mm x 790mm	Mild steel
DBHC120SS	540mm x 540mm x 790mm	Stainless steel



Litter Bin - Bird-Proof Design

- 90L volume
- Heavy duty polyethylene construction
- UV and chemically resistant
- Removable lid
- Galvanised mounting bracket available

Code	Description	Material	Dimensions (W x D x H)
SCBB90-G	Litter bin	Polyethylene	450mm x 450mm x 800mm
SCBBG	Mount bracket	Galvanised Steel	



Cigarette Butt Disposal Can

- Outer poly construction
- Easily retrievable steel butt collection bin
- Available in black, beige and grey

Code	Dimensions	Colour
SCCR-CBSCBE	1100mm (H) x 340mm (OD)	Beige
SCCR-CBSCBL	1100mm (H) x 340mm (OD)	Black
SCCR-CBSCGR	1100mm (H) x 340mm (OD)	Grey

WASTE & DISPOSAL



Empty Wheelie Bins

- Used to store spill kits, bulk ground and floor absorbents and used spill clean-up materials
- UV-stabilised polyethylene
- Supplied with wheels and lid
- Larger 360L, 600L and 1100L bins also available

Code	Colour	Size
WB120MTB	Yellow	120L
WB240MTB	Yellow	240L
WB120MTR	Blue	120L
WB240MTR	Blue	240L
WB120MTY	Red	120L
WB240MTY	Red	240L
WB120MTDG	Dark green	120L
WB240MTDG	Dark green	240L

Code	Colour	Size
WB120MTBLK	Black	120L
WB240MTBLK	Black	240L
WB120MTO	Orange	120L
WB240MTO	Orange	240L
WB120MTP	Purple	120L
WB240MTP	Purple	240L
WB120MTBR	Brown	120L
WB240MTBR	Brown	240L



Bannister Brush

- Wooden handle and coco fibre bristles
- 280mm x 45mm

Code	Description
BRUSH	Hand bannister brush



Hard Bristle Broom & Handle

- Ideal for indoor and outdoor use to shift fine particles
- 400mm head width
- Handle extends to 1.5m

Code	Description
HBBEH-HEAD	Broom Head
HBBEH-B11550	Extendible handle



Squeegee - Aluminium Backed

- Sold as head only or head & handle set
- 450mm x 1500mm

Code	Description
SQUEEGEE450-AL	Squeegee head & handle set
SQUEEGHEAD450A	Squeegee head only



Dustpan & Brush

- Sold as set or dustpan only
- 240mm wide opening

Code	Description
DP OATES	Dustpan only
DP/B	Dustpan & brush set



Non-Spark Hand Scoop - Large

- Corrosion resistant poly
- 167 x 230 x 355mm
- 2kg capacity

Code	Description
HCH42	Non-spark hand scoop - large



Non-Spark Hand Scoop

- Corrosion resistant poly
- 247 x 315 x 978mm
- Traditional blade

Code	Description
HCSFS04	Non-spark shovel



MARINE SPILL EQUIPMENT



Marine spill equipment is used to control, contain and clean up oil and fuel spills on waterways including bays, harbours, dams, rivers, ponds or the open sea. We manufacture our Australian Made marine containment booms and skimmers in-house. This range is supplemented with the internationally-recognised EXPANDI self-inflating boom system.



Marine Booms



Boom Accessories



Absorbents



Oil Skimmers



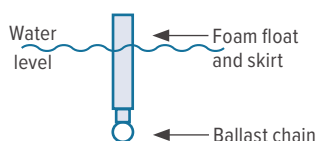
Oil Storage Tanks



MARINE BOOMS

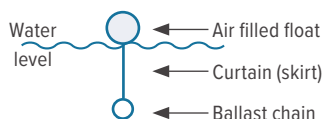


OIL CONTAINMENT BOOMS 101



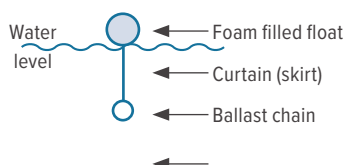
Fence booms – emergency response

Fence booms are a floating fence-like structure with foam buoyancy and a base weight to hold part of the fence under water. They are generally flat in construction making them easy to deploy, retrieve and store. Good for calm and sheltered waters.



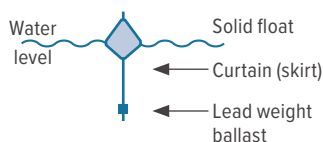
Inflatable curtain booms – for ocean / open sea spills

Feature an air chamber that inflates and a skirt that hangs beneath the water's surface. They have good wave-following action, stable in rough, choppy waters and are easy to store and recover. Air inflatable booms are fast to deploy when stored in bags or on reels.



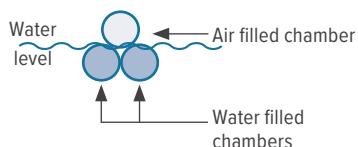
Foam-filled curtain booms

Curtain booms include a foamed-filled flotation chamber above the water and a weighted continuous skirt below the surface. This helps them perform well in rougher weather but are more difficult to store and deploy.



Permanent deployment booms (Includes cube boom)

Permanent deployment booms are a heavy duty, permanent boom that feature moulded, foam-filled floats and a heavy duty skirt with ballast weight. They are suitable for all weather conditions and long-term deployment.



