

SpillPro[®]



Parts Cleaning
Machines & Service,
Spill Control Equipment

About Us

SpillPro is a leading supplier of environmental services, products and training in Australia and the South Pacific since 1974. SpillPro is a part of the Bulbeck Group of companies, celebrating 70 years of supplying customers with high quality products. Bulbeck's head office is located in Newcastle, NSW Australia.

We're more than equipment suppliers, we're problem solvers. We can provide complete solutions for spills, workshop services and products as well as workplace safety and hygiene. Everything you need - one point of contact.

Our products include Oil Spill Equipment, Portable Incinerators, Medical Waste Incinerators, Parts Cleaning Machines, Safety and Degreasing, Cleaning Rags and Flood Control.

Workshop Equipment and Services

We manufacture and service a range of Parts Cleaning Machines including Hot Spray Wash Machines, Conventional Solvent Parts Cleaning Machines, Grit Blasting and Gun Wash Machines.

Our Cleaning and Industrial Rag divisions provide high-quality Cleaning Rags and a range of Cleaning, Degreasing and Safety Products to our customers. The Flood Barrier is a product we offer for temporary Flood Control and replaces thousands of sand bags that would normally be required.

Oil Spill Equipment and Incinerators

We have the largest stock of Oil Spill Containment Booms and Oil Skimmers in Australia, ready for immediate shipment and deployment. Booms and skimmers are available for offshore, near shore, fast current rivers and calm water applications. Bulbeck Group is the Australian and South Pacific Agents for Elastec/American Marine, the largest manufacturer of Oil Spill Equipment in North America, with products being used in over 140 countries. We are also agents for Allmaritim, leading international manufacturers of high-quality Oil Spill Response Equipment with over 30 years of experience. SpillPro have been proud distributors of Australian manufacturer Chatoyer for over 10 years, offering specialised textile fabrication.

In addition we provide a wide range of Emergency Response Spill Kits for oil and chemical spills as well as a huge range of spill control containment and clean up products used for everyday workshop, industry and workplace spills.

Our range of Incinerators includes the Mediburn for medical waste at small and remote hospitals and clinics, as well as the SmartAsh for general refuse, oil disposal and drug disposal.

From big oil spills to small mishaps, we've got you covered

At SpillPro, spills are our business. We can supply oil spill equipment for the largest oil spills to spill kits for the smallest workplace spills. Whatever your spill problem, we can help solve it.

Workshop and Environmental Solutions

Parts Cleaning Machines

- Greaseater Parts Cleaning Machines
- Low Voltage Parts Cleaning Machines
- Filtered Parts Cleaning Machines
- Automatic Gun Wash Machine
- Hot Spray Wash Machines
- All equipment serviced and maintained by our expert technicians

Spill Equipment

- Spill Kits made to order and delivered
- Comprehensive range of absorbent products
- Unique Service Program - fulfil your environmental duty of care
- Training and site audits

Waste Collection and Disposal

- Oil filters, oily rag and absorbent waste
- Waste coolant and oily water
- Waste oil, waste thinners, brake fluid
- Hydrocarbon waste removal and cleaning solution replacement
- Oil water separators and wash bay servicing

Cleaning and Safety Products

- Hand cleaning stations
- Hand cleaners, floor cleaners, disinfectants, degreasers
- Safety glasses, gloves, dust masks, overalls
- Rag supply in several varieties



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Clean machinery parts cost-effectively

Hot Spray Wash Range



Our labour-saving machines make thorough automatic cleaning of machinery and machine parts easy.

The Right Parts Cleaning Machine for the Right Job

Hot Spray Wash Machines are an excellent addition to any workshop, large or small. The Hot Spray Wash Machine cleans parts using the same principal as a household dishwasher. Simply place the parts to be cleaned in the internal basket, close the lid, push the start button and the machine will do the rest. This leaves the operator free for other more productive work.

High Impact Parts Washing

SpillPro don't offer just one type of machine. Most suppliers will tell you that their machine is the best, because that's all they have. We provide a workshop auditing service to help you improve efficiency and work-flows in your workshop and to ensure you have the right Hot Spray Wash Machine for the job. We can provide machines in various sizes and set ups including filtered machines, IP rated machines, soak tanks and mini machines. Hot Spray Wash Machines are available in various sizes for all requirements.

Workshop efficiency improved when teamed with a Hot Spray Wash Machine

Working in combination with your other Parts Cleaning Machines, the Hot Spray Wash is ideal for larger jobs or when you have a large volume of parts to clean.

Workshops that utilise both types of Parts Cleaners use the manually operated machine for immediately required, repetitive jobs and the Hot Spray Wash Machines for the bulkier, volume jobs that can be set and left for later.

Benefits of SpillPro hot spray wash machines

✔ Labour-saving

SpillPro hot spray wash machines minimise man-hours spent on cleaning. It frees up your experienced technicians to work on revenue-generating activities.

✔ Easy operation with No Supervision Required

No specialist training is required to operate our hot spray wash machines. Just put the parts in the machine. Close the door, set the timer, and walk away. It's as easy as washing clothes.

✔ Flexible leases

Workshop workloads can fluctuate unpredictably. That's why we offer flexible short-term and long-term lease agreements. They give you the flexibility to work around ever-changing workloads.

✔ Servicing available

We can remove your used cleaning product and replenish it with fresh product on a reoccurring basis to meet your needs.

The most efficient hot washer in the market.



HOT WASH SWS800



HOT WASH SW1100



HOT WASH SW1400



HOT WASH SW1600

MODEL	BASKET DIAMETER	MAX. JOB WEIGHT	MAX. JOB HEIGHT	CAPACITY	PUMP	POWER REQUIRED
SWS800	810mm	400kg	470mm	120L	2.2Kw	20A, 415V 3 Phase
SW1100	1100mm	750kg	630mm	250L	4Kw	20A 3 Phase
SW1400	1400mm	1000kg	660mm	330L	5.5Kw	32A 3 Phase
SW1600	1600mm	2000kg	1200mm	450L	5.5Kw	32A 3 Phase

The refined design of SpillPro's Hot Spray Wash Machines make them one of the most efficient machines in the market in terms of performance and whole of life costs. The major benefits of the SpillPro Hot Spray Wash Machine include:

- Certified fully compliant with AS4024 – Safety of Machinery to maximise operator safety
- Gear drive turntable for controlled rotation speed
- Automatic water level control and element protection
- 7 day time clock for pre programmed operation of the heater elements
- Adjustable cycle timer
- Automatic pump-out of spent cleaning solution for ease of servicing
- Options available such as, filtration, oil skimming, metallic particle separation and more

Where Hot Spray Wash Machines can be used

- Mechanical repair shops
- Engineering workshops
- Large mining operations

How Hot Spray Wash Machines solve problems

- Thorough automatic cleaning of machinery and machine parts
- Can be custom built for other applications

Hot Spray Wash & Parts Cleaning Machine Servicing - look after the machines that look after your machines

Regularly-serviced machines run better, quicker, and are more cost-effective. That's why SpillPro offers service schedules to suit all parts cleaning machines.

Whether it's a hot spray wash, fluid-based or grit-blasting machine – one of our parts cleaning machine experts will conduct a full on-site check, clean and repair.

Save time, money and resources by avoiding:

- Emergency repairs
- Costly downtime
- Full machine replacement

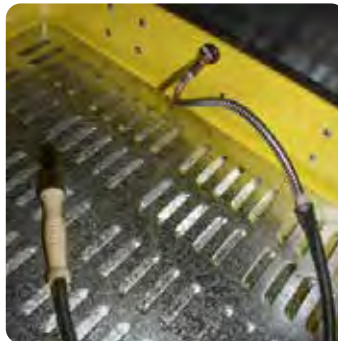
Agenda for parts cleaning machine services



We'll arrange a service cycle that suits your schedule, your machine type and your workshop load.



Our service expert will check everything's working efficiently.



We clean the machine thoroughly. Waste is removed and treated in accordance with legislative requirements.



Worn components are replaced to ensure optimal performance and extend your machine's lifespan. We supply a loan machine while we repair yours at our workshop.

Benefits of regular SpillPro services

- ✓ Get through more cleaning with efficient-running machines
- ✓ Avoid costly machine breakdowns
- ✓ Zero downtime
- ✓ Legislation-compliant waste removal – avoid fines
- ✓ Save money on emergency repairs
- ✓ Extended machine lifespan

Our parts cleaning machines make it easy
Parts Cleaning Product Range



Economical and highly effective, our fluid-based machines make thorough cleaning of machine parts simple.

Our labour-saving machines remove oils, grease and hydrocarbons from machinery parts – quickly and easily. We offer a range of water-based and hydrocarbon-based cleaning solutions – with no specialist training required. That frees up skilled workers to work on more valuable projects.

Our fluid-based machines can even be custom built to your specifications. It means cost-effective cleaning for machine parts of any shape or size.

Benefits of SpillPro fluid-based machines

✔ Labour-saving

SpillPro fluid-based machines drastically reduce time spent cleaning parts by hand. That frees up your experienced technicians to work on revenue-generating activities.

✔ Easy operation

Only basic training is required to operate our fluid-based machines. Their simple functionality means even an unskilled labourer or junior can operate them – making parts cleaning straightforward and cost-effective.

✔ Flexible leases

Workshop workloads can fluctuate unpredictably. That's why we offer flexible short-term and long-term lease agreements. They give you the flexibility to work around ever-changing workloads.

How do they work?

SpillPro parts cleaning machines are uncomplicated cleaning stations. They have a simple operation requiring no specialist training.

The machines works as a circulatory system. First, machine parts are placed in the tray area. Cleaning solution from the machine's drum is then delivered to the tray - a submersible pump delivers the solution to a flexible outlet hose. This, in turn, connects to a flow-through brush and tube used to scrub the machine parts. The cleaning solution then drains back through the tray's filters into the drum before being recirculated.



You can choose between manual or automatic solutions, or customise a machine to your specifications to boost effectiveness.



