

SpilMax[®]

Spill Response Products



HAZARDOUS LIQUID RESPONSE



SpilMax[®]

Spill Response Products

OUR PARTNERS

We source high quality products from expert manufacturers.

CHATOYER

Chatoyer is an Australian owned company fabricating products in Sydney, Australia. All products are strictly available through a reseller network including SpilMax distributors.

Chatoyer is a well-respected and trusted brand, known for the highest standards of product quality and customer service. Having supplied their reliable spill control products in Australia for over 25 years, you can rely on their experience in the marketplace. Chatoyer products have a reputation for durability and reliable performance, even in harsh conditions.



Guardian

Guardian Equipment has manufactured quality emergency eyewash and shower equipment for over forty years.

Guardian is the only true “manufacturer” in the emergency equipment field. Rather than simply assembling components that are procured from outside sources, Guardian operates a fully integrated manufacturing facility in Chicago, USA, where they do precision CNC machining, metal fabrication, chrome plating, powder coating, assembly and testing in-house.



TRUST SPILMAX WHEN YOU ARE HANDLING HAZARDOUS LIQUIDS

Since 1996, SpilMax has been providing durable and reliable products to clean up, contain and control hazardous liquid events. The SpilMax range is used by mining, industrial, transport, civil and construction, utilities, local government and defence workplaces Australia wide. Our vast network of resellers ensure accessible and timely supply of the SpilMax range of spill response products.

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SPILL KITS



OIL & FUEL

Oil & Fuel Spill Kits include hydrophobic sorbents which repel water, therefore enabling the absorption of oil and fuel without absorbing water itself. Ideal for outdoor use and where hydrocarbons are the main and likely contaminant such as hydraulic hoses, fuel stores and marinas.

UNIVERSAL

Universal Spill Kits are designed to absorb a wider range of liquids. These absorbents will pick up water, oils, fuels, diesel, coolant, general workplace chemicals and common agricultural chemicals. Since these absorbents also pick up water, they are not recommended for oil on water spills.

CHEMICAL

Chemical Spill Kits are designed to meet the requirements of hazardous chemical spills such as strong oxidisers, acids and caustics. These spill kits are also appropriate to clean up water and most other liquid spills of hydrocarbons and common workplace chemicals.

MARINE

Marine Spill Kits are ideal for marinas. With hydrophobic sorbents which repel water, these kits enable the absorption of oil and fuel based products around water without absorbing the water itself. Marine spill kits include absorbent booms that can be clipped together and deployed on waterways to contain and absorb a spill.

Choose the spill kit that's right for your needs.



CARRY BAG

Spill Kit Bags are made of tough PVC that will keep the contents dry. These portable spill kits are ideal for stowing in vehicles in the boot or behind seats. They are also suitable to store in the cabin of trucks or heavy equipment. The strong carry handles allow the bags to be hung on the wall in spill prone areas. This spill kit is light weight and easy to carry.

DRUM

Spill Kit Drums are watertight and designed for storage on work vehicles and heavy equipment. Ideal for permanent installation on the outside of ute cabs and transport trucks or mounted on walls in outdoor areas. The kit is light weight and the fold-out carry handles make it easy to carry the drum to a nearby spill.

WHEELIE BIN

Workplace Spill Kit Bins are designed to act as a portable spill control station. Ideal for areas where liquids are stored or used such as workshops, warehouses, refueling and decanting areas. The wheelie bin is easy to walk to the spill location.

HOW MANY SPILL KITS DO I NEED?

The quantity is based on the risks specific to each site. Consider what the likely spill volume would be and ensure spill kit absorbency can clean up that spill volume. Identify the vulnerable and high risk areas and locate a suitable spill kit(s) no more than 30m away from the possible threat. The risks can be both outside (transport areas and storage zones) and inside (manufacturing facilities, forklift stores) a workplace.



240L OIL & FUEL

SPILL KIT	WEIGHT	REFILL
CHHW2	60kg	CHHW2-C

CODE	DESCRIPTION	QTY
CH4521Y	240L Wheelie Bin (Yellow)	1
CH2000	Natura-Sorb Floor Sweep - 10kg bag	3
CH1506	Absorbent Mini Boom - Oil & Fuel (1.2mL)	2
CH1510	Absorbent Mini Boom - Oil & Fuel (2.4mL)	1
CH1511	Absorbent Mini Boom - Oil & Fuel (3mL)	2
CH1514	Absorbent Pillow - Oil & Fuel	1
CH1320	Absorbent Pad 400gsm - Oil & Fuel	50
CH4752	Absorbent Wipe 200gsm - Universal	10
GNF	Nitrile Gloves (Pair)	2
CHWB	Contaminated Waste Disposal Bag & Tie	3



140L OIL & FUEL

SPILL KIT	WEIGHT	REFILL
CHHW1	40kg	CHHW1-C

CODE	DESCRIPTION	QTY
CH4522Y	140L Wheelie Bin (Yellow)	1
CH2000	Natura-Sorb Floor Sweep - 10kg bag	2
CH1506	Absorbent Mini Boom - Oil & Fuel (1.2mL)	2
CH1514	Absorbent Pillow - Oil & Fuel	1
CH1320	Absorbent Pad 400gsm - Oil & Fuel	25
CH4752	Absorbent Wipe 200gsm - Universal	5
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