Tidal booms – connect booms to shore

Tidal or beach or shoreline sealing booms have an air buoyancy chamber and two water-filled ballast chambers. They are used to form a barrier for tidal areas such as beaches, mudflats and shorelines. They sit on the land and float only when the water level reaches the underside of the air chamber.

Oil containment booms generally consist of the following elements:

- **Freeboard** – the part of the boom above the water's surface. Designed to deflect or contain an oil spill.
- **Skirt** – the impervious barrier below the water surface.
- **Ballast** – located at the bottom of the skirt. Keeps the boom upright in the water.
- **Connectors** – allow multiple boom lengths to be joined together to form one long, continuous barrier. Commonly referred to as **ASTM** connectors

Silt curtains / booms - contain silt and sediment

In contrast to oil containment booms, silt curtains are used to minimise the spread of silt, sediment and fine suspended solids in waterways. They feature a permeable skirt that allows water to pass through while trapping suspended solids and reducing turbidity.

Silt Curtains

Silt Curtains (also known as turbidity curtains or silt booms) are floating containment barriers designed to control the spread of silt, sediment and suspended solids in waterways during construction and marine works. Manufactured in modular sections, they easily connect to form a continuous barrier that can be positioned around a worksite or along shorelines.

A floating boom supports a weighted, permeable geotextile skirt that allows water to flow through while trapping sediment, with a galvanised ballast chain ensuring the skirt remains vertical in the water.

Constructed from durable, UV-stabilised materials, silt curtains are designed to perform reliably in a range of environmental conditions.



Type 1, 2 and 3 Silt Curtains

Our range includes three silt curtain types designed for different environments and deployment durations. The table below highlights the key differences to help you choose the right solution.

	Type 1	Type 2	Type 3
Maximum water depth	2m	4m	6m
Deployment duration	Short term < 6 months	Short to medium term < 12 months	Medium to long term > 12 months
Deployment location	- Enclosed waters - Ponds and lagoons - Streams and lakes - Drainage channels	- Enclosed waters - Rivers - Calm harbour - Protected marinas	- Open water - Shorelines - Ports & harbours - River mouth
Environmental conditions	- Little or no wind force - No wave action - No current or tidal movement	- Low to moderate wind force - Low wave action - Low current/tidal movement	- Low to moderate wind force - Low to moderate wave action - Low current/tidal movement

Code	Type	Section length	Float diameter	Skirt height
SILT1-10100	Type 1	20 metres	100mm	1m
SILT1-10200	Type 1	20 metres	100mm	2m
SILT2-15050	Type 2	20 metres	150mm	0.5m
SILT2-15100	Type 2	20 metres	150mm	1m
SILT2-15150	Type 2	20 metres	150mm	1.5m
SILT2-15200	Type 2	20 metres	150mm	2m
SILT2-20200	Type 2	20 metres	200mm	2m
SILT2-15250	Type 2	20 metres	150mm	2.5m
SILT2-20300	Type 2	20 metres	200mm	3m
SILT2-20400	Type 2	20 metres	200mm	4m
SILT3-15100	Type 3	20 metres	150mm	1m
SILT3-15200	Type 3	20 metres	150mm	2m
SILT3-20300	Type 3	20 metres	200mm	3m
SILT3-20400	Type 3	20 metres	200mm	4m
SILT3-20500	Type 3	20 metres	200mm	5m
SILT3-20600	Type 3	20 metres	200mm	6m



For full specs and technical information please refer to our silt curtain technical guide. Contact our team to request a copy.



MARINE BOOMS

Fence Boom

Fence boom is an impervious oil containment boom designed to control and contain surface spills, reducing the risk of oil spreading to shorelines and sensitive marine environments.

Suitable for use in harbours, ports, marinas, rivers and inland waterways, it can be deployed to surround spills and concentrate oil into thicker layers for recovery, or to deflect and divert slicks toward designated collection points for more efficient clean-up.

Key Features:

- Impervious design contains oil on the water surface
- Weighted skirt limits oil escaping underneath the boom
- Ballast chain ensures stability and keeps skirt vertical
- Foam-filled freeboard provides buoyancy and helps prevent water splashing oil over the top of the boom
- Segmented design allows for folding and ease of handling
- Available in 330mm, 600mm or 790mm heights
- Boom ends with fitted ASTM connectors to join multiple lengths
- Made from either 650gms or 900gsm PVC

Code	Material	Overall height	Freeboard	Draft
GS330-15M	PVC 650gsm	330mm	130mm	200mm
DFENCE600-15M	PVC 900gsm	600mm	260mm	370mm
DFENCE790-15M	PVC 900gsm	790mm	280mm	510mm



For full specs and technical information please refer to our silt curtain technical guide. Contact our team to request a copy.

Fence Boom Storage And Deployment Reels

Boom deployment reels enable rapid and controlled deployment of oil containment boom, helping minimise damage during handling and retrieval, while also improving storage and transport efficiency

- Deploy oil containment boom rapidly in the event of a spill and prevent boom damage from dragging across wharves, rocks or other abrasive surfaces
- Diesel-driven hydraulic power packs available
- Boom reels can be made to suit specific site storage or transport requirements (e.g. shipping containers)

Code	Description
BOOMREEL-	Boom reel - custom made



MARINE BOOMS

Solid Float Curtain Boom

Solid float curtain boom is a high-performance oil containment boom designed to control and contain surface spills, helping prevent oil from spreading to shorelines and sensitive marine environments.

Suitable for use in harbours, rivers, dams and more exposed open water conditions, it can be deployed to surround spills, concentrate oil for easier recovery, or deflect and direct slicks toward designated collection points.