Model 22

The Model 22 Parts Washer is designed with the following principles in mind; large detergent storage capacity, minimum space requirement and large working area. These features combine to make this drum mounted parts washer a useful and economical addition to any workshop. The trouble-free pump is suspended above any sludge build up. The re-usable filter is easily removed for cleaning. The lid mounted light provides plenty of light even in the darkest areas. At a flick of a switch, the light comes on and detergent and water are instantly pumped up through the metal flexible hose where it is used to clean a variety of parts. The cleaning solution then drains back through the filters into the drum before being recirculated.



Model 86 LV

Model 86 LV Parts Washer was designed and built to meet specific heavy engineering workshop requirements in respect to higher Occupational Health and Safety Requirements.

The Parts Washer is based on the popular Model 86 machine. The Model 86 LV machine operates on a 12V DC system with all electrical components housed in IP65 rated enclosures. This unit is triple insulated and ideal for operation in wet areas. This is the safest Parts Cleaning Machine available.



Model F07 Filtered

The Model F07 Filtered Parts Cleaning Machine filters out contamination particulate in order to achieve a desired level liquid cleanliness. The fluid remains free of contaminants for an extended period ensuring cleaner parts as well as faster and more efficient cleaning.

The Model F07 has been designed to accommodate industry requirements for achieving a level of liquid cleanliness to satisfy the standard applicable to ISO 16 /13.

The unit has been designed around the well-recognised GREASEATER bowl, which is the benchmark in the parts cleaning industry. The design also accommodates the multitude of variations for parts cleaning.



Model 96

The Model 96 has been designed for the cleaning of large heavy components, also doubling as an overnight soak tank. A lid mounted light provides plenty of light to the work area. A 2" sump plug, positioned in the centre of the tank allows easy removal of sludge.



Lowliner

This trolley machine is designed for use working under machinery, cars and trucks.

The air powered unit supplies GB250 through a flow-through brush on to the area to be cleaned



MODEL 22



MODEL 86 LV



MODEL F07 FILTERED



MODEL 96



LOWLINER

MODEL	DIMENSIONS	HEIGHT	WEIGHT	MOTOR	BOWL
MODEL 22	1005mm W X 705mm D	Working height 760mm for easy loading	33.5kg	240 Volt	8mm green plastic bowl
MODEL 86 LV	995mm W X 800mm D	950mm	80kg	IP65 Rated / 12 Volt Pump	1.2mm steel bowl
MODEL F07 FILTERED	995mm W X 800mm D	950mm	90kg	240 Volt	1.2mm steel bowl
MODEL 96	1090mm W X 600mm D	940mm	74kg	240 Volt	1.6mm zincalume steel tank
LOWLINER	930mm W X 710mm D	230mm	25kg	240 Volt	-

Detergent Used: Exclusive GB250 P/H detergent, low in aromatics, rapid drying qualities. Contains anti-static additive.

Waste incineration is possible anywhere with SpillPro Incinerator Range



From medical equipment to oily rags and stained protective clothing. SpillPro incinerators can dispose of all types of waste.

Why choose SpillPro incinerators?

For over 15 years, SpillPro has been Australia's foremost supplier of portable incinerators. We don't just supply equipment, we can train your staff to use it safely and effectively, schedule services that suit your timetable, and supply accessories to boost your incinerator's effectiveness.

Portable and flexible range

SpillPro's range includes incinerators for any application. Whether you need to dispose of hazardous medical waste, drugs, or general waste following a remote spill clean-up. They're designed and built with portability in mind. That means you save on transporting waste to disposal centres – wherever you are.

Available throughout the South Pacific

We can install an incinerator in your premises anywhere in Australia or the South Pacific region, including New Zealand, Papua New Guinea, Fiji, Samoa, Tonga, New Caledonia, and Kiribati. For more information about our delivery areas, please get in touch with our friendly team.

Benefits of SpillPro incinerators

✔ Cost-efficient

Save money on the transportation of waste to a major centre. SpillPro incinerators allow rapid disposal of hazardous waste in any location.

✔ Easy operation

No specialist training is required to operate SpillPro incinerators. Their easy-to-operate state-of-the-art controls means even an unskilled worker can operate them. That frees up skilled technicians to work on revenue-generating tasks.

✔ Flexible and portable

Our incinerators can be used in remote areas - ideal for field-based operations across a number of industries.

✔ Quick setup

SpillPro incinerators are shipped ready to use. So you're ready to incinerate hazardous waste as soon as you take delivery.

SpillPro's range includes incinerators for any application.



MEDIBURN



SMARTASH



I8-200G



I8-1000

MODEL	INCINERATOR TYPE	BURN TEMP	FUEL	OPERATING FOOTPRINT	POWER SUPPLY
MEDIBURN	MEDICAL WASTE	1,000-1,250°C	Diesel, Heating Oil, Number 2 Fuel Oil, JP8	2.5m ³	220v
SMARTASH	PORTABLE INCINERATION	500-760°C	Can be used with or without fuel	590mm	110v or 220v
I8-200G	GENERAL WASTE	850°C	Light Oil or Gas/LPG	31.62m ²	110v or 230v
I8-1000	GENERAL WASTE	850°C	Light Oil or Gas/LPG	58.41m ²	110v or 230v

Burn hazardous medical waste quickly and efficiently

Environmentally safe, compact, and easy to operate. SpillPro's medical incinerators allow efficient incineration of infectious and pathological waste. Our MediBurn Medical Waste Incinerators can burn up to 30kg per hour of hazardous medical waste. Their diesel-fuelled dual-chambered operation makes incineration at temperatures up to 1,250°C simple and economical.

With a small footprint, they're portable and easily transported for field operations. That means you save on transporting waste to disposal centres – wherever you are.

Designed for remote hospitals and clinics, they are suitable for a range of other applications – from remote mining to defence operations.

SpillPro medical incinerators can burn up to 0.3 cubic metres of waste with clean emissions – everything from laboratory waste to animal remains. And because they're easy to operate, they require only minimal basic training.

Burn non-hazardous material even in remote locations

SpillPro non-hazardous SmartAsh incinerators are a portable solution for effectively disposing of general waste. They are suitable for a range of applications – including oil spill clean-up operations. That's because they efficiently burn everything from oil-soaked materials to domestic waste.

Simply load a 205L, open head steel drum, light the load and clamp on the lid. A whirlwind of fire and intense heat is created inside the drum, burning your refuse with no smoke and no smell, they disintegrate non-hazardous material with an average of just 1% - 3% ash residue.

Our non-hazardous waste incinerators also require little training and can be used in remote locations – saving on waste transport and skilled man hours.

Safely incinerate unwanted refuse material with our general waste incinerators

Our general waste incinerators are used in Municipal, Commercial, Industrial, Manufacturing & Mining Industries. These general waste incinerators are suitable for various waste streams such as solid waste, wood, paper, cardboard and plastics. The large capacity, advanced secondary chamber and options for automatic waste loading provides an effective and sustainable waste disposal method for many different types of industries generating a high daily volume of waste.

The i8-200G and i8-1000G feature a top-loading design with a large opening for bulky waste items, plus a secondary chamber with an afterburner for the re-burn of harmful emissions with a 2 second retention time.



Where Mediburn Incinerators can be used

- Hospitals
- Clinics
- Veterinary surgeries
- Remote medical facilities
- Remote communities
- Airports
- Laboratories
- Blood banks

Where SmartAsh Incinerators can be used

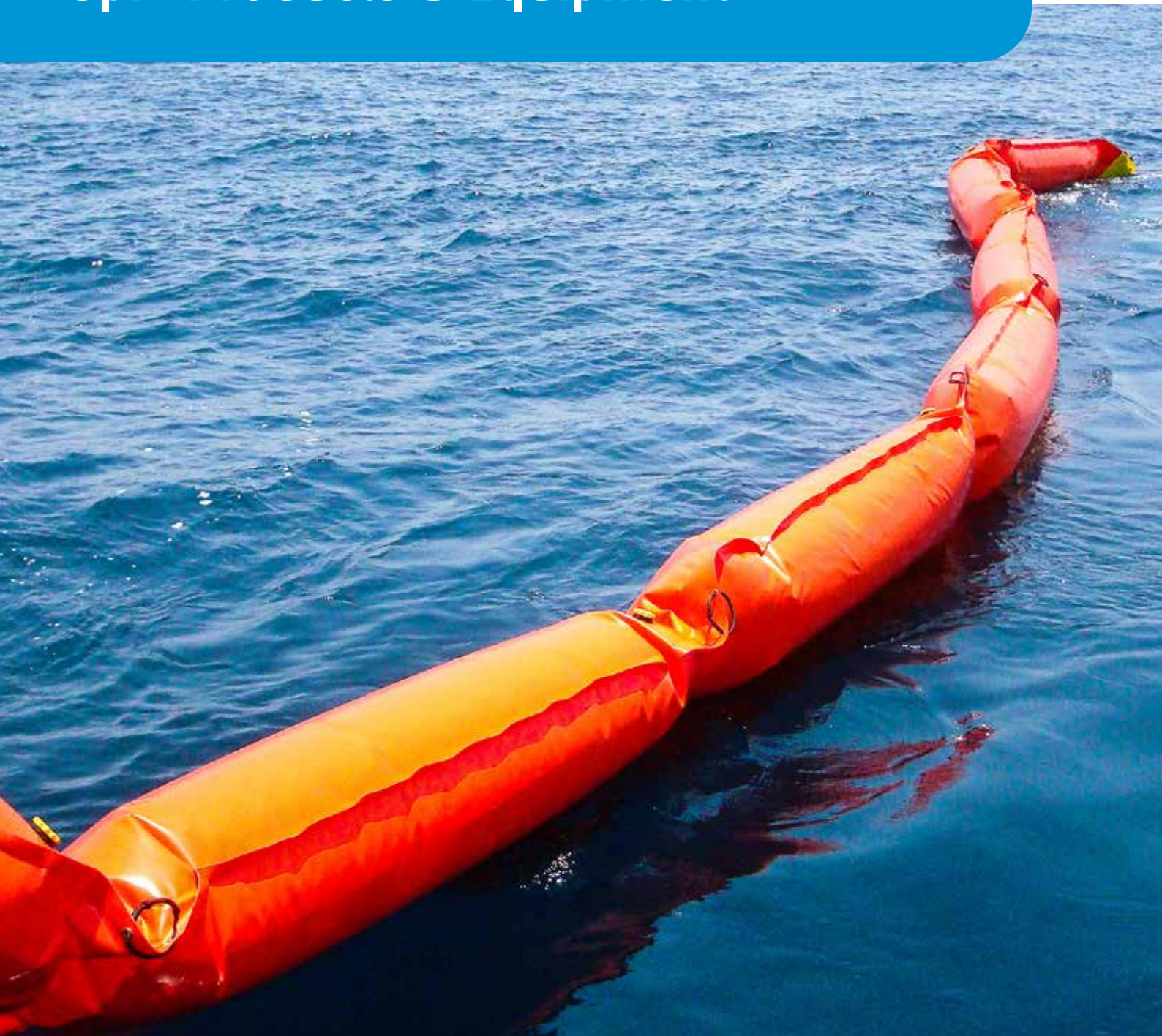
- Hospitals
- Clinics
- Work sites
- Spill sites
- Remote areas
- Mining camps