60L OIL & FUEL DRUM

SPILL KIT	WEIGHT	REFILL
CHHT2	10kg	CHHT2-C

CODE	DESCRIPTION	QTY
CH4515	60L Black Circular Container with Carry Handles	1
CH1998	Natura-Sorb Floor Sweep - 5kg bag	1
CH1506	Absorbent Mini Boom - Oil & Fuel (1.2mL)	2
CH1320	Absorbent Pad 400gsm - Oil & Fuel	15
CH4752	Absorbent Wipe 200gsm - Universal	15
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



60L OIL & FUEL VEHICLE BAG

SPILL KIT	WEIGHT	REFILL
CHHT3	9kg	CHHT3-C

CODE	DESCRIPTION	QTY
CH4535Y	Vehicle Spill Kit Bag (Yellow)	1
CH1998	Natura-Sorb Floor Sweep - 5kg bag	1
CH1506	Absorbent Mini Boom - Oil & Fuel (1.2mL)	2
CH1320	Absorbent Pad 400gsm - Oil & Fuel	20
CH4752	Absorbent Wipe - Universal 200gsm (480mm x 430mm)	10
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



50L OIL & FUEL VEHICLE BAG

SPILL KIT	WEIGHT	REFILL
CHHT1	4kg	CHHT1-C

CODE	DESCRIPTION	QTY
CH4535Y	Vehicle Spill Kit Bag (Yellow)	1
CH1506	Absorbent Mini Boom - Oil & Fuel (1.2mL)	2
CH1320	Absorbent Pad 400gsm - Oil & Fuel	20
CH4752	Absorbent Wipe - Universal 200gsm (480mm x 430mm)	10
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



25L OIL & FUEL VEHICLE BAG

SPILL KIT	WEIGHT	REFILL
CHHT4	3kg	CHHT4-C

CODE	DESCRIPTION	QTY
CH4534Y	Vehicle Spill Kit Bag (Yellow)	1
CH1506	Absorbent Mini Boom - Oil & Fuel (1.2mL)	1
CH1320	Absorbent Pad 400gsm - Oil & Fuel	2
CH4752	Absorbent Wipe - Universal 200gsm (480mm x 430mm)	15
GNF	Nitrile Gloves (Pair)	15
CHWB	Contaminated Waste Disposal Bag & Tie	1



240L UNIVERSAL BIN

SPILL KIT	WEIGHT	REFILL
CHUW2	60kg	CHUW2-C

CODE	DESCRIPTION	QTY
CH4521B	240L Wheelie Bin (Blue)	1
CH2000	Natura-Sorb Floor Sweep - 10kg bag	3
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	2
CH1710	Absorbent Mini Boom - UniChem (2.4mL)	1
CH1711	Absorbent Mini Boom - UniChem (3mL)	2
CH1714	Absorbent Pillow - UniChem	1
CH1322	Absorbent Pad 400gsm - UniChem	50
CH4752	Absorbent Wipe 200gsm - Universal	10
GNF	Nitrile Gloves (Pair)	2
CHWB	Contaminated Waste Disposal Bag & Tie	3



140L UNIVERSAL BIN

SPILL KIT	WEIGHT	REFILL
CHUW1	40kg	CHUW1-C

CODE	DESCRIPTION	QTY
CH4522B	140L Wheelie Bin (Blue)	1
CH2000	Natura-Sorb Floor Sweep - 10kg bag	2
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	2
CH1714	Absorbent Pillow - UniChem	1
CH1322	Absorbent Pad 400gsm - UniChem	25
CH4752	Absorbent Wipe 200gsm - Universal	5
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



60L UNIVERSAL DRUM

SPILL KIT	WEIGHT	REFILL
CHUT2	10kg	CHUT2-C

CODE	DESCRIPTION	QTY
CH4515	60L Black Circular Container with Carry Handles	1
CH1998	Natura-Sorb Floor Sweep - 5kg bag	1
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	2
CH1322	Absorbent Pad 400gsm - UniChem	15
CH4752	Absorbent Wipe 200gsm - Universal	15
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



60L UNIVERSAL VEHICLE BAG

SPILL KIT	WEIGHT	REFILL
CHUT3	9kg	CHUT3-C

CODE	DESCRIPTION	QTY
CH4550B	Vehicle Spill Kit Bag (Blue)	1
CH1998	Natura-Sorb Floor Sweep - 5kg bag	1
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	2
CH1322	Absorbent Pad 400gsm - UniChem	20
CH4752	Absorbent Wipe 200gsm - Universal	10
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



50L UNIVERSAL VEHICLE BAG

SPILL KIT	WEIGHT	REFILL
CHUT1	4kg	CHUT1-C

CODE	DESCRIPTION	QTY
CH4550B	Vehicle Spill Kit Bag (Blue)	1
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	2
CH1322	Absorbent Pad 400gsm - UniChem	20
CH4752	Absorbent Wipe 200gsm - Universal	10
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



25L UNIVERSAL VEHICLE BAG

SPILL KIT	WEIGHT	REFILL
CHUT4	3kg	CHUT4-C

CODE	DESCRIPTION	QTY
CH4525B	Vehicle Spill Kit Bag (Blue)	1
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	1
CH1322	Absorbent Pad 400gsm - UniChem	10
CH4752	Absorbent Wipe 200gsm - Universal	4
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	1



240L CHEMICAL BIN

SPILL KIT	WEIGHT	REFILL
CHZW4	60kg	CHZW4-C

CODE	DESCRIPTION	QTY
CH45210	240L Wheelie Bin (Orange)	1
CH3200	Zeolite Floor Sweep - 15L bag	3
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	2
CH1710	Absorbent Mini Boom - UniChem (2.4mL)	1
CH1711	Absorbent Mini Boom - UniChem (3mL)	2
CH1714	Absorbent Pillow - UniChem	1
CH1322	Absorbent Pad 400gsm - UniChem	50
CH4752	Absorbent Wipe 200gsm - Universal	10
GNF	Nitrile Gloves (Pair)	2
CHWB	Contaminated Waste Disposal Bag & Tie	3