Built for reliability in demanding environments, curtain boom is a versatile solution for marine spill response.

Key Features:

- Standard section length: 15m
- 900gsm PVC material
- UV and oil resistant with a buoyancy to weight ratio of 25:1
- Each section has two anchor points
- Boom ends fitted with ASTM connectors to join multiple lengths
- Custom sizes are available upon request

Code	Float diameter	Fabric	Skirt height
CB100-150-15M	100mm	PVC 900gsm	150mm
CB150-250-15M	150mm	PVC 900gsm	250mm
CB200-350-15M	200mm	PVC 900gsm	350mm
CB250-400-15M	250mm	PVC 900gsm	400mm



Permanent Deployment Boom

Global permanent deployment boom is an impervious, non-absorbent, floating, oil containment boom with foam-filled moulded floats above the water and a ballast-weighted skirt below the water. Permanent deployment booms are suitable for use in harbours, ponds, dams and rougher waters and have good wave-following characteristics.

Use this boom to surround vessels at refueling wharves, jetties, drilling and dredging operations, as well as for permanent deployment to protect desalination and water intake structures.

Key Features:

- Foam-filled, moulded floats support a heavy-duty, ballast-weighted skirt - making this boom virtually unsinkable in all conditions
- Available in 450mm high Chemical grade EGM1020
- Boom ends fitted with ASTM connectors to join multiple lengths

Chemical grade EGM1020 – 1100gsm

Code	Total height	Freeboard	Draft	Colour	Section
PDB450-20M	450mm	90mm	360mm	Yellow	20m





MARINE BOOMS



Cube Boom

Cube boom is an impervious, non-absorbent, floating, oil containment boom with foam-filled moulded floats above the water and a ballast-weighted skirt below the water.

A cube boom is suitable for use in harbours, ponds, dams and rougher waters and has good wave-following characteristics. Use this boom to surround vessels at refuelling wharves, jetties, drilling and dredging operations.

- Manufactured in 15 metre sections at a 100cm height
- UV and oil resistant with a buoyancy to weight ratio of 4:1
- High visibility orange floats with heavy duty 1220gsm PVC skirt
- Sections have anchor points at either end and extruded aluminium ASTM connectors to allow multiple lengths to be joined.

Code	Freeboard	Draft	Overall height
CB1000SD-15M	270mm	730mm	1000mm



Tidal (Shoreline Sealing) Boom

Tidal booms protect beaches, mudflats and shorelines from oil containment and are ideal for high tidal movements or shallow waters. It features an air buoyancy chamber and two water ballast chambers to accommodate varying water levels.

- Manufactured from urethane in 25m lengths
- Chambers are filled and emptied via Monson one-way valves located in each compartment
- When deflated, boom packs away for storage in a small space
- Accessory pack also available, includes air blower, petrol pump, hose and fittings.

Code	Boom height	Freeboard	Draft
TIDAL500-25M	500mm	250mm	250mm

Code	Description
TIDAL500-ACC	Accessory pack - includes air blower, petrol pump, hose and fittings.



Neptune Air-Inflatable Boom - Mini

Mini air booms are low-cost, air filled inflatable booms, ideal for use in calm or sheltered waters. They are easy to store and fast to deploy.

- Manufactured in 15m segments from 650gsm PVC
- Connect multiple boom lengths with ASTM connectors
- Reusable - can be deflated, stored and reused
- Easy to clean and easy to repair

Code	Description	Size	Freeboard	Draft
MAB15.100	Mini air boom	250mm (height)	100mm	150mm



Neptune Air Inflatable Curtain Boom

This air-inflatable curtain boom is easy to store and deploy - ideal for open sea conditions. It features an integral air chamber that supports a weighted curtain and is available in four different heights.

- Manufactured in 30m sections from 650gsm or 900gsm PVC

Code	Total height	Freeboard	Draft	Weight/m*	Ballast
NEP650-30M	650mm	250mm	400mm	2.5kg	8mm
NEP800-30M	800mm	300mm	500mm	3.0kg	8mm
NEP1100-30M	1100mm	450mm	650mm	4.7kg	10mm
NEP1530-30M	1530mm	580mm	950mm	5.5kg	10mm

EXPANDI Self-inflatable Boom

Expandi self-inflatable booms are designed for fast deployment without the need for power packs, air compressor or other auxiliary equipment. In the event of an oil spill or recovery operation, it is designed for fast deployment into waters with large wave heights, winds and currents.

- Required storage space is minimal and much less than traditional boom systems. This boom is rolled into a coil which has the **footprint of a standard pallet**
- Unlike traditional air booms, self-inflating booms are **designed for instant deployment**. Deployment is not slowed down by the need to inflate each section of boom separately
- Individual air compartments contain bladders making the Expandi boom **virtually unsinkable**
- Two models available for wave heights of either up to two or three metres

Specialised equipment to support storage, deployment and the general use of the Expandi self-inflatable boom is also available: Roto Cassette • Roto Pac • Sea Sledge • Lifting Sling.

Also available: **Expandi Fast Current System** to collect, separate and store oil in a single device, in fast currents. This system has the ability to collect oil at current speeds greater than 3 knots and can be deployed and retrieved easily from a Roto Cassette (sold separately).

