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About us

Survive-it

Survive it Ltd. was established in 2006 and has now become one of New Zealand's leading specialist providers of civil defence emergency solutions to deal with a range of natural and man-made hazards. Survive-it is specialised in emergency kits and equipment for offices, workplaces, schools and home. We have been creating and customising kits to meet the needs of our clients for 10 years.

Our mission

Survive-it Ltd. will endeavour to provide the best designed survival kits in New Zealand at the most competitive prices possible. We will continue to improve and upgrade our kits as new products becomes available.

Complete emergency solutions

Survive-it has evolved from being a supplier of standard kits to one that now offers a complete civil defence emergency solution, including the provision of workplace assessments, customised survival kits, workplace maintenance, workplace training and rescue team equipment. When you work with any of our staff you can be assured of fully qualified and professional advice.

High quality and standards

All Survive-it civil defence emergency kits are based on the recommendations of Ministry of Civil Defence and Emergency Management (MCDEM), ensuring the highest standards of performance and value for money. It is our policy to not compromise on product quality, constantly searching for the safest and most reliable equipment that will work in an emergency. We also offer an on-going maintenance programme for businesses which ensures important equipment, food and water is never out of date.

Our spill solutions

Survive-it offers the best products and services for you for the efficient containment of spills. Although the best efforts, accidents happen from time to time and with these products you will be able to clean up a wide range of hazardous substances including oils, fuels, chemicals and body fluids.

Survive-it offers products and tools you will need to safely contain a spill, including basic safety equipment for the user. To deal with a specific size of spill, ranging from 25 to 240 litres, the tools contain enough absorbent product.

We can customise a spill response solution for your business if a standard kit is no right. We work with an industry leading supplier to create a solution for you.

We are also able to provide a maintenance service to audit and replenish your spill kit.

Spill Response



Despite the best efforts, accidents happen from time to time and with these products you will be able to clean up a wide range of hazardous substances including oils, fuels, chemicals and body fluids. Survive-it offers the best products and services for you for the efficient response to spills.

Examples of products

Ultra-Drain Seal Orange



The Ultra-Drain Seal provide overlap on most New Zealand drains. The reinforced mesh is 'sandwiched' between different layers of polyurethane and increases durability and resistance to tearing. This could be a valuable addition to any emergency response plan, spill kit or Stormwater management program. It resists oil, water and most aggressive chemicals and cleans with soap and water.

Oil Only Absorbent Pads



The Oil Only Absorbent Pads are specially treated to repel water, but absorb hydrocarbons. The polypropylene pads are bonded with dimpled surface to allow fast wicking and easy clean up. Each pad absorbs up to 1,4 litres.

Oil Only Absorbent Pillow



The Oil Only Absorbent Pillow absorbs hydrocarbons, such as oil, petrol and diesel. The polypropylene pads absorb up to 9 litres.

Bilge Sock



The Bilge Socks are designed to fit into your boat's bilge. It absorbs spilt fuel and oils while repelling water. It is recommended to avoid polluting the water when emptying your bilge. The Bilge Sock absorbs up to 3 litres.

Universal Absorbent Sock



The Universal Absorbent Sock is designed for use with all liquid spills or leaks. The polypropylene socks can be used to ring a spill to stop it spreading or placed around drains to stop spills reaching water. The socks absorb up to 5.2 litres.

Survive-it's Spill Kits


Survive-it offers a range of Spill Kits with everything you need for the efficient containment of spills. Most kits contain clean-up bags, basic personal protection equipment, gloves and basic instructions. The absorption of each kit is measured in the kit to ensure they will absorb up to the number of litres indicated on the kit.



General Purpose Spill Kit

The General Purpose Spill Kit can be used with most liquid spills, including oil, petrol, diesel, liquid chemicals, paint, herbicides and insecticides. This kit comes in a waterproof carry bag that can easily be carried to the spill.