140L CHEMICAL BIN

SPILL KIT	WEIGHT	REFILL
CHZW3	40kg	CHZW3-C

CODE	DESCRIPTION	QTY
CH45220	140L Wheelie Bin (Orange)	1
CH3200	Zeolite Floor Sweep - 15L bag	2
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	2
CH1714	Absorbent Pillow - UniChem	1
CH1322	Absorbent Pad 400gsm - UniChem	25
CH4752	Absorbent Wipe 200gsm - Universal	5
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



50L CHEMICAL VEHICLE BAG

SPILL KIT	WEIGHT	REFILL
CHZT1	4kg	CHZT1-C

CODE	DESCRIPTION	QTY
CH45350	Vehicle Spill Kit Bag (Orange)	1
CH1706	Absorbent Mini Boom - UniChem (1.2mL)	3
CH1322	Absorbent Pad 400gsm - UniChem	25
GNF	Nitrile Gloves (Pair)	1
CHWB	Contaminated Waste Disposal Bag & Tie	2



240L MARINE OIL & FUEL BIN

SPILL KIT	WEIGHT	REFILL
CHMW2	4kg	CHMW2-C

CODE	DESCRIPTION	QTY
CH4521Y	240L Wheelie Bin (Yellow)	1
CH1726	Absorbent Boom with Clip - Oil & Fuel (3mL x 125mmDia)	4
CH1320	Absorbent Pad 400gsm - Oil & Fuel	25
CH4752	Absorbent Wipe 200gsm - Universal	15
GNF	Nitrile Gloves (Pair)	2
CHWB	Contaminated Waste Disposal Bag & Tie	4



SPILL KIT COVERS

Spill Kit Covers stop rain from getting inside the container when stored outside. For wheelie bins converted into spill kits, a cover will also prevent using the bin for rubbish. Covers are made from a range of materials and colours. Printing available.

CODE	DESCRIPTION
CH4529Y	Spill Kit Cover for 240L Wheelie Bin - Yellow PVC
CH4529C	Spill Kit Cover for 240L Wheelie Bin - Clear PVC
CH4529O	Spill Kit Cover for 240L Wheelie Bin - Orange PVC
CH4528Y	Spill Kit Cover for 120L Wheelie Bin - Yellow PVC
CH4528C	Spill Kit Cover for 120L Wheelie Bin - Clear PVC
CH4528O	Spill Kit Cover for 120L Wheelie Bin - Orange PVC



STOPLEAK REPAIR PUTTY

SpilMax® StopLeak Repair Putty is made in Australia from all natural ingredients. Safe to handle, easy to apply and non-flammable. StopLeak is a critical addition to any spill emergency kit. No surface preparation required. Apply StopLeak over the rupture, then press until coverage and adhesion is achieved.

CODE	DESCRIPTION	SIZE
CH2122	StopLeak Repair Putty	650g tub

ABSORBENTS



OIL & FUEL

SpilMax® Oil & Fuel Absorbents will absorb a wide variety of plant and seed oils, hydrocarbons, petrochemicals and petroleum-based solvents. Because the pads are hydrophobic and repel water, they are an ideal absorbent for use around water and in wet conditions. Even when fully saturated, these pads will float on water. They are ideal for use with spills in waterways, and for use on boats, in marinas, on wet work sites and in or near stormwater outlets.

UNICHEM

SpilMax® UniChem Absorbents are the most versatile absorbent option. They are ideal in any general purpose or chemical spill kit. UniChem pads will absorb water, oils, fuels, diesel, coolant, general workplace chemicals and common agricultural chemicals as well as hazardous chemical spills of strong oxidisers, acids, alkalis and caustics.

QUALITY AND RELIABILITY

The SpilMax® range of absorbents have undergone extensive testing to ensure their absorbency and performance even when under extreme industrial use.



**Test Method: ASTM Test Method F726-06
“Sorbent Performance of Absorbents” to test
maximum oil capacity.**



SpilMax® Absorbent Rolls are ideal for use under vehicles and equipment during maintenance or refueling and to create set down areas for containers or leaking equipment.

Made of melt blown polypropylene with dimples and scrim for faster absorption and greater durability.



Absorbent Rolls are perforated to tear off in custom sized sheets.

ABSORBENT ROLLS

400gsm

CODE	DESCRIPTION	LENGTH	WIDTH	PADS
CH1308	Oil & Fuel Absorbent Roll 400gsm	43m	960mm	200
CH13083	Oil & Fuel Absorbent Half Roll 400gsm	43m	480mm	100
CH1310	UniChem Absorbent Roll 400gsm	43m	960mm	200
CH13103	UniChem Absorbent Half Roll 400gsm	43m	480mm	100

200gsm

CODE	DESCRIPTION	LENGTH	WIDTH	PADS
CH1307	Oil & Fuel Absorbent Roll 200gsm	43m	960mm	200
CH13073	Oil & Fuel Absorbent Half Roll 200gsm	43m	480mm	100
CH1309	UniChem Absorbent Roll 200gsm	43m	960mm	200
CH13093	UniChem Absorbent Half Roll 200gsm	43m	480mm	100

SpilMax® pads and rolls are made of melt blown polypropylene with dimples and scrim for faster absorption and greater durability.