Description	EXP-M3000	EXP-M4300
Length per section	25m	15.2m
Shipping volume per section	0.28m ³	0.39m ³
One section packed (dimensions)	900 x 850 x 400mm	1100 x 870 x 400mm
Freeboard	300mm	450mm
Draft	470mm	650mm
Weight	75kg per section	90kg per section
Buoyancy	65kg per metre	142kg per metre
Total tensile strength	16,600kg	31,000kg
Effective in waves up to	2m	3m
Stable in winds up to	15 m/s	25 m/s
Stable in currents up to	More than 3 knots	More than 5 knots
Working temperature	-40°C to 74°C	-40°C to 74°C



Expandi self-inflatable boom



Roto Cassette



Expandi fast current system

EXPANDI RapidBoom Self-inflatable Rapid Deployment Boom

Expandi's self-inflating rapid deployment boom is ideal for harbours, ports, marinas and open water

- Inflates immediately upon deployment - inflation devices are not required for boom deployment
- Excellent wave following characteristics make the boom ideal for a range of sea conditions
- Lightweight, compact, easy to handle, use and store
- 930gsm orange PU/PVC blend fabric is resistant to oil, UV-rays, seawater and abrasion
- 250mm freeboard with 300mm draft for 550mm total height
- Each 25m section fitted with 4m airtight compartments filled by atmospheric air pressure and wave movement. Each compartment is fitted with Expandi two-way air inflation valves
- Galvanised steel ballast chain
- Extruded marine grade aluminium ASTM connectors at each end (ASTM F962 standard for Australia)
- Tensile strength (kg/f): 4200
- Weight (kg/m): 2.9
- Supplied in 25m sections with a boom storage bag per length



EXPANDI RapidBoom self-inflatable rapid deployment boom

Code	Total height	Freeboard	Draft	Colour	Section
EXP-RB2530	550mm	250mm	300mm	Orange	25m



BOOM ACCESSORIES

Safe and convenient storage, deployment, towing and anchoring of marine booms



Towing Bridles

- Designed to hold a boom vertical in the water when under tow
- Use with any Global marine boom from 0.5m to 1.2m high
- Aluminium frame with polyethylene float
- Designed to AMSA specifications (TB6-8)
- Quick release ASTM connector with safety toggle pin

Code	Description
TB6-8	Towing bridle with heavy duty, foam-filled HDPE cylindrical float
TBW6-8SS	Towing bridle with polyethylene float and steel spliced wire rope



Tidal Compensator

- Prevent oil from bypassing a boom if/when water levels change.
- Use around tidal areas or in water bodies which are subject to stormwater surges
- ASTM connector for booms ranging from 330mm to 1000mm
- Choose from single or double aluminium or polyethylene floats

Code	Description
TIDALCOMP-600	TC with double polyethylene floats
TCWM	Slide rail (length designed to suit)



Anchor Kit

- Ensure oil containment booms perform when subjected to strong wind or currents
- Includes anchor, anchor chain, anchor line, mooring buoy, tripping buoy, and trip line
- Danforth or claw anchor styles available in various weights

Code	Description
ANCHOR-DSA10	Danforth sand anchor kit 10kg
ANCHOR-DSA15	Danforth sand anchor kit 15kg
ANCHOR-DSA20	Danforth sand anchor kit 20kg



Magnetic Anchor

- Use to connect oil containment boom to a metal structure, such as a ship's hull
- Four individual magnets provide 800kg breaking force - 200kg holding force per magnet
- Connects to any Global oil containment boom via ASTM connector
- High visibility safety float included

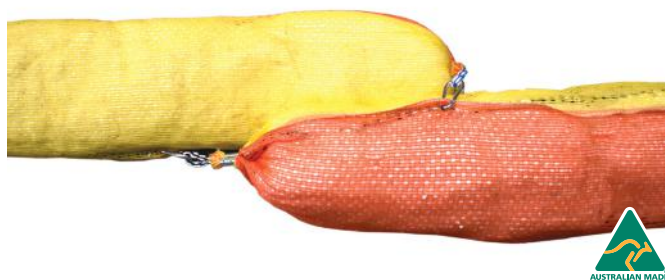
Code	Description
MC	Magnetic anchor with 800kg break force

MARINE ABSORBENTS



Oil absorbent materials are used to protect shorelines, riverbanks and jetties from oil containment from boats, rigs, ships, barges, dredges.

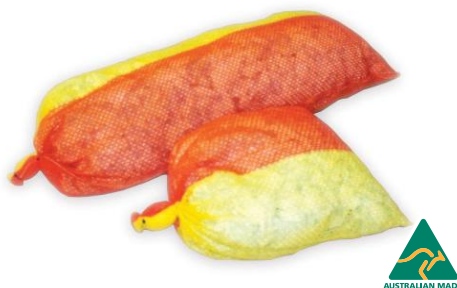
- Choice of emergency response booms or longer term deployment booms.
- Heavy-duty, knitted outer mesh sleeve provides tensile strength and UV protection.
- Also suitable for excavation and earthmoving work being carried out near waterways.
- Snap hook booms feature 300mm hook overlap to reduce oil bypass between joins.
- Oil absorbent materials are hydrophobic (repels water) and oleophilic (attracts oil).
- Choose from booms, bilge socks, sweeps or mops, depending on your marine environment.
- Manufactured in Australia