25L General Purpose Spill Kit Contents

	20L	Bag UltraZorb Fibre
	5	Universal absorbent pads
	1	2,4m UltraZorb sock
	1	P2 N95 Disposable Respirator
	1	Pair of safety glasses
	1	Pair disposable coverall
	1	Pair PVC gloves
	2	Disposal bags witch cable ties
	1	Brush & Pan set
	1	Instruction card

50L General Purpose Spill Kit Contents

	20L	Bag UltraZorb Fibre
	20	Universal absorbent pads
	1	2,4m UltraZorb sock
	1	UltraZorb pillow
	1	P2 N95 Disposable respirator
	1	Pair disposable coverall
	1	Pair PVC gloves
	2	Disposal bags with cable ties
	1	Brush & Pan set
	1	Pair safety glasses

80L General Purpose Spill Kit Contents

	2x 20L	Bag UltraZorb Fibre
	30	Universal absorbent pads
	1	2,4m UltraZorb sock
	1	UltraZorb pillow
	1	P2 N95 Disposable Respirator
	1	Pair disposable coverall
	1	Pair PVC gloves
	2	Disposal bags witch cable ties
	1	Brush & Pan set
	1	Pair safety glasses

120L General Purpose Spill Kit Contents



60L	Bag UltraZorb Fibre
30	Universal absorbent pads
2	2,4m UltraZorb sock
1	UltraZorb pillow
1	P2 N95 Disposable Respirator
1	Pair disposable coverall
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Brush & Pan set
1	Pair safety glasses

240L Economy General Purpose Spill Kit Contents



2x 50L	Bag UltraZorb Fibre
45	Universal absorbent pads
2	2,4m UltraZorb sock
1	1,2m UltraZorb sock
2	Absorbent pillows
1	P2 N95 Disposable Respirator
1	Pair disposable coverall
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Brush & Pan set
1	Pair safety glasses
1	Instruction card

240L Premium General Purpose Spill Kit Contents



2x 50L	Compressed Bails UltraZorb Fibre
45	Universal absorbent pads
2	2,4m UltraZorb sock
1	1,2m UltraZorb sock
2	Absorbent pillows
1	P2 N95 Disposable Respirator
1	Pair disposable coverall
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Brush & Pan set
1	Pair safety glasses
1	Collapsible shovel

Universal Spill Kit

The universal spill kit contains universal polypropylene absorbents that absorb all liquids, including fuels, solvents, acids, body fluids and more. The kit comes in a waterproof carry bag, ideal for vehicle storage. We offer this kit in a 25, 50 and 80 litres version.

25L Universal Spill Kit Contents



5	Universal absorbent pads
1	3m Universal absorbent sock
1	Universal absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair disposable coverall
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

50L Universal Spill Kit Contents



25	Universal absorbent pads
1	1,2m Universal absorbent sock
1	3m Universal absorbent sock
1	Universal absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair disposable coverall
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

80L Universal Spill Kit Contents



35	Universal absorbent pads
1	1,2m Universal absorbent sock
1	3m Universal absorbent sock
1	Universal absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair disposable coverall
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

120L Universal Spill Kit Contents

	50	Universal absorbent pads
	2	1,2m Universal absorbent sock
	3	3m Universal absorbent sock
	2	Universal absorbent pillow
	1	P2 N95 Disposable Respirator
	1	Pair of safety glasses
	1	Pair disposable coverall
	1	Pair PVC gloves
	2	Disposal bags witch cable ties
	1	Instruction card


240L Universal Spill Kit Contents

	100	Universal absorbent pads
	4	1,2m Universal absorbent sock
	5	3m Universal absorbent sock
	5	Universal absorbent pillow
	1	P2 N95 Disposable Respirator
	1	Pair of safety glasses
	1	Pair disposable coverall
	1	Pair PVC gloves
	2	Disposal bags witch cable ties
	1	Instruction card


Oil Only Spill Kit

The Oil Only Spill Kit contains specially treated polypropylene absorbents that repel water, but absorb hydrocarbon based liquids, including oil, petrol and diesel. The kit comes in a waterproof carry bag, which is ideal for vehicle storage. We offer this kit in a 25, 50 and 80 litres version.