ABSORBENT PADS

400gsm

Heavy duty 400gsm absorbent pads offer a higher liquid absorption capacity than other weights of pads and wipes. These are the best option for cleaning up spills on water.

CODE	DESCRIPTION	LENGTH	WIDTH	QTY
CH1320	Oil & Fuel Absorbent Pads 400gsm	480mm	430mm	100/box
CH1322	UniChem Absorbent Pads 400gsm	480mm	430mm	100/box

200gsm

Medium weight 200gsm absorbent pads are suited to everyday use in spill kits and in workshops for small spills, equipment leaks and quick clean ups in general.

CODE	DESCRIPTION	LENGTH	WIDTH	QTY
CH1327	Oil & Fuel Absorbent Pads 200gsm	480mm	430mm	200/box
CH1323	UniChem Absorbent Pads 200gsm	480mm	430mm	200/box

100gsm

Light duty 100gsm pads work well in place of rags.



These 100gsm pads are perforated to tear in half.

CODE	DESCRIPTION	LENGTH	WIDTH	QTY
CH1326	Oil & Fuel Absorbent Pads 100gsm	480mm	430mm	200/box

Single pads can be used to capture small leaks, clean up small spills, wipe down tools, equipment or drum tops and laid out on top of a work bench or create set down areas for containers or tools.

Pads are used in spill kits for spill response.

Made of melt blown polypropylene with dimples and scrim for faster absorption and greater durability.



ABSORBENT MINI BOOMS

SpilMax® Absorbent Mini Booms are typically used to circle or bund leaking drums and machinery or placed between a spill and a stormwater drain. They are made of polypropylene and available in a variety of sizes.



Special printing on each mini boom tells you what it can absorb.

CODE	DESCRIPTION	LENGTH	DIA	QTY
CH1506	Oil & Fuel Absorbent Mini Boom	1.2m	75mm	10/box
CH1510	Oil & Fuel Absorbent Mini Boom	2.4m	75mm	10/box
CH1511	Oil & Fuel Absorbent Mini Boom	3m	75mm	6/box
CH1706	UniChem Absorbent Mini Boom	1.2m	75mm	10/box
CH1710	UniChem Absorbent Mini Boom	2.4m	75mm	10/box
CH1711	UniChem Absorbent Mini Boom	3m	75mm	6/box



ABSORBENT BILGE BOOMS

SpilMax® Absorbent Bilge Boom is ideal for capturing hydrocarbon sheen. This boom can be placed in boat bilges or used with the Drain Warden when installed in stormwater drains. Made of polypropylene. Cord length: 500mm.

CODE	LENGTH	DIA	QTY
CH1810	300mm	125mm	15/box



ABSORBENT MARINE BOOMS

SpilMax® Floating Booms absorb oil and fuels while repelling water, making them perfect for use in waterways. Manufactured with UV resistant tough spun bonded outer mesh encasing a poly particulate. Snap hooks for easy connection of multiple booms. Strengthened by a nylon rope to ensure lasting durability and ease of retrieval.



Special printing on each boom tells you what it can absorb.

CODE	DESCRIPTION	LENGTH	DIA	QTY
CH1725	Oil & Fuel Absorbent Large Boom with Clip	3m	200mm	4/pack
CH1726	Oil & Fuel Absorbent Large Boom with Clip	3m	125mm	4/pack



ABSORBENT PILLOWS

SpilMax® Absorbent Pillows are typically used to catch drips under leaking equipment or machinery. They can also be stuffed into an area where liquids are flowing as a temporary measure until the flow is stopped. Pillows are 50mm thick.



Special printing on each pillow tells you what it can absorb.

CODE	DESCRIPTION	LENGTH	WIDTH	QTY
CH1514	Oil & Fuel Absorbent Pillow	500mm	400mm	10/box
CH1714	UniChem Absorbent Pillow	500mm	400mm	10/box



UNIVERSAL WIPES

SpilMax® Universal 200gsm Absorbent Wipes will absorb a wide variety of liquids including water, oils, fuels, diesel, coolant, general workplace chemicals and common agricultural chemicals. They are ideal for wiping down tools, equipment and drum tops and cleaning up small spills.

CODE	DESCRIPTION	LENGTH	WIDTH	QTY
CH4725	Universal Absorbent Wipe 200gsm	480mm	430mm	200/box



ABSORBENT SPILL MAT

The SpilMax® Absorbent Spill Mat is an easy, convenient and portable way to capture drips, minor spills and leaks. The PVC base provides an impermeable layer to capture contaminants. Absorbent core captures contaminants for disposal. Weighted on two sides to help keep the mat in position when deployed. Designed to be easily rolled up and stored using the attached tabs and handles. Eyelets can be used to peg the mat into position. Velcro closure. Suitable for use with oil, fuel, diesel and other hydrocarbons. Comes with absorbent pad.

CODE	DESCRIPTION	LENGTH	WIDTH
CHSMAT11	Absorbent Spill Mat with Oil and Fuel Absorbent Pad	1m	1m
CH13085	Oil and Fuel Absorbent Pad Refills for Absorbent Spill Mat (5 pack)	980mm	960mm

FLOOR SWEEPS



SPILMAX FLOOR SWEEPS MEET THE EPA CRITERIA FOR DISPOSAL AT LAND FILL

SpilMax® offers a broad range of floor sweeps that encapsulate the contaminants rather than simply absorbing them. Because these floor sweeps encapsulate chemicals, they will not leach out into the environment.