Oil And Fuel Absorbent Marine Boom With Snap Hook Join

- Choose from four sizes
- Combine lengths with snap-hook join

Code	Size (L x Diam)	Capacity
SCOF3125SH	3m x 125mm	Up to 41L per boom
SCOF3180SH	3m x 180mm	Up to 60L per boom
SCOF6125SH	6m x 125mm	Up to 82L per boom
SCOF6180SH	6m x 180mm	Up to 120L per boom



Oil And Fuel Absorbent Bags

- Soak up hydrocarbon spills floating on water
- Perfect to place in sumps and interceptor pits for surface oil recovery
- Available in medium and high capacity

Code	Size	Capacity
BBM1.0	1.0kg	Up to 20L per bag
BBM2.5	2.5kg	Up to 50L per bag



Oil And Fuel Absorbent Bilge Socks

- Mop up hydrocarbon spills floating on water, in bilges or oil interceptor pits
- Using eyelets at each end, connect socks together or attach recovery rope

Code	Size (L x Diam)	Capacity
BS400	400mm x 120mm	Up to 6L
BS650	650mm x 120mm	Up to 8.5L



Longer Term Deployment Boom - Internal Floats And Snap Hook Join

- Choose from two sizes
- Combine lengths with snap-hook join
- Include internal floats for longer-term use

Code	Size (L x Diam)	Capacity
SCOF3180SHF	3m x 180mm	Up to 60L
SCOF6180SHF	6m x 180mm	Up to 120L



Oleophilic Mop

- Collect oils such as bunker C, crude, medium fuel oil or diesel floating on water's surface
- Attach to handle or rope for use around jetties, marinas, rocks and shorelines

Code	Description
PM200	Oil and fuel absorbent poly mop
MHG	Handle (to suit above poly mop)



SKIMMERS

Weir Skimmers

Weir skimmers are floating, suction-type skimmers designed to remove oils and fuels from the water's surface in oceans, ponds, dams, rivers, harbours and marinas. Featuring a self-adjusting weir that floats and finds the oil/water interface, these skimmers draw the surface layer of oil over the weir and into the bowl to be pumped into a separate recovery vessel.



Weir Skimmers - Small

- Recover up to 5000 litres of oil per hour
- Can operate in very shallow water
- Concertina and floating ring automatically readjust skimming depth 10mm-20mm
- Compact, lightweight and easy to operate
- Optional protective trash screen available

Code	Material	Recovery
WEIR5T-POLY	Polyethylene	5,000 L/hr



Weir Skimmer - Large

- Suitable for high capacity oil recovery - up to 30,000 litres of oil per hour
- Marine-grade stainless steel frame with three moulded polyethylene floats
- Includes integral lifting (non-certified)
- Optional protective trash screen available

Code	Recovery	Weir diameter	Outlet
GSW30ESP	30,000 L/hr	650mm	80mm



Disc Skimmers

Disc skimmers feature a series of rotating discs that remove floating oils and fuels from the oceans, ponds, sumps, pits, dams, rivers, harbours and marinas. The skimming principle works on the differences in specific gravity and the surface tension between oil and water, and where the oil has an affinity for attaching to the discs. Choose between recovering up to 1,500 or 5,000 litres of oil per hour.

- Small skimmers are lightweight and compact, with a built-in air motor
- Large skimmers include direct drive hydraulic motors via an electric or diesel-operated power pack
- Disc speed is adjustable - a faster speed will collect more oil (but also more water if little or no water is present)

Code	Number of discs	Disc diameter	Oil recovery rate
DISC1.5	Five	280mm	1,500 L/hr
HDS5T	Eight	350mm	5,000 L/hr

Brush and Drum Skimmers

This floating oil skimmer is supplied with a brush element for recovery of medium to high viscosity oils and fuels. Alternatively the skimmer can be supplied with a drum element for recovery of light to medium viscosity oils and fuels. Both elements are quickly and easily interchangeable.

- Oil adheres to the brush or drum as it passes through and is scraped off, collecting in the skimmer tray for recovery, or for transfer to shore or boat-based storage in onboard or shore-based transfer pump (optional)
- Rotation speed of the drum and recovery rate of the skimmer is adjustable
- A diesel-driven hydraulic power pack is available to provide power for the skimmer and oil transfer pump

Code	Description	Suitable for	Oil recovery rate
MEOS-B12	Brush skimmer	Medium to high viscosity oils	12,000 L/hr



Above: Skimmer with brush element

Right: Skimmer with drum element



Belt Skimmers

Belt skimmers work on the differences in specific gravity and the surface tension between oil and water, and where the oil has an affinity for the belt. As the belt rotates, it passes through the oil/water interface where oil adheres to the belt and is lifted upwards and scraped from the belt.

Ideal for use with lube oil, hydraulic oil, diesel or kerosene in industrial and mining sumps, as well as edible oils, animal fats and hydrocarbons at refineries and petro-chemical plants.

- Easily hangs above a sump, tank or pond on an arm or chain
- Free hanging belt - no bottom roller, pulley or tensioner
- Belt can fit through small openings in pits, tanks or sumps
- Can be used with a wide range of oil types and specific gravities
- Stainless steel housing provides excellent all-weather protection
- Minimal water pick up
- 200mm wide, polymer belt is abrasion and corrosion resistant
- Standard belt length suits a 2.0m vertical drop but can be supplied from 1m to 10m in length, in 100mm increments
- Longer belts can hold counterweights to decrease wind disruption



Code	Description	Motor	Oil outlet	Capacity
BSSP	Belt skimmer - 240V	0.18 kW, 240 volt	40mm hose tail	120 L/hr (oil) or 50 L/hr (diesel)
BS3P-5	Belt skimmer - 415V	0.18 kW, 415 volt	40mm hose tail	120 L/hr (oil) or 50 L/hr (diesel)
BRSB	Replacement belt			

Flexible Storage Tanks

Flexible Storage Tanks (CORT) are a self-supporting, self-erecting tank for storing reclaimed liquids during a spill clean up operation.