Where i8-200G / i8-1000G Incinerators can be used

- Military operations
- Remote housing
- Recycling centres
- Bigger camps
- Hotels & resorts
- < 1000 people communities
- Industrial waste < 1500kg day

Complete solutions to manage every aspect of a spill

Spill Products & Equipment



SpillPro provides everything you need to ensure quick, efficient and cost-effective spill management – from start to finish.

SpillPro holds one of Australia's largest stock of spill equipment. We can provide complete solutions to manage every aspect of a spill. That includes a huge range of exclusive Elastec products.

In short, we carry everything you need to ensure quick, efficient and cost-effective spill management – from start to finish.

Our extensive range of products includes oil spill equipment (skimmers, containment boom, fire boom, dispersant application equipment), vacuum systems, portable tanks, pumps, specialised vehicles, trash and garbage collection boats, hydraulic power packs, turbidity curtains and floating custom containment.



SPILL CONTAINMENT



CONTAINMENT BOOMS



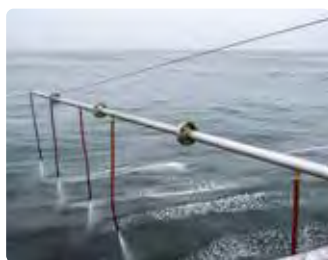
SPILL KITS



OIL SKIMMERS



VEHICLES & WORK-BOATS



DISPERSANTS & EQUIPMENT



PUMPS & POWER PACKS



TANKS & BLADDERS



SHORELINE CLEANUP



ABSORBENTS



VACUUM SYSTEMS



SPILL MONITORING



FLOOD CONTROL

Be on the front foot with quick, efficient and cost-effective spill management.

Partnering with Elastec American Marine in Australia and the South Pacific has allowed SpillPro to combine cutting edge technology with our own culture of delivering superior services, including equipment and site audits, training, oil spill equipment and commissioning. Regular visits to Elastec in the USA for Oil Spill Training and Workshops ensures that we are not just another equipment supplier, but a supplier of solutions with strong manufacturing support.

Oil spills are one of the most serious threats to the environment. Prevention is of the utmost importance, and preparedness is equally paramount. SpillPro, is at the forefront in helping to improve rapid response methods and equipment to aid oil spill response in Australia. SpillPro is the exclusive distributor of the Boom Vane, developed in Sweden. The Boom Vane simplifies the challenges of deploying containment boom in rivers and tidal waters without the need for boats or anchors. The technology combines the science of sailing with the art of flying a kite, in the water. The result is faster response time and less recovery expense.



But we don't just supply the spill products, we can train your staff on their safe and effective use. We can schedule services that suit your timetable and customise them to boost their effectiveness.

Does your workplace pose a risk to surrounding waterways? Does your workshop have the right parts cleaning and waste management solutions? And are you properly equipped to respond if a spill occurs?

If not, don't worry. SpillPro offers site audits, spill training and certification for all workplaces. We'll assess potential on-site spill hazards and help you mitigate risk – plus everything else you need to confidently deal with hydrocarbon, parts cleaning and chemical spills.

Benefits of compliance and spill training:

- Staff who are confident in dealing with a spill
- Ensure staff are well protected from an OH&S standpoint
- Promote your business as adhering to spill best practice
- Legislation-compliance
- A properly equipped worksite
- Save on emergency spill response
- Fulfil Environmental Duty of Care



Containment Boom

Containment booms are the first line of defence following a spill. Easily transported, rapidly deployed, and tough enough to contain large spills – even in fast-moving water. Our range of containment booms will help you manage spills of any size – quickly and effectively.

Design ingenuity, product quality and customer satisfaction are built into every Containment Boom we sell. All of our Containment Booms carry a two-year warranty against defects in material and workmanship.

All booms have filament reinforced welded end seams; ballast chains are bolted to resist boom wear and tension cables are sheathed in vinyl. The containment booms also feature international standard end connectors.

Don't be fooled by cheap booms which regularly fail and sink, our high quality containment booms continue to exceed customer expectations month after month, year after year.

Where Containment Booms can be applied

- Offshore
- Near shore – beaches, harbours and ports
- Fast current
- Calm water
- Streams
- Canals
- Roadside ditches

How Containment Booms solve problems

- Contains spills quickly
- Durable and adaptable
- Reduces impact on the environment
- Makes oil recovery quicker and easier
- Lightweight and easily transported
- Durable and adaptable
- Fully compliant

Benefits of SpillPro Containment Booms

✓ Rapid response

Ideal for time-critical oil spills, our oil containment booms can be easily transported and deployed. They quickly form an impervious barrier, trapping oil spills on the water's surface. The result is effective oil containment in a wide range of environments.

✓ Durability

Sturdy construction allows our oil containment booms to withstand harsh conditions, time and time again.

✓ Flexibility

Deep water or shallow water, near-shore or out to sea. Our oil containment booms were developed with flexibility in mind.

BoomVane

BoomVane is a welcome advancement in oil spill cleanup technology, simplifying the challenges of boom deployment in fast water and from advancing vessel systems. These containment boom deployment and retrieval systems are lighter than "trawl doors".

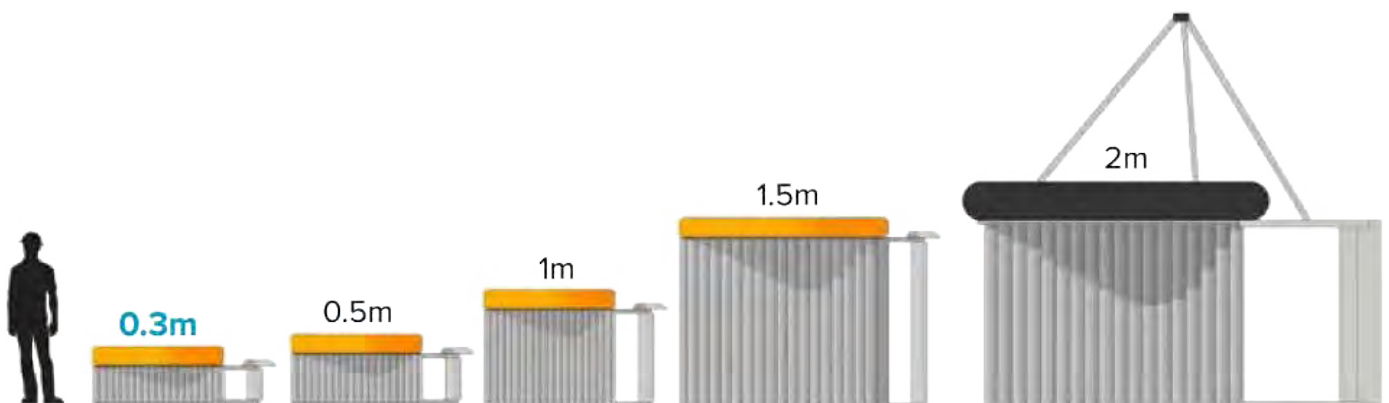
BoomVanes feature greater surface area and generates higher bollard pull at lower speeds. (Which is needed for towing oil booms.) It combines the science of sailing and the art of flying a kite, powered only by the water's current. The BoomVane helps with carbon offsets by eliminating the need for a second vessel.



The BoomVane is stable in variable currents due to the rudder being spaced distantly from the vanes. The rudder ensures angle of attack is maintained, developing a constant tow. 10 plus vanes provide largest the wetted surface area for overall size. Smaller units work in rivers due to adjustable rubber facilitating reversing of direction and feature the lowest possible draft to facilitate nearshore and river applications. The BoomVane disassembles for transport and lays flat for shipping. It has a proven track record with over 500 units sold and has been proven in multiple oil spills. Five sizes are available for multiple environments from shallow rivers to deep offshore applications.



BoomVane is faster, safer and less expensive than traditional booming methods. 150m of boom can be deployed with only two people in half the time it takes for traditional booming methods. It is also less expensive than conventional booming, which requires boats, anchors and numerous responders.



Optimax II Oil Spill Containment Boom

Optimax II Containment Boom is a versatile boom used in rivers, streams, and estuaries and near shore environments where current is a factor.

Optimax II conforms to OPA-90 specifications for protected water and fast current. Optimax booms are fitted with cables that provide the high tensile strength required for towing and fast water applications.

Optimax II Containment Boom features closed cell foam buoyancy, galvanised chain ballast, top tension cable and zinc anodes. The boom is fitted with handles and anchor points.



Specifications

Height:	50cm
Freeboard:	20cm
Draft:	30cm
Top Tension:	6mm SS Cable
Bottom Tension:	8mm Gal Chain
Weight:	303kg per m
Breaking Strength:	2,909kg
Connector:	Universal slide with zinc anodes

Super Swamp Containment Boom

Super Swamp Containment Boom is a handy containment boom suitable for use in streams, canals, roadside ditches and other shallow calm water areas.