Floor sweeps take on the properties of the liquids they absorb. Always check local regulations before disposal.



NATURA-SORB FLOOR SWEEP

Australian made, biodegradable SpilMax® Natura-Sorb Floor Sweep is made from organic wood and cellulose fibres. These fibres are treated, pelletised and processed to provide a granulated floor sweep. Its texture offers effective weight for easier application and prevents excess dust.

Natura-Sorb absorbs more liquid than clay products or kitty litter and is environmentally friendly.

This floor sweep is ideal for industrial workplaces, high volume land based spill response, transport companies, utilities, infrastructure & road works and workshops.

Use Natura-Sorb Floor Sweep to clean up a wide variety of spills including hydrocarbons, water based liquids, solvents, cooking oils, sewage and protein liquids.

CODE	UOM	WEIGHT	QTY
CH2000	Bag	10kg	72/pallet
CH1998	Bag	5kg	96/pallet



ZEOLITE FLOOR SWEEP

SpilMax® Zeolite Floor Sweep is an all natural heat sterilised mineral that's non abrasive, non toxic and non hazardous. Zeolite is wind resistant and will perform better outdoors than many other floor sweep options. Its granular texture and large surface area absorbs liquids, vapours and toxic odours.

Zeolite's strong wicking action pulls spills from the surface and as a result, leaves less residue. Zeolite absorbs immediately on contact which leaves a clean surface where the spill occurred. This floor sweep can be used on most surfaces including concrete, bitumen, and porous surfaces.

Zeolite Floor Sweep can be used to clean up most chemicals and liquids including oils, grease, petrol, diesel, solvents, coolant, degreasers, mild acids, bases, paints, varnish, inks, dyes, edibles, water, disinfectants, ammonia, commercial liquid waste, urine and other human and animal fluids.

CODE	UOM	CAPACITY	WEIGHT	QTY
CH3200	Bag	15L	approx. 10kg	88/pallet

PORTABLE BUNDING



Need a special size?

Portable bunding products can be custom fabricated to suit your requirement.



Chemical Compatibility

Not sure if this product will work with the chemical you are storing?

These products can be made from a variety of materials. Our team can help you with technical advice if you are unsure. Just let us know what liquids will be in contact with the bunding and we'll explain your options.



COLLAPSIBLE BUNDS

Pop up durable containment for containers of liquids, plant, equipment, decanting, servicing, and wash down bays. Suitable for a wide range of chemicals. Reusable. Easy to clean. UV resistant. Durable. Drive in and out by collapsing one wall. Standard material is red 900gsm PVC which has self-extinguishing, fire-retardant properties. Custom fabricated bunds available sized to spec and in XR-5 or other materials.



OPTIONAL EXTRAS

- Ground mat
- Carry bag
- Sacrificial liner
- Repair kit
- Drain port

CODE	INTERNAL DIMENSION L X W X H (M)	CAPACITY (L)
APCPCB1.21.2	1.2 x 1.2 x 0.3	432
APCPCB1.81.2	1.2 x 1.8 x 0.3	648
APCPCB2.41.2	1.2 x 2.4 x 0.3	864
APCPCB1.81.8	1.8 x 1.8 x 0.3	972
APCPCB2.42.4	2.4 x 2.4 x 0.3	1,728
APCPCB3.62.4	3.6 x 2.4 x 0.3	2,592
APCPCB103.6	10 x 3.6 x 0.3	10,800
APCPCB153.6	15 x 3.6 x 0.3	16,200



SPILL BUNDS

Spill Bunds can be used to store containers of liquids or equipment that might leak. Great for hose lay-down and fuel transfer areas. Low foam side walls make it easy to walk or drive over the sides. Reusable. Easy to clean. UV resistant. Durable. Standard material is yellow 900gsm PVC which has self-extinguishing, fire-retardant properties. Custom fabricated bunds available sized to spec and in XR-5 or other materials.

CODE	INTERNAL DIMENSION L X W X H (M)	CAPACITY (L)
APCSM1	0.6 x 0.6 x 0.075	36
APCSM2	1.2 x 0.6 x 0.075	72
APCSM4	1.2 x 1.2 x 0.075	144
APCSM1.81.2	1.8 x 1.2 x 0.075	216
APCSM1.81.8	1.8 x 1.8 x 0.075	324
APCSM2.41.2	2.4 x 1.2 x 0.075	288
APCSM2.42.4	2.4 x 2.4 x 0.075	576
APCSM3.62.4	3.6 x 2.4 x 0.075	864

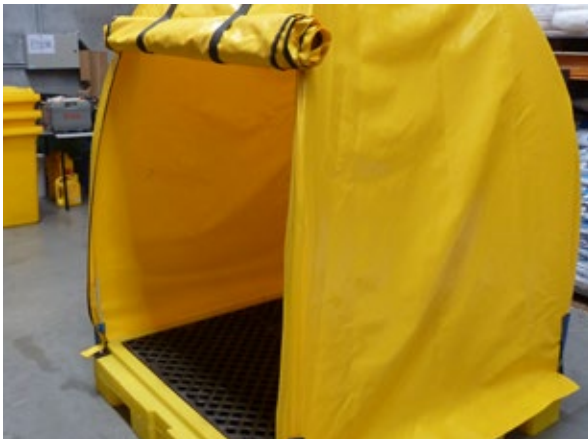




BUNDED SPILL PALLETS

Heavy duty bunded pallets comply with Australian Standard which specifies a bund should contain 110% of the capacity of the largest stored container, should it spill. Made from polyethylene. Non-slip grates. Removable grate. Fitted with a drain plug. Easy forklift and pallet truck entry. Corrosion resistant. Recyclable.