Manufactured in a range of sizes from 2m³ to 10m³, oil recovery tanks are easy to store, highly versatile and resistant to a wide range of chemicals and oils

- CORTs feature a floating ring (collar) around the rim at the mouth of the tank which floats up or down according to the liquid level inside
- Tanks are strong, lightweight and compact when folded - easy to transport and deploy quickly
- Tank outlets are fitted with a ball valve drain and a one way inlet valve - additional valving can be fitted if required
- Manufactured from 900gsm PVC, chemical resistant geomembrane or urethane
- Carry handles fitted around perimeter for ease of positioning prior to filling
- Tanks are supplied with a detachable cover to prevent rainwater ingress
- A heavy-duty ground sheet is supplied with each tank
- Install on a slope of 10° or less

Code	Maximum volume	Description	Outlet valve
CORT2	2000L	Oil recovery tank - 2000L	40mm
CORT3	3000L	Oil recovery tank - 3000L	40mm
CORT5	5000L	Oil recovery tank - 5000L	40mm
CORT10	10000L	Oil recovery tank - 10,000L	50mm





Global Spill & Safety

Justrite Safety Group

ROAD & SAFETY SIGNS



Safety signs are essential across all industries and workplaces to keep both personnel and members of the public safe. Our range of safety signage is **designed and manufactured locally in Australia** and where applicable, designed to comply with AS1319-1994: Safety signs for the occupational environment. Our range also includes a variety of signs which do not fall within AS1319 but are commonly used in Australian sites and workplaces. We also have the capacity to **easily design and manufacture custom signs**.



Safety signs



Road signs



SAFETY SIGNS

An Introduction To Safety Signs

In Australia, there are several standards that govern the design and use of safety signs within the workplace. All our safety signs have been designed and manufactured to comply with:

- **Australian Standard AS1319-1994: Safety signs for the occupational environment, and**
- **Australian Standard AS2293-2005: Emergency escape lighting and exit signs for buildings**

This catalogue introduces our range of safety signs, however scan the associated QR codes to visit the full range of signs on our website. Our in-house design and manufacturing team are also able to produce custom signs and variations quickly and easily to suit your specific requirements.



Types and categories of safety signs

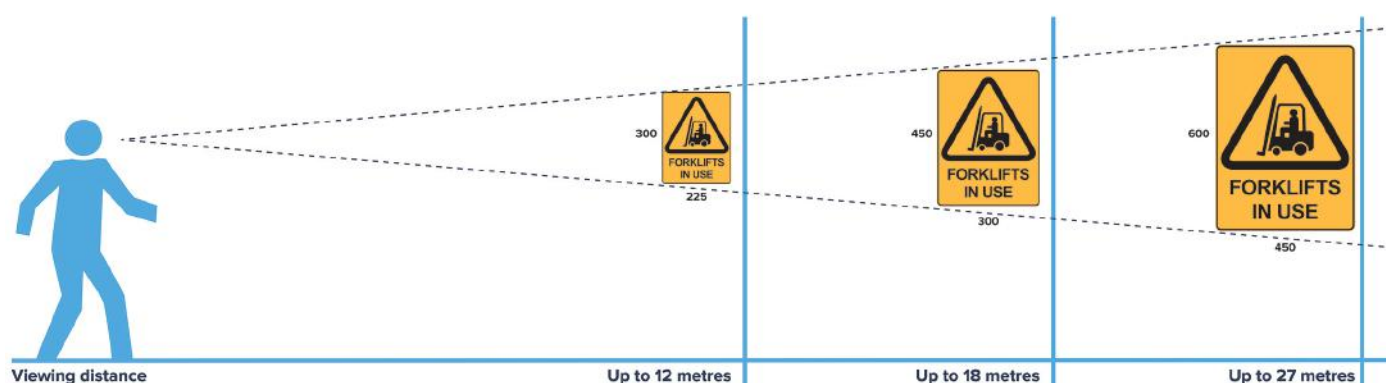
For simplicity and clarity, safety signs are divided into various types and categories. These are outlined below, together with a brief description. Unless specified, all sign categories below are governed by AS1319-1994.

Positioning your safety signs

A sign should be mounted in such a location that it **cannot be obscured by stacked materials or other obstructions**. The sign should not obstruct pedestrians or become a hazard itself. For a symbolic sign, the recommended minimum viewing size should be 15mm per metre of viewing distance.

The sign should be fixed so that an adult can see the sign directly in front of them at eye level, approximately 1.5m above the ground. Below is a viewing distance guide that has been designed to help you select the correct size safety sign for your site or workplace.

What size safety sign do I need?



Please note: signs which are unlikely to readily fall into the observer's line of sight, or those located in areas with poor lighting will need to increase in size by 50%. The above guide should be used in conjunction with the conditions unique to your site.

Signs should always be maintained, kept clean and kept well-illuminated. Most good signs will last five years, however UV degradation may occur. Signs may also rust or become damaged from impact. If these factors cause the sign to lose its efficacy, it must be replaced or the situation corrected. If you have any further questions or require any extra information regarding safety signs, please don't hesitate to contact a member of our friendly team.