Super Swamp Containment Boom is lightweight and easily transported. It is typical for the boom to be carried in the back of a truck and small containers ready for instant deployment. The boom conforms to OPA-90 specifications for calm water.



Specifications

Length:	15m & 30m
Height:	25cm
Freeboard:	10cm
Draft:	15cm
Bottom Tension:	5mm Gal Chain
Weight:	1.1kg per m
Breaking Strength:	818kg

Maximax Oil Containment Boom

Maximax Containment Boom is ideal for rapid deployment and oil containment in a variety of operations. This style of boom has low storage volume and can therefore be stored on pallets or wound up on reels. This system is especially useful for ports and harbours where a quick response is required.

Maximax Containment Boom features closed foam buoyancy panels, vertical stiffeners, galvanised chain ballast, stainless steel top tension cable plus a choice of fabrics. The boom is fitted with handles and anchor points, as well as being offered with a variety of accessories.



Specifications

Height:	64cm
Freeboard:	21cm
Draft:	43cm
Top Tension:	6mm SS Cable
Bottom Tension:	10mm Gal Chain
Weight:	3.3kg per m
Breaking Strength:	2,909kg
Connector:	ASTM Z Type

Supermax Oil Containment Boom

Supermax Containment Boom is a high buoyancy curtain boom suited to harbour and open waters.

Supermax Containment Boom meets OPA-90 requirements for open water application. Supermax I may be fitted with a stainless top cable as an option for added strength for towing and fast water, whereas the Supermax II has the stainless steel cable fitted as standard.



Supermax I Specifications

Length:	15m
Height:	91cm
Freeboard:	30cm
Draft:	610cm
Top Tension:	Optional 8mm SS Cable
Bottom Tension:	10mm Gal Chain
Weight:	4.4kg per m
Breaking Strength:	5,669kg

Supermax II Specifications

Length:	15cm
Height:	107cm
Freeboard:	38cm
Draft:	68cm
Top Tension:	8mm SS Cable
Bottom Tension:	12mm Gal Chain
Weight:	6.3kg per m
Breaking Strength:	7,500kg

PermaFence Containment Boom

The PermaFence oil containment boom is designed for permanent installations and minimum maintenance. This heavy-duty boom is capable of withstanding long-term deployments and the arduous conditions of permanent installations. The HDPE floats are very simple to maintain and can be removed for cleaning from the heavy-duty belting with only two bolts. The floats are mounted on an algacide treated PVC Polyester belting. We offer a choice of boom connectors including ASTM compliant Universal or "Z" connector. Our specially moulded floats have a unique design that greatly enhances the impact resistance while providing high buoyancy reserve. These floats are produced in HDPE material that provides excellent UV and abrasion resistance. These floats can be foam filled on request for added security.

The PermaFence is fitted with zinc anodes and handles as well as sealed floats for ultimate reliability. PermaFence is available in three sizes, we can also fabricate to order.



Specifications

Total Height:	450mm, 610mm, 914mm
Freeboard:	200mm, 250mm, 305mm
Draft:	250mm, 360mm, 609mm
Weight:	7.4kg/m, 8.3kg/m, 10.3kg/m
Belting Material:	Algacide treated 5mm PVC Polyester belting
Tensile Strength:	6,567 N/25mm
Ballast:	Block weights, galvanized chain optional
Abrasion resistance:	1000 cycles, 1kg weight H18 wheel, weight loss 1.33%.
Flotation:	High impact resistant moulded HD PE floats. Foam filled optional
Section lengths:	7.6m, 15.2m, 30.5m, custom
Connector Type:	ASTM Universal slide or ASTM "Z"
Anchoring:	Optional - Eye bolts at boom connectors
Colour:	Black belting with high visibility orange floats
Anodes:	Fitted at connectors
Handles:	Fitted along the boom

Oil Skimmers

Easily transported, rapidly deployed, and tough enough to skim oil from large spills – even in fast-moving water.

Durable, corrosion-resistant, and adaptable. SpillPro oil skimmers are ideal for oil spill clean up in any location. We can commission your oil skimmer on site. Train your staff on their safe and effective use, schedule services that suit your timetable, and supply accessories to boost your oil skimmer's effectiveness.

SpillPro Oil Skimmers have proven themselves to be versatile and reliable in a variety of circumstances, recovering hydrocarbons from low viscosity to high viscosity with maximum efficiency. The Oil Skimmer is designed to recover oil only from various water surfaces with high efficiency (97% Oil).

Our Oil Recovery Skimmers are light and robust allowing for fast and easy oil spill recovery.

Minimax Oil Recovery Skimmer

Oil Recovery Skimmer Minimax is a selective oil skimmer designed to remove oil spills from water. The Minimax is a small, robust and reliable drum skimmer designed with industrial application in mind. As the floating drums rotate, oil adheres to the surface and is drained to the collection trough where it is pumped to a containment location.

The standard skimmer frame is manufactured in polyethylene HD, making it resistant to many chemicals found in industrial pits, sumps, separators and tanks. This rugged skimmer is a proven performer and great value for money.

The Minimax is also offered with a marine grade anodized aluminium frame for hot environments. Stainless versions can withstand corrosive applications.



Specifications

Operating Environments:	Industrial
Recovery Rate:	76L/min
Dimensions:	71 x 106 x 36 cm
Weights:	23kg
Draft:	75mm
Skimmer Frame:	Polypropylene
Power:	Diesel, Electric & Pneumatic
Drive Motor:	Pneumatic or Hydraulic

TDS-136 Oil Recovery Skimmer

Oil Recovery Skimmer TDS-136 is a selective oil skimmer designed to remove oil spills from water. The TDS-136 skimmer is available in pneumatic or hydraulic drive for oil spill response or industrial use. Due to its shallow draft and light weight, this handy skimmer is ideal for clean up in creeks, rivers and lakes. The TDS-136 is equally at home in an API separator or inland river spill. The pneumatic model can be connected directly to a vacuum truck for an efficient oil spill response unit or routine pit clean-up operations.

The TDS-136 is also available with a high capacity grooved drum. Lightweight and easy to deploy, the TDS-136 is popular for many applications including use with tank trucks. TDS-136 shares many of the same application as the TDS-118 with twice the recovery rate. A big difference is that this model can be supplied with our ES400 Helical Screw pump for heavy oil transfer.



Specifications

Operating Environments:	Industrial Inland & Harbour
Recovery Rate:	265L/min
Dimensions:	94 x 234 x 46 cm
Weights:	45kg
Draft:	75mm
Skimmer Frame:	Marine Grade Aluminium
Power:	Diesel, Electric & Pneumatic
Drive Motor:	Pneumatic or Hydraulic

TDS-118 Oil Recovery Skimmer

Oil Recovery Skimmer TDS-118 is a selective oil skimmer designed to remove oil spills from water. The TDS-118 skimmer is available in pneumatic or hydraulic drive for oil spill response or industrial use. Due to its shallow draft and light weight, this handy skimmer is ideal for clean up in creeks, rivers and lakes. The TDS-118 is equally at home in an API separator or inland river spill. The pneumatic model can be connected directly to a vacuum truck for an efficient oil spill response unit or routine pit clean-up operations. Also available with a high capacity grooved drum.

Lightweight and easy to deploy on site, the TDS-118 is popular for many applications including use with tank trucks. This rugged skimmer is a proven performer and great value for the money.



Specifications

Operating Environments:	Industrial Inland & Coastal
Recovery Rate:	132L/min
Dimensions:	86 x 122 x 46 cm
Weights:	27kg
Draft:	75mm
Skimmer Frame:	Marine Grade Aluminium
Power:	Diesel, Electric & Pneumatic
Drive Motor:	Pneumatic or Hydraulic

Vacuum Systems

Remove liquids, solids and sludge from land and water.

Land-based clean-ups can pose accessibility problems. SpillPro vacuum systems are a more agile alternative to vacuum trucks. Easily transported to remote areas, we offer systems that can be towed or loaded onto the back of a ute.

Each system provides a unique solution to conquering difficult terrain. That means they can recover liquids, oils, sludge and solids – with a range of viscosities – from virtually anywhere.

And spill clean-up is just one of their many applications. With tank capacity as high as 4,000 litres, our vacuum systems are also highly effective in a range of industrial settings.

Benefits of SpillPro Vacuum Systems

✓ Rapid response

SpillPro vacuum systems can be easily moved into place to recover solids, liquids and sludge as quickly as possible. That saves valuable time in the crucial early stages of a spill. It also makes them adaptable enough to suit a wide range of industrial uses.

✓ Cost-effective

Our vacuum systems are more portable than traditional vacuum trucks. So you save the time, resources and money usually spent on transport and set-up.

Ideal for working in remote areas, oil skimmers and pressure cleaners can be run from some models. That means further savings on the expense of additional machinery.

Portable Air Conveyance System - PACS

PACS 1000 is a Portable Multi-purpose Vacuum System ideal for removing viscous oil, solids and sludge from land or from water surfaces. The versatile self-contained vacuum system is ideal for use in facilities maintenance and environmental clean-up operations including Emergency Spill Response. Integral hydraulics may be used to operate a variety of auxiliary equipment such as oil recovery skimmers as well as high-pressure cleaners and pumps.

The PACS 1000 has been designed to suit a variety of Industrial applications, and is available in several configurations. The system is powerful enough to handle jobs generally carried out by vacuum tankers but at a fraction of the price. The units are ideal for ownership at industrial sites as they are fully self contained, portable and easy to operate. The PACS 1000 is quickly and easily deployed to oil and fuel spills and is a perfect addition to any site for everyday site maintenance and clean up.

Applications for PACS 1000

Proven technology, this portable vacuum system is ideal for industrial and oil spill clean-up. Systems are capable of recovering all types of liquid in a broad range of viscosities; solids and debris up to 50mm are easily recovered by these rugged, easy to use vacuum systems.

PACS units can be incorporated into a purpose built trailer or skid mounted.