CODE	DIMENSION (m)	CAPACITY (L)
Please enquire.		



IBC AND BUNDED SPILL PALLET COVERS

PVC covers fabricated from UV stabilised 400gsm yellow PVC. Option of frameless sleeve style covers or framed covers with tie backs, velcro closures and zips. Optional windows and pockets for custom covers. Standard sizes and custom options available.

Frameless Covers

CODE	DESCRIPTION
CH4530	4 Drum Spill Pallet Cover - PVC
CH4531	IBC Cover - PVC
CH4532	Single IBC Spill Pallet Cover - PVC
CH4533	Double IBC Spill Pallet Cover - PVC



WASH MATS

Durable Wash Mats for use in portable car washing services or in permanent wash bay facilities. SpilMax vehicle wash mats are made to last. Wash Mats are manufactured in standard dimensions to suit a car or truck. The bund walls are made from continuous foam sides that can be driven over and walked on. Standard material is yellow 900gsm PVC which has self-extinguishing fire-retardant properties.

WASH MAT	CODE	INTERNAL DIMENSION	CAPACITY	WEIGHT	COLOUR
CAR	APCVWM63	6mL x 3mW x 0.075mH	1,350L	30kg	YELLOW
TRUCK	APCVWM184	18mL x 4mW x 0.075mH	5,400L	100kg	BLUE
GROUND MAT					
CAR	APCMAT63	N/A	N/A	7kg	BLACK
TRUCK	APCMAT184	N/A	N/A	20kg	BLACK



WEIGHTED CONTAINMENT BOOMS

The Weighted Containment Boom is a great portable bunding option to contain a spill and protect a drain pit. Each boom has multiple handles. Durable PVC sleeve with gel filling and geotextile overlay for a better ground seal. Weighted Containment Booms are ready for action, reliable and reusable.



Join multiple booms together to span longer lengths.

CODE	LENGTH	HEIGHT	WEIGHT
ASPWCB2	2m	0.09m	12kg
ASPWCB3	3m	0.09m	18kg
ASPWCB4	4m	0.09m	24kg

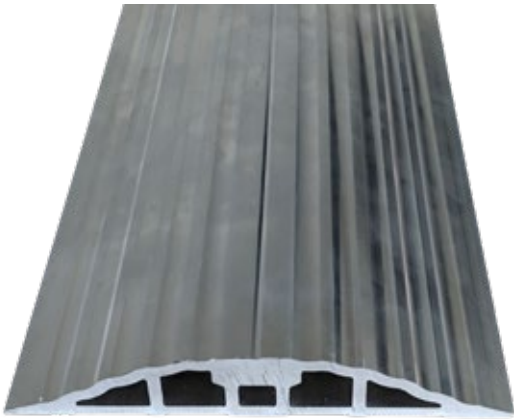


FLOOR BUNDING



Not sure which is the best option for your situation?

At SpilMax, we've seen it all. Contact us! Tell us what you are trying to achieve, what conditions, contaminants, infrastructure and scenarios you are dealing with. We'll help you understand the capabilities of the products so you can choose the best option.



ALUMINIUM FLOOR BUNDING

Heavy duty floor bunding suitable for heavy industrial and commercial vehicles such as forklifts and Class 2 RAV B Doubles. Ideal for flammable liquid containment as it non-magnetic, non-sparking and fire resistant. Similar longevity as concrete bunds. Hi-vis powder coating available. Size: 1200mmL x 184mmW x 30mmH.

CODE	DESCRIPTION
AFBALU300	1 Length of Aluminium Floor Bunding Pre-drilled
AFBALU300D	Installation Kit
AFBALUHIVIS	Yellow Powder Coat (minimum 15 pieces)
AFBALUCUT	Charge for 1 x Straight or Mitre Cut



URETHANE FLOOR BUNDING

This versatile floor bunding option is flexible, UV stable, and offers good chemical resistance. Ideal for indoor applications. The standard yellow colour is highly visible. Minimum tools are required for installation and the urethane bunding can be cut easily. Size: 1000mmL x 150mmW x 25mmH.

CODE	DESCRIPTION
AFBURE15025	1 Length of Urethane Floor Bunding Pre-drilled
AFBURE90C25	90° Corner Join (200mmL x 200mmL)
AFBURE15025K	Installation Kit
AFBURE90C25K	Corner Installation Kit



FLEXIBLE FLOOR BUNDING

Flexible floor bunding is manufactured from high-density foam encased in heavy-duty hi-vis PVC. The bund collapses down and springs back to shape as vehicles drive over it. Suitable indoors or out. The 75mm height generates greater containment capacity in the case of smaller footprints.

CODE	DESCRIPTION
AFBFLX575	1 piece 5mL x 205mmW x 75mmH
AFBFLX1075	1 piece 10mL x 205mmW x 75mmH
AFBFLX3075	1 piece 30mL x 205mmW x 75mmH
AFBFLX90C75	90° Corner Join 550mmL x 550mmL
AFBFLXK5	Installation Kit for 5mL
AFBFLXK10	Installation Kit for 10mL



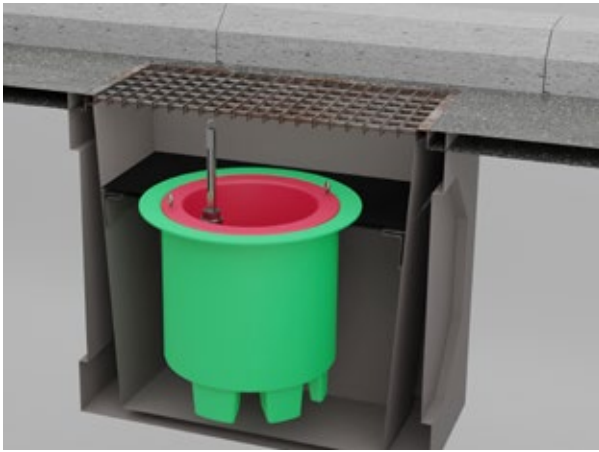
DRAIN PROTECTION



Stop spills from entering the stormwater system.