SAFETY SIGNS



Danger Signs

Danger signs indicate the warning of a particular hazard or hazardous condition that is likely to be life threatening. These signs usually have a header depicted in red and black with the word danger. All standard danger signage has been manufactured in Australia to comply with the requirements of AS1319-1994. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Danger Signs



Dangerous Goods Diamonds

Dangerous goods diamonds are used where dangerous goods are transported or may be stored. Designed and manufactured in accordance with the Australian Dangerous Goods (ADG) Code 7.6 2020. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Dangerous Goods Diamonds



Emergency Information Panels

Emergency information panels (EIP) are used to identify hazardous substances and advise of specialist advice or courses of action in case of emergency. There are two types, designed for either storage or transport purposes. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Emergency Information Panels





SAFETY SIGNS

ROAD & SAFETY SIGNS

SAFETY SIGNS

Emergency Information Signs

Emergency signs are designed to indicate the location of or the direction to an emergency facility. Signs in this category are usually green in colour with white text and icons. All standard safety signs are designed and manufactured in Australia to comply with the requirements of Australian Standard AS1319-1994. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Emergency Information Signs



Floor Decals

Floor decals are self adhesive floor signs used to give clear directions and to keep both employees and the general public safe. Our floor decals are manufactured in Australia from durable self-adhesive vinyl which can stick safely to a wide range of materials. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Floor Decals



Hard Hat Labels

Hard hat labels are a quick and efficient way to display safety roles within a workplace and increase overall occupational health and safety. Easily identifiable with bright colours and bold text, they can be used to visually display any safety roles staff members have on site. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Hard Hat Labels



SAFETY SIGNS



Fire Signs

Fire signs are used to advise the location of fire alarms and fire-fighting facilities. These signs are rectangular in shape with a red background and white text and symbols. Our standard range of fire signage has been designed and manufactured in Australia to meet the requirements of Australian Standard AS1319-1994. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Fire Signs



Luminous Signs

Luminous signs such as fire and emergency information signs are designed to charge (react) when exposed to light and then illuminate in dark or low light conditions. They are designed to guide personnel to safety in the event of an emergency. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Luminous Signs



Mandatory Signs

Mandatory signs are regulatory signs which advise of instructions that must be carried out to keep personnel and site safe. Most mandatory signs feature a white pictogram within a blue circular disk, together with black wording displayed on a white rectangular background. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Mandatory Signs





SAFETY SIGNS

Notice Signs

Notice signs are used to communicate general information regarding company information, house-keeping, instructions or other messages that assist both visitors and personnel on your site. There is no Australian Standard for these safety signs, however they are included due to their general nature and mass application. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Notice Signs



Prohibition Signs

Prohibition signs are used to indicate that an action or activity is not permitted. These signs feature a symbolic shape comprising a red annulus and slash symbol with a plain white interior. Black wording may be placed below and where appropriate, a black pictogram is placed behind the red symbol. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Prohibition Signs



Facilities Signs

Our range of facilities signs covers signage for both indoor and outdoor locations on your site and has been divided into the following categories: signs for property and buildings, think tidy - clean workplace signs, door and entryway signage, security signs, parking and traffic signs, quality signage. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Facilities Signs



SAFETY SIGNS



Restricted Area Signs

Restricted area signs are used to indicate areas on your site which are not open to general personnel or visitors. They feature a red header across the top of the sign white text stating 'restricted area'. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Restricted Area Signs



Warning Signs

Warning signs are used to indicate warning of a hazard or hazardous condition that is not likely to be life-threatening. Our range of standard warning safety signage has been designed and manufactured in Australia to meet the requirements of AS1319-1994. Scan the QR code to view the full range on our website.



Scan Here To View The Full Range Of Warning Signs





SWING STAND SIGNS

Swing stand signs are extremely versatile and are used predominantly for traffic management. The signs are not governed by any standard, however are loosely based on Australian Standards in some circumstances.



We have included swing stand signs due to their general nature and mass application.

This category includes our standard range of swing stand signs, however we can also produce signs with custom messages.

Swing stand signs are manufactured in metal in two standard sizes - 600mm x 450mm and 900mm x 600mm. Other sizes are also available on request, i.e. 600mm x 600mm.

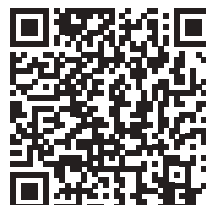
Swing stand signs are manufactured as **Class 1 retro reflective** however non-reflective variations can be manufactured on request.

As a standard product, swing stand signs are supplied complete with stand, however stands and signs can also be purchased separately.

CARPARK
FULL



Scan Here To View
The Full Range Of
Swing Stand Signs



BOXED EDGE SIGNS

Boxed edge signs are used for traffic management and their designs are based on Australian Standards in most circumstances.

This category includes our standard range of boxed edge signs, however we can also produce signs with custom messages upon request.

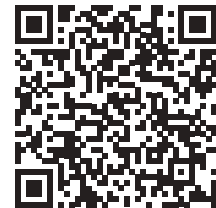


Boxed edge signs are manufactured on metal in sizes directed by the Standard. They are printed to be Class 1 retro reflective.

Bipod legs for boxed edge signs are sold separately - choose from different types to suit your preference.



Scan Here To View
The Full Range Of
Boxed Edge Signs





MULTI MESSAGE SIGNS

Multi-message signs are used for traffic management in temporary roadwork conditions. Where applicable, their designs are based on guidelines issued by state Road Authorities in Victoria, South Australia, Queensland and Western Australia.

