

A yellow tarp is suspended from the white, curved interior of a tent. The tarp is spread out, showing its rectangular shape and the way it is secured by ropes at the corners. The background is the smooth, white fabric of the tent's interior.



INTRODUCTION

Based in Greater Manchester, FyterTech Nonwovens manufactures and supplies high-quality meltblown absorbents and spill control solutions. Our facility combines production, sales, and distribution all under one roof, allowing us to serve customers quickly and efficiently.

We offer a wide range of spill kits, absorbents, and customised solutions to customers throughout the UK, Europe, Asia, Middle East and North Africa. Alongside trusted products, we provide expert spill management advice to keep your site prepared and compliant with environmental regulations.

LEADERS IN SPILL CONTROL



COMPREHENSIVE SPILL CONTROL SOLUTIONS

Best-in-class spill prevention, containment, and recovery products designed to protect people, the environment, and property.



TRUSTED EXPERTISE & SUPPORT

Providing expert advice and responsive service to help our customers select the right solutions for their unique challenges.



INNOVATION WITH PURPOSE

Leveraging advanced meltblown technology and a deep commitment to safety and sustainability to drive long-term value and environmental responsibility.

600+ PRODUCTS AVAILABLE

SPILSOLV

Spilsolv was founded in 1986 in South Wales and, over the course of our 40 years, we have seen the liquid pollution prevention and control industry evolve into what it is today.

We have the experience, expertise and specialist knowledge to advise our customers on how they can improve their working environment, including our trusted spill response protocol and audit to ensure that our customers keep their businesses and premises safe.

Through our training, we work with our customers to ensure that their workforce have the skills in place to manage a spill should it occur, as well as maintaining site safety and security.

Our experience and specialist expertise ensure you get practical, cost effective spillage control solutions for your company. We match spill products to your business need. This is not about having a little of everything, but working with you and adapting the products and protocol for each customer.

We help to minimise risk by utilising our knowledge and meaning you can:

- Meet legal obligations
- Ensure best practice
- Prepare for ISO140001

We will provide you with the right advice, so you can save a considerable amount of money while maintaining a high standard of operation.





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UK MANUFACTURED

A Specialist Meltblown Manufacturing Facility

With a strong background in high-performance absorbent materials, we support customers across the UK and EU who need more than commodity meltblown.

We work closely with engineers, product developers, and technical buyers to deliver polypropylene meltblown materials that perform consistently in real-world industrial environments.



Oil only absorbents are hydrophobic, absorbing hydrocarbons while repelling water, making them ideal for oil spill recovery on open water and outdoor environments.

Maintenance (Universal) absorbents are hydrophilic and designed to absorb both oil-based and water-based fluids, making them suitable for general industrial spill response.

Chemical absorbents are coloured yellow for clear identification when handling hazardous or unknown substances.

AdBlue absorbents are designed specifically for capturing diesel exhaust fluid (DEF) spills quickly and safely. AdBlue can crystallise as it dries, creating slip hazards and leaving residue.

Absorbent weights and formats

Absorbents are available in a comprehensive range of weights and formats, allowing you to select the right solution for your specific spill risk, environment, and response requirements.

Absorbent weights allow you to match performance to the scale and frequency of spills on site.

Light

Light Weight - Ideal for minor drips, wipe-downs and routine housekeeping where flexibility and cost control are priorities.

Medium

Medium Weight - Provides greater absorbency and durability for everyday leaks and maintenance tasks.

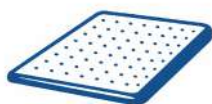
Heavy

Heavy Weight - Offers higher fluid capacity and stronger construction, reducing the number of pads needed for larger spills.

Extra Heavy

Extra Heavy Weight - Deliver maximum absorption and retention for high-volume incidents where strength and reliability are critical.

All Absorbents Manufactured At Our Manchester Facility



Absorbent Pads



Absorbent Pillows



Absorbent Socks



Absorbent Rolls



Absorbent Booms



Absorbent Sweeps

CUSTOM

At FyterTech, we offer two ways to customise your spill control solutions. Choose custom absorbents engineered to meet specific performance requirements, or custom branding to present your spill kits under your own label. Both options are designed to give you greater control, consistency, and a product range that reflects your business.