25L Oil Only Spill Kit Contents

	5	Oil absorbent pads
	2	1,2m Oil absorbent sock
	1	Universal absorbent pillow
	1	P2 N95 Disposable Respirator
	1	Pair of safety glasses
	1	Pair disposable coverall
	1	Pair PVC gloves
	2	Disposal bags witch cable ties
	1	Instruction card

50L Oil Only Spill Kit Contents

	15	Oil absorbent pads
	1	1,2m Oil absorbent sock
	1	3m Oil absorbent sock
	1	P2 N95 Disposable Respirator
	1	Pair of safety glasses
	1	Pair disposable coverall
	1	Pair PVC gloves
	2	Disposal bags witch cable ties
	1	Instruction card

80L Oil Only Spill Kit Contents

	40	Oil absorbent pads
	1	1,2m Oil absorbent sock
	1	3m Oil absorbent sock
	1	Oil absorbent pillow
	1	P2 N95 Disposable Respirator
	1	Pair of safety glasses
	1	Pair disposable coverall
	1	Pair PVC gloves
	2	Disposal bags witch cable ties
	1	Instruction card

120L Oil Only Spill Kit Contents



50	Oil absorbent pads
2	1,2m Oil absorbent sock
2	3m Oil absorbent sock
1	Oil absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair disposable coverall
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

240L Oil Only Spill Kit Contents



100	Oil absorbent pads
3	1,2m Oil absorbent sock
4	3m Oil absorbent sock
3	Oil absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair disposable coverall
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

Chemical Spill Kit

The Chemical Spill Kit contains specially treated polypropylene absorbents that will not breakdown when used with aggressive chemicals. This kit comes in a waterproof carry bag, which can be easily stored in vehicles. We offer this kit in a 25, 50 and 80 litres version.

25L Chemical Spill Kit Contents



5	Chemical absorbent pads
1	3m Chemical absorbent sock
1	Chemical absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair SureShield coveralls
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

50L Chemical Spill Kit Contents



25	Chemical absorbent pads
1	1,2m Chemical absorbent sock
1	3m Chemical absorbent sock
1	Chemical absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair SureShield coveralls
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

80L Chemical Spill Kit Contents



35	Chemical absorbent pads
1	1,2m Chemical absorbent sock
2	3m Chemical absorbent sock
1	Chemical absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair SureShield coveralls
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

120L Chemical Spill Kit Contents



50	Chemical absorbent pads
2	1,2m Chemical absorbent sock
3	3m Chemical absorbent sock
2	Chemical absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair SureShield coveralls
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

240L Chemical Spill Kit Contents



100	Chemical absorbent pads
4	1,2m Chemical absorbent sock
5	3m Chemical absorbent sock
5	Chemical absorbent pillow
1	P2 N95 Disposable Respirator
1	Pair of safety glasses
1	Pair SureShield coveralls
1	Pair PVC gloves
2	Disposal bags witch cable ties
1	Instruction card

Spill Containment



Survive-it offers products and services to meet your secondary containment requirements under the HSNO Act. Using, storing or transporting hazardous substances requires spill pallets, spill containment berms, IBC spill pallets, drum pallets or other secondary containment solutions.

Examples of products

Ultra 2 Drum Spill Pallet



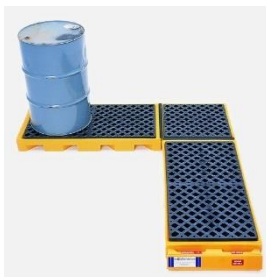
The Ultra 2 Drum Spill Pallet is a 100% polyethylene construction, compatible with a broad range of chemicals, including acids and corrosives. The black colour helps to hide dirt and grime. The pallet has a weight of 29kgs and a uniformly distributed load of 681kg. The containment capacity is 250 litres.

Ultra 4 Drum Spill Pallet



The Ultra 4 Drum Spill Pallet is a 100% polyethylene construction and it offers excellent chemical resistance and removable non-slip grates which makes cleaning a breeze. The nestable design reduces the space required to store the pallets. The pallet has a weight of 41kgs and a uniformly distributed load of 2,722kg. The containment capacity is 250 litres.