When a spill happens, you do not want contaminants going down the drain. Not only will you have a costly clean up on your hands, you will be subject to hefty penalties from the EPA.

Drain Protection is your best defence when a spill occurs. It will stop environmental pollution AND buy you time to clean up the spill.



DRAINSAFE™

The DrainSAFE is a serviceable unit that retrofits inside a drain pit. It is a stormwater isolation and pollution prevention device that stops spills and gross pollutants. No civil works required for installation. Once in place, the DrainSAFE device is easy to access and manually operated. Ideal to meet environmental compliance and spill response regulations. The DrainSAFE solution is less costly to install compared to alternative stormwater isolation systems.

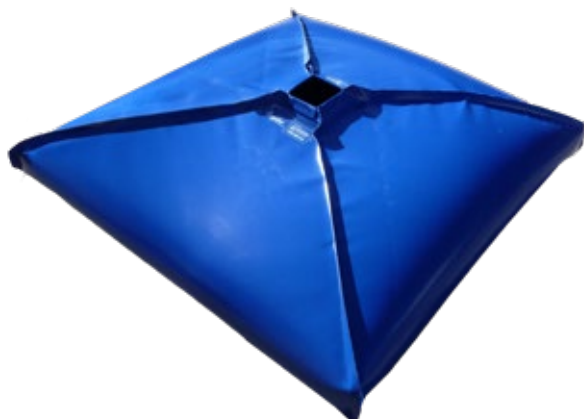
CODE	HEIGHT	WIDTH	CAPACITY	WEIGHT
CHDS6	556mm	502mm	80L	19kg



WEIGHTED DRAIN COVER

Made using a robust PVC, the geo-textile underlay ensures a better seal on rough surfaces. The gel filling allows flexibility so the drain cover conforms to almost any gutter or flooring surface while allowing the edges to sit firmly over the grate and drain surrounds. Weighted Drain Covers come with a storage bag that can be attached to a wall or similar to ensure it is readily available to deploy in seconds.

CODE	LENGTH	WIDTH	WEIGHT
ASPWD0909	0.9m	0.9m	15kg
ASPWD1212	1.2m	1.2m	22kg



WATER FILLED DRAIN COVER

Originally created for fire fighters, the Water Filled Drain Cover is easy for anyone to use in an emergency. To block a storm drain, place the empty PVC drain cover on the drain grate and fill the device with water using a hose. This drain cover is reliable due to its weight. The PVC has self-extinguishing fire-retardant properties.

CODE	LENGTH	WIDTH	FILL HEIGHT
ASPDB1300	1.3m	1.3m	approx. 300mm



FLOATING CONTAINMENT



A CONTAINMENT BOOM IS A MUST IF YOU ARE AT RISK FOR SPILLING HAZARDOUS CHEMICALS IN A WATERWAY

Our range of Floating Containment Booms are fabricated in Australia. These high quality booms are suitable for a range of aquatic environments and conditions and are made in varying heights, styles and lengths.



SOLID FILLED CONTAINMENT BOOM

These booms perform very well in rough conditions and can be used for short or long term deployment in harbours, rivers, ponds, dams and open waterways.

- Heavy duty 610gsm Yellow PVC
- UV resistant up to 5 years
- Closed cell oil resistant crumble free foam flotation
- Universal ASTM F962 z-connectors
- Toggle pins
- Chain ballast enclosed in PVC pocket

CODE	LENGTH	FREEBOARD	DRAFT
AMCCON10015450	15mL	150mm	300mm
AMCCON15015650	15mL	200mm	450mm



FENCE BOOM

The fence boom is constructed using square and flat sections allowing it to be stored in bags, cages or reels. This PVC fence style oil containment boom stands up higher in the water.

- Heavy duty 900gsm PVC
- UV resistant up to 5 years
- Webbing for extra strength along flotation and ballast
- Handles
- Marine battens for upright stability
- Standard universal ASTM F962 z-connectors

	LENGTH	FREEBOARD	DRAFT
AMCFEN10015615	15mL	185mm	430mm



Need Accessories?

We can supply anchoring, tidal risers, towing bridles, reels, carry bags and more! Tell us what you need with your Containment Booms and we'll source it or make it for you.



EMERGENCY SHOWERS & EYEWASHES



Guardian

ENGINEERED AND BUILT TO WITHSTAND HARSH INDUSTRIAL CONDITIONS

Guardian has developed a comprehensive, high quality range of AS4775:2007 compliant emergency showers and eyewashes. Materials are carefully selected for strength and corrosion resistance.



ALL UNITS BACKED BY A 2 YEAR WARRANTY

Eye/Face Washes

Spray Head Assembly: Two FS-Plus™ spray heads. Each head has a “flip top” dust cover, internal 3.2 GPM (12 LPM) flow control and filter to remove impurities from the water flow.

Valve: 1/2” IPS chrome plated brass stay-open ball valve. Valve is US-made with chrome.