This system can be used for

- Recovery of oil
- Municipal and Public Works
- Site re-remediation
- Waste water
- Hydro excavation
- Emergency response
- Power Plants
- Wood / Paper / Pulp Industry
- General Industry
- Industrial Vacuum Cleaning
- Railways
- Chemical Industry
- Foundries
- Sewer Cleaning
- Mining and Maritime Industries



DrumIt Vacuum System

DrumIt is a drum filling vacuum head with auto shut off for liquids, solids and sludge. This Vacuum System can also be used as an interceptor for hazardous materials. Hazmat materials are confined to hoses and 205 litre drums, not attached to operator's vacuum trucks. Therefore, DrumIt protects the operator's equipment and helps the operator to avoid costly decontamination issues.

If your job requires recovering materials that you don't want in your vacuum truck, DrumIt will save you time and money. Simply connect the DrumIt to any vacuum truck, PACS Unit or a Mini Vac II and pump directly into a 205 litre drum.

DrumIt is a drum filling vacuum head with an automatic shut off and adjustable vacuum relief valve. A sight glass shows the operator when a shut-off ball lifts to indicate the drum is full, DrumIt fills each drum to a consistent level every time.



This versatile system has many uses

- Oil Spill Recovery
- Municipal/Public Works
- Site Re-remediation
- Waste Water
- Hydro Excavation
- Hazardous Waste
- Emergency Response
- Power Plants
- Wood/Paper/Pulp
- Industrial
- Industrial Vacuum
- Cleaning
- Railroad Car Cleaning
- Chemicals
- Foundry
- Sewer Cleaning
- Boiler Vacuums

Manage any type of spill – quickly and effectively

Spill Kits & Absorbents



Clearly marked and colour-coded, SpillPro spill kits ensure you meet all applicable safety and environmental standards.

SpillPro offers you a comprehensive range of products and services to support all of your Spill Control requirements. We manufacture high quality range sorbents to contain and clean up hydrocarbon and chemical spills, which are used in our range of Emergency Response Spill Kits. All Kits are competitively priced and will help ensure that you comply with your environmental duty of care. We can also tailor make Spill Kits to your exact requirements.

- Be well prepared for spills
- Meet safety requirements
- Rapid deployment to any part of your site
- Environmental compliance

Spills can cause costly operational delays, ongoing health and safety issues, long-term damage to equipment, and expensive clean-ups and fines where spills contaminate the environment – unless you deal with them quickly and effectively. SpillPro general purpose spill kits help you do exactly that.

We offer a range of spill kit types and sizes to deal with spills of all types and magnitudes. We offer a choice of absorbents to contain and absorb the spill. And included accessories to ensure those absorbents can be applied quickly and effectively. We can even customise your kit to suit your site's exact requirements.

Benefits of SpillPro Spill Kits

✔ Compliance

SpillPro spill kits adhere to all Australian safety standards. That means they will help you comply with all applicable environmental and health and safety laws.

✔ Flexibility

Wheelie bin storage allows rapid deployment to any part of your site. Bag kits can be stored in small or large work vehicles. Absorbents have water-repellent properties so they can be used to remove oil from ponds, lakes and dams.

✔ Cost-effectiveness

SpillPro spill kits include the most competitively-priced high quality absorbents available. That ensures you comply with environmental duty of care in a cost-effective manner.



SpillPro's range includes General Purpose, Hazchem, and Oil & Fuel Spill Kits for any application.



GENERAL PURPOSE 30L



GENERAL PURPOSE 120L



GENERAL PURPOSE 240L



REFILL KIT

General purpose spill kits are colour-coded to ensure they can be quickly and easily located following a spill. These kits contain absorbents that consist of a combination of bio-active and synthetic elements. When applied to spills, the absorbents permeate the liquids, soaking them up. The accessories supplied as part of the kit are designed to apply absorbents to the spill accurately. This ensures the spill is quickly contained and remedied.



OIL & FUEL VEHICLE 15L



OIL & FUEL VEHICLE 30L



EMERGENCY SPILL RESPONSE TRAILER

Popular and inexpensive spill kits for vehicles and mobile plant. This spill kit is commonly used to combat hydraulic oil and engine re-fuelling spills on forklifts, service vehicles, trucks, etc. These spill kits contain hydrocarbon specific absorbents, and are suitable for storage in the cab or trunk of plant and service vehicles.

A rugged, purpose built weatherproof trailer, which affords an easy, mobile and ready response to fight oil, grease and other hydrocarbon spills across larger sites. Ideal for Emergency Response Teams at Mine sites, Councils, Construction sites, Power Stations, and any large sites.



OIL & FUEL 120L



OIL & FUEL 240L



HAZCHEM 240L

These kits come in a wheelie bin for ease of access and to allow rapid development. The kit contains a large range of absorbents and provides protection and clean up for larger liquid spills.

The kit is designed to handle hazardous chemical spills safely.



MARINE 240L

Have the right products on hand if a spill occurs from a vessel on the water or on land.

For the full range of Spill Kits and refills, plus custom kits to meet your specific requirements, please contact SpillPro.

General Purpose 30L Contents	General Purpose 120L Contents	General Purpose 240L Contents	Refill for General Purpose 240L Contents
<ul style="list-style-type: none"> • Bag • 2.5L Floorsweep • 10 x Super Heavy Duty GP Pads • 3 x 75mm x 1.2m Boom • PVC Gloves • Dustpan & Brush • Disposal Bag & Tie • Instruction Guide 	<ul style="list-style-type: none"> • 120L Wheelie Bin • 15L Floorsweep • 5 x 75mm x 1.2m Boom • Plug & Dike • 50 x Super Heavy Duty GP Pads • 2 x GP Pillow • PVC Gloves • Dustpan & Brush • Disposal Bag & Tie • Security Tag • Instruction Guide 	<ul style="list-style-type: none"> • 240L Wheelie Bin • 30L Floorsweep • 5 x 75mm x 1.2m Boom • Plug & Dike • 100 x Super Heavy Duty GP Pads • 2 x GP Pillow • PPE Kit (glasses, overalls, gloves) • Dustpan & Brush • Disposal Bag & Tie • Security Tags • Instruction Guide 	<ul style="list-style-type: none"> • 30L Floorsweep • 5 x 75mm x 1.2m Boom • Plug & Dike • 100 x Super Heavy Duty GP Pads • 2 x GP Pillow • PPE Kit (glasses, overalls, gloves) • Dustpan & Brush • Disposal Bag & Tie • Security Tags • Instruction Guide

Oil & Fuel Vehicle 15L Contents	Oil & Fuel 30L Contents	Oil & Fuel 120L Contents	Oil & Fuel 240L Contents
<ul style="list-style-type: none"> • Bag • 2L Floorsweep • 75mm x 1.2m Oil Boom • 6 x Super Heavy Duty Oil Pads • PVC Gloves • Dustpan & Brush • Disposal Bag & Tie • Instruction Guide 	<ul style="list-style-type: none"> • Bag • 4L Floorsweep • 2 x 75mm x 1.2m Boom • Plug & Dike • 10 x Super Heavy Duty Oil Pads • PVC Gloves • Dustpan & Brush • Disposal Bag & Tie • Instruction Guide 	<ul style="list-style-type: none"> • 120L Wheelie Bin • 30L Floorsweep • 1 x 75mm x 3m Boom • 2 x 75mm x 1.2m Boom • Plug & Dike • 30 x Super Heavy Duty Oil Pads • Oil & fuel Pillow • PPE Kit (glasses, overalls, gloves) • Disposal Bag & Tie • Security Tags • Instruction Guide 	<ul style="list-style-type: none"> • 240L Wheelie Bin • 45L Floorsweep • 2 x 75mm x 3m Boom • 4 x 75mm x 1.2m Boom • Plug & Dike • 50 x Super Heavy Duty Oil Pads • Oil & fuel Pillow • PPE Kit (glasses, overalls, gloves) • Disposal Bag & Tie • Security Tags • Instruction Guide

Spill Response Trailer Contents	Hazchem 240L Contents	Marine 240L Contents
<ul style="list-style-type: none"> • 100L Floorsweep • 4 x 200mm x 3m Floating Oil Boom • 12 x 100mm x 3m Floating Oil Boom • 200 x Super Heavy Duty Oil Pads • 5 x Oil & fuel Pillow • 4 x PPE Kit (glasses, overalls, gloves) • 2 x Plug & Dike • 30 x Disposal Bag & Tie • Trailer Signage • Security Tags • Instruction Guide 	<ul style="list-style-type: none"> • 240L Wheelie Bin • 45L Floorsweep • 100 x Super Heavy Duty Hazchem 1200ml Pads • 3 x 75mm x 2.4m Hazchem Boom • 4 x 75mm x 1.2m Hazchem Boom • PPE Kit (goggles, gloves) • 10 x Disposal Bag & Tie • Security Tag • Instruction Guide 	<ul style="list-style-type: none"> • 240L Wheelie Bin • 100 x Super Heavy Duty Oil Pads • 2 x 200mm x 3m Floating Oil Boom • 2 x Oil & fuel Pillow • Disposal Bag & Tie • Security Tags • Instruction Guide

Compliance is just one more thing to worry about, let SpillPro do the worrying for you.

Spill Control Services

We provide spill kits for general, oil and fuel, and hazchem purposes in a variety of sizes. Together with our on-site training and support, you get an effective end-to-end spill solution for your business.

SpillPro offers a comprehensive range of Products and Services to support all of your Spill Control, containment and clean up requirements. We'll audit your site, train your managers and staff, supply product and provide on-going service and support.

Programmed Maintenance

At SpillPro we offer a professional spill kit inspection/maintenance service. Purchase this option and our trained personnel will come to your site on a scheduled basis in order to inspect and replenish your spill kits.

This service gives you the peace of mind of knowing that your spill kits are always ready to go while removing the responsibility of maintenance from your own personnel.

To ensure that your Environmental Duty of Care is met, SpillPro has a complete maintenance service for your Environmental Spill Response Equipment.

Quarterly Kit Inspections

- Kits are cleaned and re-stocked on the spot
- You receive a written Inspection report on the condition of each kit
- Basic Training at time of kit delivery.
- Emergency Re-Stock available within 24 hours.