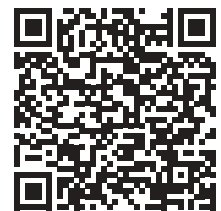


These signs are loosely grouped according to intended use. Product codes have been outlined where a state guideline exists. Signs are printed onto fluted material and can be interchanged within the multi-message frame to suit the application.

Queensland multi-message signs can also be produced from aluminium if requested.



Scan Here To View
The Full Range Of
Multi Message Signs



NATIONAL ROAD SIGNS

Road signs are used to help manage traffic, and the designs below are manufactured according to current Australian Standards. These signs are grouped according to their intended use.

This catalogue includes our most popular road signs, however we can also produce other signs listed in the Standard and more designs are available on our website.

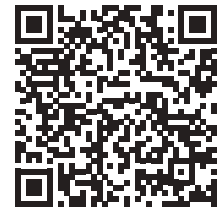


Road signs are manufactured on metal or aluminium in a variety of sizes as dictated by the Standard. In most instances, road signs are usually Class 400 (formerly Class 1) retro reflective.

Brackets, poles and mounting posts are sold separately - choose from our range to suit your requirements. Further details and specifications can be found on page 114 in our traffic and parking category.



Scan Here To View
The Full Range Of
National Road Signs





VEHICLE SIGNS

Rear Marker Plates

Rear marker plates are designed and manufactured to meet the requirements of AS 4001.1:2017. They also meet VSB12 National Code of Practice (Rear marking plates) for all motor vehicles over 12 tonnes GVM and for all trailers over 10 tonnes GTM, as per the National Heavy Vehicle Regulator (NHVR). All rear marker plates are manufactured on Class 400 (formerly known as Class 1) retroreflective material unless otherwise specified.



Scan Here To View The Full Range Of Rear Marker Plates



Heavy Vehicle Signs

Heavy vehicle warning signs are designed and manufactured according to the specific requirements as per the Vehicle Standards Guide 19 (VSG-19) Vehicle Warning Signs, published by the National Heavy Vehicle Regulator (NHVR). Such requirements include size, colour and fonts. All vehicle warning signs are manufactured on Class 400 (formerly known as Class 1) retroreflective material unless otherwise specified.



Scan Here To View The Full Range Of Heavy Vehicle Signs



SIGN FRAMES & ACCESSORIES



Multi-Message Sign Frames And Accessories



Multi-message Sign - Frame Only

- Fits a combination of multi-message signs
- Frame width accommodates signs up to 1200mm wide (or combination of smaller signs)
- Top section holds signs 600mm high
- Bottom section holds signs 300mm high
- Suitable for use with range of bi-pod leg styles

Code	Size
RM-MMF1200X900	1200mm x 900mm



Sandbag Weights for Multi-message / Boxed Edge Signs

- Warn pedestrians: hi-vis yellow PVC ensures legs are seen eliminate trip hazards
- Central hole to position on upright spigot or on legs
- Carry handle for ease of use

Code	Size/weight	Unit qty
RS-SB3	3kg	Each
RS-SB5	5kg	Each



MMS 600x600 - Frame Only

- Fits a single 600mm x 600mm corflute multi-message sign
- Suitable for use with range of bi-pod leg styles (not included)
- Signs not included - order separately

Code	Size
RM-MMF600X600	600mm x 600mm

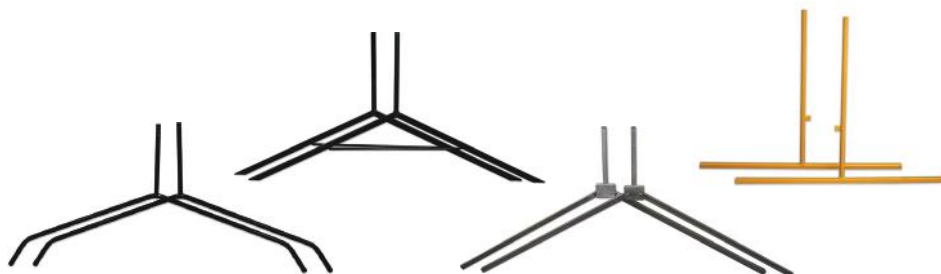


MMS 1200x300 - Frame Only

- Fits a single 1200mm x 300mm corflute multi-message sign
- Suitable for use with range of bi-pod leg styles (not included)
- Signs not included - order separately

Code	Size
RM-MMF1200X300	1200mm x 300mm

Bi-pod Legs For Multi-Message And Boxed Edge Signs



- Four styles available
- Legs sold individually (not as pair)

Code	Description
RS-BPSS	Bi-pod leg (single) - round tube style
RS-BPS	Bi-pod leg (single) - square bar style
RS-BPSF	Bi-pod leg (single) - folding style
RS-BPLT	Bi-pod leg (single) - T style yellow

Swing Stand Frames



Swing stand frame only (excludes sign)

Code	Description	Size
RSS-SSOAM	Swing stand metal frame	600mm x 450mm
RSS-SSOJM	Swing stand metal frame	900mm x 600mm
RSS-SSO*M	Swing stand metal frame	1200mm x 900mm



Counterweight swing stand frame only (excludes sign)

Code	Description - suits sign size	Size
RSS-CW600	Counterweight swing stand metal frame	600mm x 600mm



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