Bowls: Stainless steel or orange ABS plastic. Plated brass ball and Teflon® seals. Valve has 1/2” NPT female drain port to permit water to drain from spray heads after use.

Stainless steel bowl cover available.

Showers

Shower Head: Stainless steel or orange ABS plastic, 10” (25.4cm) diameter with 20 GPM (75 LPM) flow control.

Shower Valve: 1” IPS chrome plated brass stay-open ball valve. Valve is US-made with chrome plated brass ball and PTFE seals. Furnished with stainless steel actuating arm and 29” (73.7cm) stainless steel pull rod.



ANSI compliant identification sign included with each unit

Pipe Finishes

Standard offering is galvanized steel. Furnished with orange polyethylene pipe covers for high visibility and corrosion resistance.

Upgrade Options:

- Powder coated finish on galvanized pipe and fittings for high visibility and corrosion resistance.
- Type 304 brushed stainless steel. Furnished with orange polyethylene covers for vertical piping for high visibility and corrosion resistance.
- Type 316 stainless steel for superior corrosion resistance, making it ideal for use in highly corrosive environments, cleanrooms, and wash down applications.
- All-PVC unit is constructed entirely of PVC and PVC-coated components for superior corrosion resistance. Ideal for industrial environments where harsh acids or caustics are present.

PLEASE NOTE:

When pipe finishes are upgraded, other components such as valves may be affected. Please refer to individual spec sheets for each product before making a purchase.

TECHNICAL SPEC SHEETS AVAILABLE



Quality Assurance

Valves and spray heads are factory assembled and water tested prior to shipment.





G1996HFC

GC1950PHFC

G1931

G1996HFC

G1993

GFR3307HV

EMERGENCY SAFETY STATIONS

CODE	DESCRIPTION
G1996HFC	Corrosion resistant combination eye/face wash and shower safety station, all 304 stainless steel construction with optional hand and foot control. Supplied with orange polyethylene pipe covers.
GC1950PHFC	Combination eye/face wash and shower safety station with optional hand and foot control, plastic bowl. Corrosion resistant powder coating and supplied with orange polyethylene pipe covers. Hand foot control optional. Stainless steel shower head and bowl available.
G1931	Combination eye/face wash and shower safety station without a bowl. Supplied with orange polyethylene pipe covers.
G1996HFC	Combination eye/face wash and shower safety station with all stainless steel construction, optional hand and foot control.
G1993	Corrosion resistant combination eye/face wash and shower safety station. Type 316 all stainless steel construction.
GFR3307HV	Heated safety station with eyewash. IEEE compliant, top inlet, rated for Class I, Division 2 Environment. Includes alarm horn, light and remote sensing capability.
GBF2170	Recessed safety station. Eye/face wash with drain pan, wall mounted shower head.



GBF2170





G1760HFC



G1825P



G5026



G5022



G1750



G1750BC

EMERGENCY EYE/FACE WASHES

CODE	DESCRIPTION
G1760HFC	Pedestal mounted eye/face wash, stainless steel bowl with optional hand and foot control.
G1825P	Pedestal mounted eye/face wash with plastic bowl.
G5026	Wall mounted eyewash/drench hose unit.
G5022	Deck mounted eyewash/drench hose unit.
G1750	Wall mounted eye/face wash with stainless steel bowl.
G1750BC	Stainless steel bowl cover. Optional on any eye/face wash with a stainless steel bowl.
G1849	Deck mounted eyewash, AutoFlow™ 90° swing-down (G1848 for wall mount).
G1806	Deck mounted eyewash, 90° Swivel, (left or right hand mounting available).



G1849



G1806



G1662

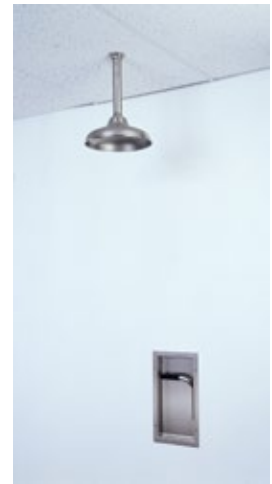
G1662SSH



G1635
Horizontal mount
available



G1643SSH
Vertical mount
available



GBF1670
Recessed and wall
mount available

EMERGENCY SHOWERS

CODE	DESCRIPTION
G1662	Free standing emergency shower with plastic or stainless steel shower head.
G1635	Vertically mounted emergency shower with plastic shower head (stainless steel shower head available).
G1643SSH	Horizontally mounted emergency shower with stainless steel shower head (plastic shower head available).
GBF1670	Recessed emergency shower, ceiling mounted shower head.

SEE THE FULL RANGE ONLINE

PORTABLE EYE WASHES

CODE	DESCRIPTION
G1540	AquaGuard™ 60L gravity-flow portable eye wash.
G1562	Portable eyewash/drench Hose Unit with 56L stainless steel pressurized tank.
G1540BA-R	Case of (4) bottles of bacteriostatic additive.

G1540



G1562

Shown with dolly sold separately.
Hand truck also available.

QUOTE REQUEST



Complete and send a picture of this form to sales@spilmax.com.au.

FIRST NAME	LAST NAME	BUSINESS NAME
YOUR EMAIL		YOUR BEST CONTACT NUMBER
LOCATION WHERE GOODS ARE REQUIRED		

PROUCT CODE	QTY	QUESTIONS • SPECIAL REQUESTS • OTHER INFO	DATE REQUIRED

SpilMax[®]

Spill Response Products

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FOREVER

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CHLORINE
FREE
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