The Benefits to You

✓ Compliance

You are fulfilling your Environmental Duty of Care without costing valuable time.

✓ Easy re-stocks

Kits are re-stocked without delay ensuring full protection for your business.

✓ Cost-effectiveness

You pay no freight on the re-stock items at time of service, reducing your absorbent costs.

✓ Top quality equipment

The serviceability and appearance of the Kits is maintained at optimum levels.

✓ Easy audits

Complete records of Spill Kit condition are provided to you.



Spill Control Training

We often think of oil spills and environmental incidents in terms of big events with major media coverage. But, the average workshop with its normal activities and products is vulnerable to spills too.

Regulators investigate any spill that affects the environment and issue fines to companies that have failed to provide adequate protection against spills. Two of the major criteria investigators look for are:

- Are the employees trained so that they know what to do when a spill occurs?
- Are spill kits in place to contain and clean spills before they affect the environment?

Managing the inventory and maintenance of spill kits in workshops goes a long way towards controlling spills, satisfying regulators and fulfilling the company's responsibilities.

Businesses are required to take all reasonable steps to prevent and prepare for spills. This includes ensuring that the appropriate equipment and training has been provided.

The WHS Act of 2011 places the duty for the health and safety of workers on the person or persons conducting a business or undertaking (PCBU). The PCBU and office of the PCBU must ensure, as far as reasonably practical, the health and safety of workers in that workplace.

We can provide Spill Control Training for your staff. Training is integral to your safety and the environmental responsible management for any site or operation. Our training courses are designed to introduce spill control products and the seven steps to cleaning up a spill.

The course also provides the necessary environmental training to aid your employees and management on how to best respond to a spill incident should it occur.

All staff members that carry out our Spill Control Training receive a Certificate of Achievement.

Spill Control Audits

We offer full site audits in regard to spills. We can inspect your place of work and assess its potential for spills. We'll also identify danger areas and spaces where spill response devices can be effectively implemented.

The goals of these audits is to ensure that you're aware of spill hot spots and which spill equipment is needed to satisfy Australian regulations for workplace spills.



Emergency Spill Response Trailer

Locally manufactured, Australian made product

The SpillPro's Spill Response Trailer is a rugged, purpose built weatherproof 7x4 trailer, with a range of standard features which includes:

- Large hinged, lockable doors for easy access and security
- Solid chequer plate floor, jockey wheel and spare wheel
- Finished in Hi Vis Safety Yellow with large easy to read signage, including your site identification and company name

The trailer affords an easy, mobile and ready response to fight oil, grease and other hydrocarbon spills across the larger sites. The advantage of the trailer response is, that in times of stress, as in fast response to an incident where time is of the essence, the possibility of neglecting to bring necessary spill response items of equipment is avoided, as the trailer has been appropriately stocked and is ready to go.



Standard equipment is stocked with brooms, shovels, barricading, and a large range of absorbent mediums including pads, sweep, and containment booms for both land and water based spills.

Ideal Applications

Emergency Response Teams at Mine sites, Councils, Construction sites, Power Stations, and any large area sites that require a ready-to-go, fast response ability to contain spills before they become environmental incidents.



SpillPro supplies absorbents for all spill types – oil and fuel, hazchem and general purpose.

Enviro Floorsweep

Enviro Floorsweep is an organic, fast acting and cost effective absorbent for the clean up of a variety of pollutants such as petroleum, oils, fuels, solvents, cooking oils, sewage, protein fluids and non aggressive chemicals.

Manufactured in Australia by an Australian company, Enviro Floorsweep is made from a mixture of organic feed grade cellulose fibres that have been processed and blended to create an absorbent, that due to its unique 'wicking effect', it not only absorbs rapidly but also encapsulates the pollutants to international liquid release standards.

Enviro Floorsweep absorbent, during the manufacturing process, is inoculated with safe and highly effective microbes that have been specifically selected to 'eat and digest' oils and other types of hydrocarbons. This process is known as bio-remediation and depending on the oil absorbed and the conditions present can break down absorbed hydrocarbons in a matter of weeks.



Features

- Highly absorbent, biologically active, biodegradable, environmentally friendly materials that rapidly encapsulates hydrocarbons (oils, fuels, grease) and many other liquids
- Economical, light weight, easy to apply, simple to use and made of all natural, cellulose materials.
- Contains the best and fastest acting microbes for the bio-remediation of hydrocarbons. It's more biologically active than other absorbents available in Australia. Ideal for domestic, commercial and industrial applications.
- Does not contain crystalline silica (Non-Carcinogenic to humans). Fully Biodegradable. Safe to use on all surfaces.
- "Cradle to the grave" solution combining cleaning and spill control with an effective treatment system.

Zeosorb Absorbent Floorsweep

Zeosorb Floorsweep is a multi-purpose absorbent for chemical and hydrocarbon spills and is manufactured from zeolite, a naturally occurring mineral absorbent product from New Zealand.

It has a large, negative charged, internal surface area that enables it to trap and retain liquids, odours and vapours for safe disposal. Zeosorb Floorsweep is a clean and environmentally friendly absorbent that will quickly absorb a wide range of liquid including petroleum, oils, fuels, solvents, cooking oils, sewage, protein fluids and other messy liquids that could pollute or contaminate the work area and the environment.

Hazardous liquids hold a potential threat to the environment and it's up to industries to ensure that these hazardous substances do not leach into and through soils and waterways, through the use of effective spill control management by using absorbents that are effective in immobilising spills.



Features

- Versatile—provides safe & effective spill management and Fast acting—absorbs on contact
- Passes the EPA paint press filter test and is made from all natural inert mineral, contains no chemical additives
- Absorbs liquids and odours as well as removing most fresh stains from concrete, minimises risk of environmental spill leaching
- Granular mineral can be spread easily and meets international leachate standards for hydrocarbons (C10–C36)

Absorbent Pads

Liquid or chemical spills can cause costly operational delays, ongoing health and safety issues, and long-term damage to equipment and the environment – unless you deal with them quickly and effectively. SpillPro absorbents help you do exactly that.

Suitable for industrial, commercial and domestic use, they can be quickly applied to spills. That means rapid containment and clean-up.

SpillPro absorbents help you meet compliance laws – and avoid the fines that come with environmental contamination. Light and compact, our absorbents can be easily stored and transported – even where limited space is available.



Plug n' Dike

Plug n' Dike putty is a sealant designed to seal leaks on fuel and most chemical containers. It will stick to any rusty, dirty, greasy surfaces. The putty is simply mixed together in your hands and rubbed in to the area which requires sealing. This product prevents costly spills escaping by containing the spill at the source.

Features

- Ready for use
- Compatible with most liquids
- Non toxic



Hydrocarbon Sorbent Roll & Stand

This Australian made sorbent roll can be used as a preventative measure when servicing vehicles and machinery and for spill clean-up on land or water. It can also be squeezed out and reused. It will absorb all hydrocarbons. The sorbent is 300gsm needle punch polypropylene, making it the most absorbent product on the market and far better than inferior imported melt blown products.

The Hydrocarbon roll comes in a 90cm x 44m length and is perforated so it can be torn into squares easily. It is a good alternative to Floorsweep in workshop applications.



Universal Sorbent Roll & Stand

The Universal sorbent has similar properties to the hydrocarbon roll but will absorb all liquids. This sorbent can be used for chemicals, hydrocarbons and water based spills. Unlike the hydrocarbon sorbent it absorbs all liquids and therefore, will not float on water.

Features

- Easy to dispose of
- Can be re-used
- Is easy to work with when used in conjunction with stand
- Universal Roll for the absorption of all liquids including water and coolant
- Hydrocarbon Roll for the absorption of hydrocarbon specific liquids including oil, petrol, diesel etc



Floating Oil Only Booms

Floating Oil Absorbent Booms are designed and used to contain and absorb hydrocarbon spills on water. Floating Booms have a strong mesh outer sleeve, encasing a poly sock skin filled with highly-sorbent polypropylene. These high quality booms will not fall apart and will not sink. Even when saturated with oil they can remain floating for many months.

Heavy duty clips and rings on both ends of the containment boom are used for quick attachment of several sections to form a long continuous boom for open water use.

Each 3m long x 200mm diameter floating boom will absorb and hold up to 60L of oil/fuel. The booms are flexible and can be used to form barriers around wharves, piers and beaches.

Features

- Absorbs oily liquids - repels water
- A nylon rope and sturdy hardware ensure long-lasting durability and easy retrieval
- Bright white colour makes it easy to see when boom is completely saturated



Rail Track Solutions

Rail Track Spillage Mat

Rail Track Spillage Mat is Australian made and designed to provide absorbency and spill protection in rail-specific applications. Rail Track Spillage Mat is used to stop hydrocarbons from collecting on the track ballast whilst locomotives are stationary at rail junctions. This three layer mat is made up of absorbent needle-punched material that is top layered with a UV mesh for added strength and then poly-backed with a chemical resistant layer to prevent contamination from the hydrocarbons from leaking into the underlying soil, keeping our ground and water systems clean and safe.

The Rail Track Spillage Mat can also be used for many other applications, including spillages from idle planes, spillage from oil transformers, a mechanic's motor spillage mat, and as a wash bay for trucks and cars.

Features

- Australian made
- Edges rolled and sealed to minimise spills leaking over the mat sides
- Standard roll size is 25 metres by 1.5 metres and 25 metres x 0.5 metres
- Stocked locally to provide quick supply reaction time
- Large savings through long service life



Drain Protection & Seals

Storm Drain Cover

The Drain Seal is designed to allow one person to be able to protect critical stormwater drains. After personal safety, the first priority when responding to a spill is to keep it on-site.

This lightweight, fast and easy drain seal solution offers excellent chemical and oil resistance. Keep a Drain Seal on hand wherever bulk loading or unloading of hazardous liquids take place around process plant valve/pump areas, near drains which lead to waterways and sewage plants or where there is risk of solids entering the drainage system that could cause blockage.

The Drain Seal Cover is constructed of a solid tacky urethane product with no fillers that delivers a tough, durable seal using either side. Due to its lighter weight, it can be used quickly for emergency chemical spills.