Ultra-Spill Deck



The Ultra-Spill Deck is a polyethylene construction and offers a wide range of chemical compatibility. Its low profile design offers safe and convenient loading and unloading of drums without the need for a hoist. The drum has a weight of 10kgs and a uniformly distributed load of 681kg. The containment capacity is 42 litres. The Ultra-Spill Decks are available in 1,2 and 4-drum modules.

Stormwater Management



Survive-it offers a range of Stormwater Management products, which helps businesses to remove contaminants such as oil, petrol, grease, rubbish, sediment and other heavy metals from run-off before they enter our waterways. We offer drain guards, catch pit filters, dewatering bags and pipe socks.

Example of products

Ultra-Drain Guard



The Ultra-Drain Guard is made from a polypropylene geotextile and keeps sediment, hydrocarbons and other pollutants out of the Stormwater system. The large sediment accumulation pocket holds up to 18kg of silt, sediment and rubbish as well as 3,5 litres of oil and grease. The built-in overflow ports avoid flooding in heavy rain events.

Ultra-Pipe Sock



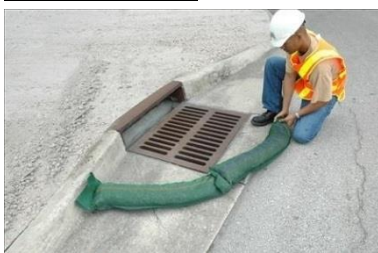
The Ultra-Pipe Sock is made from X-TEXT allowing high flow rates and stops sediment and oil. It is the ideal sock for small dewatering jobs.

Ultra-Passive Oil Skimmer



The Ultra-Passive Oil Skimmer is made of unique polymer absorbent and bonds oil to the polymer matrix to prevent leaching. It will not create ponding or clog due to sediment. Each unit hold up to 8 litres of oil and the ties allow the unites to be connected to each other or to grates to stop them disappearing down the drain.

Ultra-Gravel Bag



The Ultra-Gravel bag is made from tough UV resistant polymer material so it lasts and can even be driven over. It can be used for erosion control, basic Stormwater protection and more. It simply closes by using cable ties and it can be filled with gravel or other aggregate.

Emergency Showers & Eye/Face Washes



Survive-it offers a range of safety showers, eye wash stations and portable eyewashes. All of our plumbed showers are made from stainless steel for a long service life and are manufactured to comply with A4775 and ANSI Z358.1 for emergency eyewash and shower equipment. We also offer a full range of spare parts, signage and test kits to ensure your emergency shower or eye wash station performs to the required standard.

Examples of products

Gravity Fed Eyewash



The Gravity Fed Eyewash is made from UV stabilised high density polyethylene the portable 35 litres gravity fed eyewash unit provides a minimum of 15 minutes of continuous flow. The spray nozzles are protected from dust, grime and damage when the tray is in closed position. The wide fill opening with threaded cap permits easy inspection, cleaning and filling.

Combination Shower Aerosmith Wash Unit



The Combination Shower Aerosmith Wash Unit delivers a comfortable flow of aerated water to the eyes and face. The stainless steel construction insures a long service life in all environments. The Pratt Safety combination unit offers the combined benefits of a deluge shower and eye/face wash. The self-closing dust cover on Aerostream® eye/face wash keeps airborne contaminants off nozzles.

Personal Protective Equipment (PPE)



Survive-it offers Personal Protective Equipment with innovative features. The working environment can be a dangerous place. Loud noises, dust and fumes as well as constant strains on the body mean workers need to be protected.

We have a full range of products available to suit the needs of your works and workplace. From half masks to full face masks, replacement filters, hearing products, safety glasses and head protection we can assist with the safety and wellbeing of your staff.