Standard size is 1.2m x 1.2m, custom sizes are available to meet a wide variety of job site requirements.

1. Simply place the Drain Seal over the drain and it will adhere to the drain surround creating a positive seal.
2. Allow a minimum of 100mm overlap around the drain gate to provide sufficient area to adhere to.
3. Reusable many times over. Simply wash with warm water and soap.
4. Storage bags are available to hang in critical areas.



Weighted Drain Cover

Weighted Drain Covers are a simple, quick to deploy and effective method for temporarily sealing a stormwater drain in the event of a spill.

They are an economical solution for your stormwater management plan. Blocking the drain will allow time for spill clean up while preventing stormwater contamination.

The Weighted Drain Cover comes with a storage bag that can be attached to a wall or similar to ensure it is readily available to deploy in seconds.

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.



Silt Socks

Silt socks are a temporary, cost effective solution to control water movement and reduce soil erosion.

An effective and flexible tool, silt socks can be strategically arranged on site to manage the stormwater flow requirements by diverting stormwater run off around traps, redirecting sediment laden water into sediment traps and preventing silt and sediment from entering waterways.

Heavy duty material with robust construction and excellent filtering capability.

Features

- 260gsm non-woven geo-textile
- UV stabilised
- Black



Rubber Filled Silt Socks

Built to be tough, these silt socks are constructed with a durable, heavy duty, UV resistant shade cloth containing recycled rubber, the rubber silt sock is more durable. It flexes and is not destroyed when driven over so this silt sock will have a longer life and is more likely to be reused.

Minimum of 2 handling straps, one per metre.



Drain Warden

The unique design of the drain warden operates in a similar fashion to a gross pollutant trap.

Once installed it will prevent contaminants from entering the stormwater system whilst still allowing water to flow through. When accompanied by the absorbent bilge boom, this device effectively removes hydrocarbons, oils and fuels as well as capturing coarse sediments and debris from run off.

Applications

The 1.2m x 1.2m drain warden is ideal for use where surface oil and grease can be carried into the stormwater drains:

- Car parks
- Delivery docks
- Service areas
- Industrial plants



Weighted Containment Boom

The Weighted Containment Booms are typically used as a precaution to accidental spills and stormwater pollution offering you a flexible approach to your environmental management.

Manufactured from PVC, filled with gel and wrapped in a robust geo-textile material for a better seal, the weighted containment boom can be easily shaped around a drain pit or the source of a leak to direct or contain a liquid spill.

They are easy to transport and store. Multiple weighted containment booms can be joined by the yellow PVC cuff to form a longer containment boom.

Available in a range of sizes, custom sizing is also available.



Vehicle Wash Mat

SpillPro offer a range of high quality and durable vehicle wash mats for use in portable car washing services or in permanent wash bay facilities.

Manufactured from either high quality PVC or reinforced polypropylene coated fabric, our vehicle wash mats are more for longevity.

The bund walls are either made from continuous foam sides for additional durability, or can be manufactured with internal legs to save on weight and make the wash mat more manoeuvrable.

A car wash mat or truck wash mat can be easily integrated into a water treatment system to provide a low cost wash bay system. The mats have raised sides to hold the water and a pump so wastewater can be directed to a suitable disposable location or storage tank.

These vehicle wash mats are manufactured in standard dimensions to suit a car or truck, but they can be readily made in custom dimensions to suit your requirements.



Bundling Solutions

Flexi Bunding

Flexible Floor Bunding is manufactured from purpose extruded foam encased in heavy-duty PVC. The triangular profile collapses down as vehicles drive over it and then springs back to shape after the vehicle passes. This allows for a steady pass for forklifts without compromising their load as they cross the banded section.

This bund type is manufactured in a standard 75mm height which generates greater containment capacity in the case of small banded areas.

Manufactured using heavy duty, high visibility 900gsm PVC. The material has very good chemical resistance and durability. Fasteners, adhesive and flatbar are not included.

For each 10m length you will require:

- 20m of Aluminium Flat Bar (4m long sections)
- 50 x Countersunk 6mm hole – 35mm dynabolts
- 4 x tubes of adhesive sealant

Examples of Applications

- Warehouses, doorways and access points
- Hazardous liquid storage areas
- Workshops

Before purchasing floor bunding ensure you check ground clearance of forklifts. In some cases this bunding can be removed and reinstalled if required.

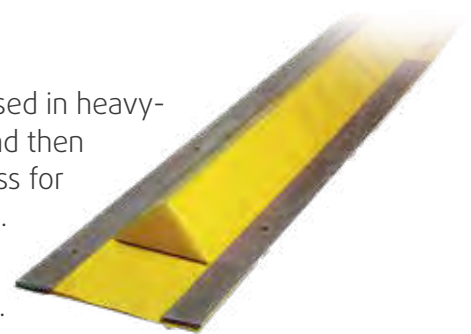
Aluminium Floor Bunding

Aluminium bunding will offer similar longevity to concrete but at a fraction of the price. You install it once and it will protect your site for many years to come.

Solid and robust, this bund is made from marine grade 6005-T65 extruded aluminium, withstands frequent and heavy traffic over a long period of time. The aluminium bund can carry 100 tonne and is suitable for heavy vehicles such as Class 2 RAV B-Doubles and heavy-duty container forklifts.

The standard aluminium bund lengths are 1200mm. The installation kit includes predrilled bund sections, DynaBolts, upper locking system with fasteners and urethane sealant. For a small additional charge the bunding can be cut to spec and/or corners mitred. If required, bund lengths can be fitted with extruded rubber-strips inserted into the underside grooves to improve the seal over uneven ground.

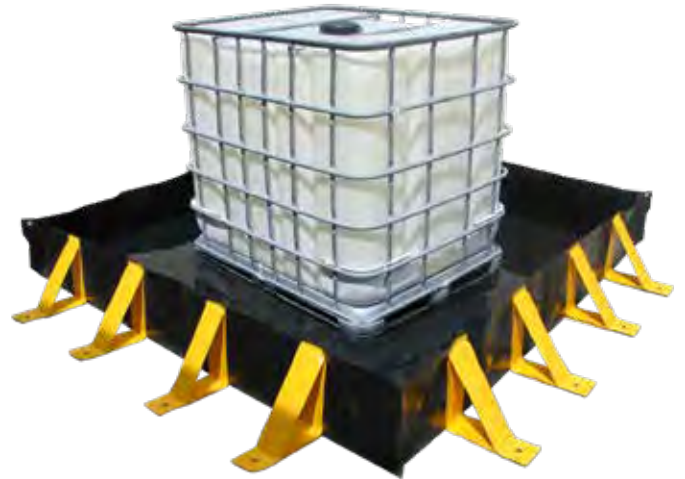
Aluminium Floor Bunding is a unique product ideal for flammable liquid in accordance with safety legislation AS 1940-2004. As Aluminium is non-magnetic and non-sparking, it can be used in areas where explosive vapour mixtures are present.



Collapsible Bunds

SpillPro's Bunds are manufactured to CUSTOM SIZES as required, using XR5® geo-membrane, CoolGuard® FTL30 engineered membrane & 930gsm PVC.

- Bunds are available in 0.3m, 0.4m, 0.5m & 0.6m wall heights
- Extra wall height will allow an increase in storage capacity whilst utilising the same floor area
- For calculation of floor area required, allow base size plus double wall height of bund E.g. a bund 1.2m x 1.2m x 0.3m requires a minimum of 1.8m x 1.8m floor area
- Where space is critical, there is the option of internal supports (increased capacity for the available floor area)
- Drainage outlets are optional, either 25mm with cap or 50mm–100mm with ball valves or camlock fittings
- Geo-textile is available as a sub-base option



Bunded Drum Units

Store liquid safely and reduce the risk of spillage. These units are suitable for a variety of liquids, including some chemicals and can be configured to suit a wide range of applications. They are made from heavy duty polypropylene for durability, come with removable grates, have provision for forklift tines.

Options for 205 litre, 60 litre and 20 litre drums

- 2 drum pallet stores 2 x 205 litre drums with spill capacity of 230 litres
- 4 drum pallet stores 4 x 205 litre drums with spill capacity of 240 litres



2 DRUM UNIT



4 DRUM UNIT

Temporary Flood Control System

Flood Barrier

- No more filling sandbags
- No more transporting sandbags
- No more stacking sandbags
- No more expensive disposal of sandbags
- One 15m x 65cm Flood barrier = 960 sand bags
- Massive time, labour and environmental savings
- Minimal Storage required



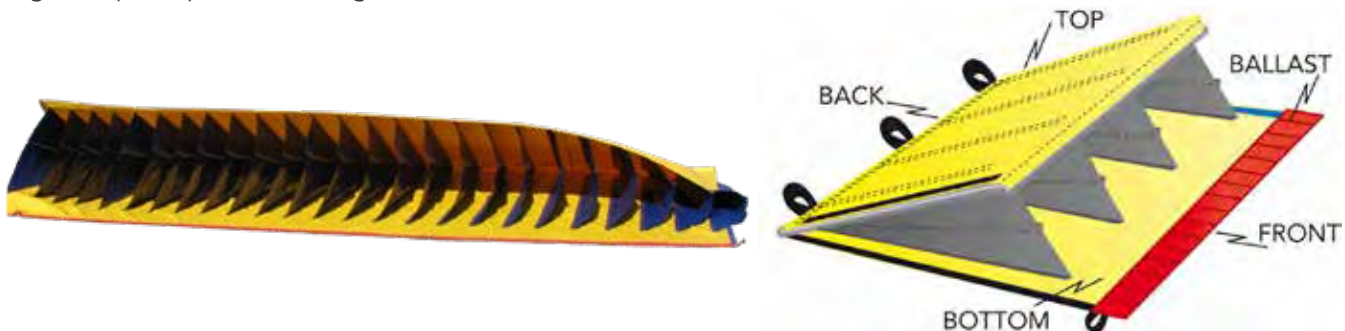
Flood Barrier is a unique and effective temporary flood control system. The Flood Barrier is ideal for many applications:

- Naturally occurring floods
- Deviating surface water during large rainfalls
- Control and deviate water during fire fighting
- Water Main breakages

The concept is simple: Water holds back water. The Flood Barrier's unique design, with integrated ballasting, allows water to enter the structure, expanding the material, which instantaneously stabilises the barrier. The barrier gets stronger as more water comes inside. Its design makes it impossible to overturn (ratio of 4 widths to 1 height) and is available in sizes up to 1.5m high.

The barrier is available in 15m lengths that can be joined together using double velcro to make an extremely strong join. The barriers can be pre-joined and deployed using a purpose made crate that can be placed on a ute or table top truck.

The Flood Barriers are manufactured from heavy duty PVC and high density polyethylene, with ballast made of stainless steel plates. The material is resistant to many chemicals. Inter-lock stitch sewing is used with high frequency PVC welding.



Clean-up with SpillPro's range of rags and cleaners

Rag, Paper & Cleaning Solutions



More than just a Rag, SpillPro also supplies a wide range of rags for spill cleaning, packing and surface protection.

We supply a variety of industrial rags for all of those messy industrial clean-up needs. We provide fast shipping and expert advice, and have a wide selection of industrial rags available.

Some things to consider when selecting your rags are cost, how much absorbency you will need, and if you plan to reuse it. It also needs to be a tough rag to stand up to industrial-strength jobs. These messes can be a lot tougher than normal clean-up scenarios; grease, oil, leaking machines, fire/water restoration... you get the picture.

Industry-leading rags for a variety of sectors, industries and uses including everything from white cotton to coloured towel. Scanned for metal and compressed, stringent quality checks ensure the cloth is suitable for commercial purposes.

Not all materials are created equal, that's why we only source our rags from premium quality, Australian sourced used clothing that's been sorted and cut for this specific purpose.

For over 60 years, we have been supplying quality rag material for a wide range of applications. Plus we supply them in easy-to-carry 10kg bags, with OHS in mind.

With our wide selection of rags and high quality standards we are sure to find the right cloth to meet your needs. Our rags are perfectly suited for painting and staining, cleaning, manufacturing, industrial production, spill control, and all other forms of clean-up and maintenance. No matter what industry you are in, we can find you a rag for any application.

Bulk discounts and FIS local delivery are available

Our rags are sourced from local Australian charities using recycled clothing. You can trust that our rags have been vigorously washed and passed through metal detection before being packed.



Workshop & Industrial Rags

Do you have a mess or spill to clean up? An oily part to wipe? Dirty hands to clean? Looking for a low-cost, disposable wiping cloth? Here are our suggestions.



18081 MEDIUM/HEAVY COTTON 10KG

A heavy-duty product for the hardest cleaning problem. Cost-effective and can be used in any area of the workshop and across a broad range of industries.

Uses:

Oil, garage, machinery, spills, general cleaning, mining

High Lint

50% Absorbency



18055 FLEECY 10KG

Good for absorbing oil spills and heavy-duty cleaning. Used for maintenance in trucks & trucking companies and heavy engineering workshops.

Uses:

Garage, machinery, mining, car dealerships, shipping, clean-up, spills, polishing, oil absorption, oil clean-up

Medium Lint

95% Absorbency



22771 COLOURED T-SHIRT 10KG

Very good absorbent power, lint-free. Used for cleaning and polishing in printing, panel beating, automotive servicing industry for quality general cleaning.

Uses:

Mechanics mix, machinery, general cleaning, shipping, aeronautical, printers, newspapers, paint and staining

Medium Lint

90% Absorbency



18090 COLOURED TOWEL 10KG

Manufactured from good quality towels and towel products. Used for soaking heavy spills.

Uses:

Hospitality, cleaning, clean-up, spills, general clean-up

Very High Lint

95% Absorbency

Paint, Stain, & Polishing Rags

You need a rag that will absorb paint, stain, glue, water, and other liquids, on a daily basis.



22498 COTTON HOTEL SHEETING WHITE 10KG

An economical and multi-purpose lint-free cleaning rag, very absorbent and ideal for cleaning glass, mirrors and windows and other low lint tasks such as conveyor belts, rubber, and woodwork/joinery.

Uses:

Glass, conveyor belt, rubber, woodwork, joinery, dusting, surface preparation, light oil absorption, light oil clean-up

Very Low Lint
100% Absorbency



22118 WHITE T-SHIRT 10KG

Premium quality products for lint-free cleaning and quality polishing. Used mainly by panel beaters, printers, and marine engineers

Uses:

Excellent high grade soft cloth, hospitality, joinery, stone industries, paint wiping and clean-up, marine, staining and varnishing, general clean-up

Medium Lint
95% Absorbency



22720 FLANNEL 10KG

Popular for cleaning and polishing. Soft and lint-free. Preferred by smash repairers. Used in panel beating, painting, fibreglass, and other engineering industries. Holds polishing wax well, excellent for detailing, polishing, and printing applications.

Uses:

Aerospace, floor finishing, detailing, polishing, printing applications, cleaning, general use

Very Low Lint
100% Absorbency



18097 WHITE COTTON HOSPITAL BLANKET 10KG

Highly absorbent, extremely soft and easy to clean materials or to remove dust resulting shiny surfaces.

Uses:

Windscreen, glass, hospitality, aerospace, marine, general use

High Lint
95% Absorbency

Cleaning Rags

Wipe away your worries and fears of dust and dirt with these top quality rags.



18057 LIGHT COTTON 10KG

Useful in the cleaning of glass and hard surface areas.

Uses:

Lint free applications, brakes & gearbox cleaning

Low Lint

60% Absorbency



22210 WHITE COTTON 10KG

Useful for a wide range of applications including garages, machinery, general cleaning, car dealerships, shipping, aeronautical, car washes, detailing, hospitality industries, printers, newspapers, and is good for colour-fast requirements.

Uses:

Mechanics mix, machinery, general cleaning, shipping, aeronautical, hospitality, printers, newspapers

Low Lint

60% Absorbency



18101 PANDA GENERAL PURPOSE 10KG

An economic mix of product containing soft cloth, light cotton and fleecy used for general cleaning and workshop spills.

Uses:

Mechanics mix, cleaning, general use

Medium Lint

80% Absorbency



18092 WHITE TOWEL 10KG

Manufactured from good quality towels and towel products. Used for soaking heavy spills. Good for colour-fast requirements.

Uses:

Bathroom, stone, graffiti removal, aerospace, marine, general use

Very High Lint

100% Absorbency



18106 MICROFIBRE CLOTH 40 X 40 330GSM

Soft, durable, absorbent cloths perfect for use around the home, office, car or kitchen.

Uses:

Automotive, glass, cleaning, wiping, polishing, general use

NIL Lint

100% Absorbency

Paper and Cleaning Products

Let us make it easier for you. Our service team are ready to help with your Cleaning, Degreasing, Rag, Paper requirements. For convenience, our service team keep a stock of some of these products in their service vehicles and will provide free delivery when carrying out service work at your workshop. Our sales team will arrange delivery of any additional items not available from our service team.

We can remove your used cleaning product and replenish it with fresh product on a reoccurring basis to meet your needs.

GB250 Parts Washer Cleaning Solution 20L

A highly efficient parts cleaner designed for use in recirculating parts washers and in manual parts degreasing operations. Safely and quickly removes oil, grease and grime from metals, most plastics and painted surfaces.

Multrex Degreaser 20L

An exceptional power cleaning concentrate for both manual and power cleaning procedures.

Hydrosolv Degreaser 20L

A water soluble solvent cleanser designed to remove oil, grease, and stubborn stains from all hard surfaces.

BES Hand Cleaner 20L

Gel formula hand cleanser with added conditioner, quickly removes deeply ingrained oil and grease and leaves the skin feeling smooth after use.

Hand-D Hand Cleaner 20L

A highly effective, non-solvent industrial hand wash specially formulated to remove most stubborn soils from hands and other skin surfaces without the use of harsh solvent, abrasives or alkalis.

Nutra Gel Hand & Body Wash 20L

Nutra Gel is a hand and skin cleanser that is designed for the cleaning and conditioning of all skin types. It's emollient-rich, maintaining the correct moisture balance of the skin, and it's rich in Vitamin E to strengthen and revitalise skin cell tissue, which works to protect the skin against drying out, even after very frequent washing.

Hot Wash Powder 20kg

A machine parts cleaner and degreaser specially formulated for the pressure washing of parts and components through hot water spray washers. Excellent for heavy-duty hard surface cleaning and hot tank cleaning for reactive metal components.



Why choose SpillPro

✓ Large range of products and services

Our diverse stock list includes off-the-shelf products that can be delivered anywhere in Australia – even at short notice. It features Elastec oil spill equipment not available from any other Australian supplier. Our wide range of services includes everything from site audits to compliance training to oil containment.

✓ After sales support

SpillPro products come with full after sales support. We can train your staff to use our products safely and effectively and schedule equipment services to suit. We can conduct on-site repairs, or simply offer friendly advice on getting the best from your equipment.

✓ Full end-to-end service

We're not just equipment suppliers - we're problem solvers. That's why we offer tailored end-to-end solutions based on your exact needs. It means the convenience of a single point of contact – as well as the savings that come from using a single supplier.

✓ Guaranteed compliance with regulations

SpillPro products, including all our oil spill equipment, adhere to applicable Australian health, safety and environmental standards. They are guaranteed to meet OH&S regulations and Environmental Duty of Care – helping you avoid the associated fines and penalties.

✓ 40+ years as industry leaders

It's been more than 40 years since we entered the market founded under the name Greaseaters in 1974. In that time, we've been known by many different names, but we've always maintained the same objective – to help our customers manage spills as effectively as possible.

Our expertise spans a wealth of industries, including mining, defence, shipping, transport, marine, industrial, hospitals, oil and gas, workshops and government.

We'll use our specialist knowledge to help you enjoy the same success in your industry as we have in ours. Whether it's for oil containment or general spills.



SpillPro is proudly partnered with:



SpillPro®

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