Examples of products

Thermoplastic Half Mask



Economic reusable half mask. Drop down head harness. Extremely light 105g. AS/NZS 1716:2012 certified.
Size: Medium

Full Face Respirators masks



CF01 full face reusable respirator, has a 6-point head harness gives more adjustment and a better fit. Polycarbonate 3D-curve visor with anti-scratch coating, a speech diaphragm for clear communication. Twist-lock connection for gas and particulate filters and its ultra-lightweight at 360g. AS/NZS 1716:2012 certified

E.A.R Express Pods Corded



The Pod Plug® design eliminates the fear of hand-to-ear contamination by removing the need to touch or roll down the foam during insertion. Easiest reusable earplug, less foam provides unparalleled comfort, less pressure and less sound distortion. Soft, flexible grip for easy removal and has a breakaway cord.

PPE Kit



This PPE Kit includes a 3M half mask with a pair of organic vapour cartridges, P2 pre-filters and retainers, a pair of nitrile chemical handling gloves and clear safety glasses. Not included in this pack but recommended are chemical protective coveralls

Gloves



Survive-it offers products and services for most workers most valuable tool: their hands. Using the correct glove in the right situation will mean workers' hands are protected for the hazards they encounter on job including abrasions, cuts, chemicals, heat and cold or dirt and grime. Our 'Handplus+' range of products includes disposable gloves and household and light duty gloves.

Examples of products

Handplus+ Latex Gloves – Low Powder



The Handplus+ Latex Gloves are made from natural latex for a close fit and excellent feel. The non-sterile, ambidextrous, examination gloves are lightly powdered for easy donning and offer protection for a variety of applications, including food processing and preparation, printing, laboratory and medical use. The gloves are also available powder free.

Handplus+ Latex High Risk Gloves



The Handplus+ Latex High Risk Gloves are made from extra strong latex with an extended cuff for added protection. The textured surface helps grip and the beaded cuff makes donning easy. These high risk gloves eliminate the need for double gloving and they are powder free.

Black Dragon Nitrile Gloves



The Black Dragon Nitrile Gloves are made from 100% nitrile rubber that is 5 times stronger than latex. It has non-slip textured finger tips for a great grip and beaded cuff for added strength. The black colour hides dirt and is a popular choice when handling oils, fuels and a wide range of chemicals.

Handplus+ Nitrile Gloves – Powder Free



The Handplus+ Nitrile Gloves made from 100% nitrile rubber that is 5 times stronger than latex and does not contain the latex proteins. The non-sterile, ambidextrous gloves are lightly powdered for easy donning and is resistant to a wide range of chemicals. The gloves are also available powder free.

Handplus+ Clear Vinyl Gloves



The Handplus+ Clear Vinyl Gloves are free of latex protein, which makes them ideal for those with latex protein sensitivity. The non-sterile, ambidextrous, vinyl gloves are lightly powdered for easy donning with a beaded cuff for added strength, making them less likely to tear when donning. The gloves are also available in colour and powder free.

PE Vet Gloves



The PE Vet Gloves are extra-long, clear polyethylene shoulder length gloves. The gloves, with a length of 83cm in total, cuff for full arm protection.

Polycotton Gloves



The Polycotton Gloves are specially made for use in the light industry. They are designed to be used either by themselves, or as a liner inside another glove, such as a reusable rubber glove, where your application or user may require additional comfort or protection.

Silverlined Gloves



The Silverlined Gloves are hard wearing, easy donning and removal gloves, made from natural latex rubber. The gloves are available in yellow and blue colour.

PVC Chemical Gloves



PVC 40cm, dipped open cuff gloves -Resistant to oil, grease and chemicals, 40cm for hand and forearm protection & Interlock lined for easy on/off

Coveralls and Chemical Suits

Below is just a sample of coveralls and chemical suits we can supply and source:

SureShield Polypropylene Coveralls



Protect yourself and your clothes from dirt and grime with disposable coveralls. Made from 50GSM non-woven polypropylene, these coveralls are light weight and comfortable to wear.

Design features include front full body zipper and elasticised hood, ankles and cuffs. Ideal for painting, dusty area and general light industry.

SureShield SMS Coverall



SureShield SMS coveralls protect against fine particulates and limited liquid splashes. A layer of meltblown polypropylene is sandwiched between 2 layers of spunbond polypropylene to produce a 50GSM fabric that allows moisture vapour to escape while protecting against airborne particles and liquids.

Fully elasticated hood, wrists and ankles for maximum comfort and protection. Gusseted hood provides additional comfort and ease of head movement. Full body zipper makes donning easy with sealable storm flap for additional protection. Generous sizing for ease of movement and comfort when bending, reaching or squatting.

Microgard 2300 plus



MICROGARD® 2300 PLUS is an entry level Type 3 chemical protective coverall for workers involved with environmental clean-up, general industrial and chemical handling applications. The fabric is comprised of a polyethylene (PE) barrier coating with a bio-component non-woven inner layer.

Designed to provide a barrier against a wide range of harmful chemicals while being lightweight and relatively durable. Design features include finger loops to stop arms riding up and zip flap with self-adhesive tape.

Applications: Environmental clean-up, sewage purification installations, industrial and chemical manufacturing; industrial cleaning.

This is just small sample of what we can access. We also have available Microchem gas tight suits, Microgard Airline suits and a wider range of coveralls.

Bunding and Other Storage

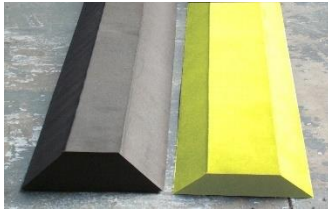
We also have access to a whole range of items to assist with your chemical storage, bunding and handling. Please contact us if you have queries.

DuraBund



Made from Heavy Duty UV Stable Urethane, DuraBund is especially designed to withstand the rigors of workshop traffic. It will easily withstand car, forklift and heavy truck access. Excellent chemical resistance makes it ideal for bunding most class 8 corrosives, class 5 oxidisers and other non-flammable liquids. Pre-formed anchor points for dynabolts and right-angle corner pieces mean you can simply install DuraBund to suit any size configuration. DuraBund is available in 150 high and 200 high 1m lengths and corner pieces

Spilltech Economy Bunding



Spilltech economy bunding allows you to create your own banded area quickly and cost effectively. Constructed of heavy duty EVA foam which is chemically resistant and will compress slightly when driven over then pop back into shape. Perfect for installing across warehouse and factory doorways. Trapezoid profile makes it easy for pallet jacks and trolleys to pass over without disturbing the load. Simply glue to the floor to create your own bund.

Ultra HardTops



Roll-top covers can be easily lifted for waist height access to drum tops. Tall head space easily accommodates rotary drum pumps and large conical funnels. 100% polyethylene construction offers excellent chemical resistance and will not rust or corrode. Forkliftable for convenient positioning. Lockable with a standard padlock for safe outdoor storage. One drum model dimensions: 915mm x 915mm x 1,677mm. 243L of containment.

Ultra IBC HardTop



Upper roll top door and lower swing-out doors combine to allow easy and convenient access to IBC. Low profile design (71cm tall pallet), 1,363L containment sump allows safe material handling and dispensing. Forkliftable, lockable, all-polyethylene design will not rust or corrode. Dual entry allow access from both sides. Dimensions: 1,639mm x 1,575mm x 2,439mm. 1,363L of containment.

Dangerous Goods Cabinets



Survive-it offers Dangerous Goods Storage Cabinets with innovative features. All our cabinets are designed and manufactured to comply with all the relevant New Zealand standards.

Examples of products

Flammable Liquid Storage Cabinet



The Flammable Liquid Storage Cabinet is suitable for storage of class 3 flammable or combustible liquids, such as paint, solvents, petrol, thinners, kerosene, turpentine, white spirits, alcohol, ethanol, diesel, linseed oil and more. The cabinet key features include double steel walls, self-closing and latching doors, static earthing connection, an adjustable shelf and more. The cabinet is available with capacity of 30, 60, 100, 160 and 250 litres.

Corrosives Metal Cabinet



The Corrosives Metal Cabinet is suitable for storage of class 8 corrosive substances in liquid or solid form, including acids, alkalis, caustics, sodium hydroxide solutions and hypochlorite solution. The cabinet key features include double steel walls, internal door opening latch (as required by the standards), additional powder coating of the shelving and closing assembly for added protection. The cabinet is available with capacity of 30, 60, 100, 160, 250, 350 and 425 litres.

Corrosives Cabinet Polyethylene



The Corrosives Polyethylene Cabinet is suitable for storage of class 8 corrosive substances in liquid or solid form including acids, alkalis, caustics, sodium hydroxide solutions and hypochlorite solution. The cabinet key features include acid resistant liquid tight seal in all panel joints, self-closing doors with internal door opening latch (as required by the standards). The cabinet is available with capacity of 20, 40, 110, 160 and 250 litres.

Toxic Storage Cabinets



The Toxic Storage Cabinets is suitable for storage of class 6 toxic substances in liquid or solid form including alkaloids, arsenic, aniline, cyanides, mercury, phenol-solids and trichloroethylene. The cabinet key features include double steel walls, self-closing and latching door and more. The cabinet is available with capacity of 30, 60, 100, 160, 250 and 350 litres.

Gas Cylinder Cages



Survive-it offers the solution if you are looking for storage for aerosol cans, gas cylinders, forklift gas cylinders or a mixture. All of our Pratt Gas Cylinder Storage Cages comply with the requirements of New Zealand Standards AS4332 and AS/NZ1596.

Examples of products

Aerosol Cage Single Bench Top



The Aerosol Cage Single Bench Top is designed to be bench or shelf mounted and comes with mounting brackets to ensure the cage can be securely fastened. The cage allows you to store aerosol cans safely and securely. It is recommended that aerosols are stored in cages which allow escaping vapours to disperse in the atmosphere.

Aerosol Storage Cage



The Aerosol Storage Cage is a yellow powder steel construction, suitable for outdoor environments. All wall panels and doors are made of welded steel mesh within a sturdy steel frame for added strength. The Aerosol Storage Case is available in small, medium and large size.

Forklift Cylinder Cage (medium)



Yellow powder coated steel construction, suitable for outdoor environments. Solid steel roof and floor with steel mesh sides to provide ventilation. All wall panels and doors are made of welded steel mesh within a sturdy steel frame for added strength. Strong magnetic door catches to hold doors closed and an eye lug for a padlock. Raised support legs with pre-drilled feet which can be permanently fixed to the ground (Recommended). Capable of being moved by a forklift for relocation if required. Note - only when cage is empty of cylinders. Restraining chain to prevent cylinders from falling on the left. Supplied fully assembled for immediate installation and use. Includes appropriate safety signs.

Complies with Australian standards AS/NZS 1596 and AS4332



This larger cage is a mixed forklift / G size cage. Complies with Australia standard AS/NZS 1596 and AS4332 Capacity: 8 x Forklift Cylinders plus 9 x G Size Cylinders. Dimensions: 1920mm (H) x 1520mm (W) x 760mm (D). Doors: 2 Door Catch: Magnetic.

Storage Levels: 3

Summary

Thanks for browsing our brochure. This is a range of products we have, but there is much more available in terms of PPE, coveralls and suits, a range of new first aid burn kits and the ability for us to customise a spill kit or spill containment solutions for your workplace.

We have also formed an Alliance with QEC Ltd based in Cambridge.

QEC employs an EPA approved Test Certifier under the Hazardous Substance and New Organisms Act, providing compliance assessment and certification for approved handlers, locations and stationary container systems.

QEC is contracted to ACC to provide audit services for safety discount programmes including workplace safety management systems (WSMP), partnership programme (PP), workplace safety discounts (WSD), workplace safety evaluations (WSE) and senior auditor peer review.

QEC is a registered Private Training Establishment (PTE) with the New Zealand Qualifications Authority. We operate a quality management system which is independently audited and accredited by NZQA. We provide a range of short to medium courses and National Certificates, cover chemical handling for most classes.

Our other strategic alliance partner Disaster Prepare can assist with Spill kit training and ensuring your hazardous goods cabinets are safe in the event of an earthquake, but still easily moveable in the event of a spill.

We look forward to discussing your needs so that we can tailor solutions to meet your requirements and budgets. Please visit our websites for client testimonials and additional information.

Please feel free to contact me if you have any queries



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