UK-based manufacturing for shorter lead times, responsive supply and continuity of service

Consistent web formation and reliable roll quality for smooth downstream converting

Robust QA controls and traceability to support regulated and critical applications

Wide GSM capability, with particular strength in heavier-weight meltblown grades

Competitive manufacturing prices delivering high-performance custom material

Engineered for depth filtration and high absorbency performance

Stable, repeatable performance with batch-to-batch consistency

Your long-term absorbent
manufacturing partner.

GSM stands for "grams per square metre" (g/m²).

It's a measure of material weight/thickness - basically how much a fabric or nonwoven weighs per square metre.

*Higher GSM = heavier, thicker, usually stronger/more absorbent.
Lower GSM = lighter, thinner, often more breathable.*

Choose Your Branding

When it comes to spill control, it's not just about what's inside the kit - **it's about who it represents.**

At FyterTech, we manufacture high-quality custom spill kits for customers who want to take control of their brand across every product they sell or use.

These aren't just compliant and reliable kits - they're branded spill kits that match your identity, not ours.

1. Create a cohesive safety range under your own label
2. Build loyalty and repeat business with a branded product line
3. Stand out in a competitive marketplace with a professional, retail-ready finish



OUR SERVICES

Comprehensive Spill Prevention Solutions From FyterTech.

FyterTech offers hands-on support to strengthen workplace safety and preparedness. Through expert guidance, on-site evaluations, and customised reviews, we help organisations improve their protocols, minimise hazards, and ensure readiness for everyday challenges and emergencies alike.



SPILL RESPONSE TRAINING

FyterTech offers spill response training tailored to your site's specific needs. Delivered by experienced trainers, our sessions cover everything from identifying spill types and deploying the correct spill kit to using PPE and reporting procedures.



SITE SURVEYS

Ensure your site is fully prepared for spill control and response with FyterTech's professional site surveys. Our experts visit your facility to assess current spill prevention measures, identify high-risk areas, and recommend tailored improvements.



RISK ASSESSMENTS

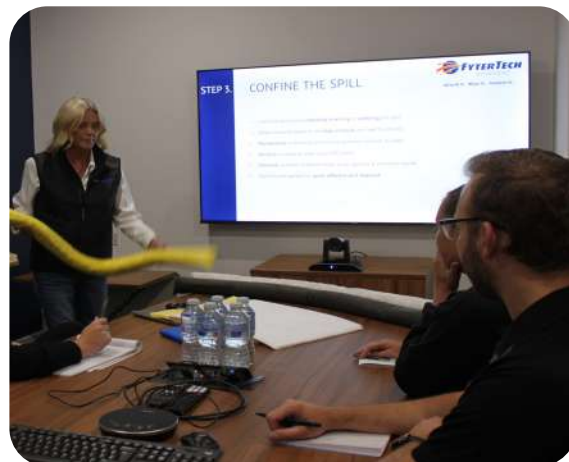
FyterTech analyses your workplace operations, chemical usage, storage practices, and spill response protocols to highlight vulnerabilities and suggest practical, compliant solutions. Whether you handle oils, chemicals, or AdBlue, our assessments are fully aligned with HSE guidelines, giving a strong foundation for environmental responsibility.

8 Steps to Spill Response Training

Our proven 8-step spill response model ensures that every employee can act quickly, safely, and in full compliance with UK legislation.

Key Objectives Covered:

1. **Risk Assessment** – Understand the hazards involved before taking action
2. **PPE Selection** – Know what to wear and when
3. **Spill Containment** – Stop the spread quickly and safely
4. **Source Control** – Isolate or shut off the source
5. **Clean-Up Procedures** – Select correct absorbents and techniques
6. **Decontamination** – Avoid cross-contamination risks
7. **Reporting & Documentation** – Comply with legal reporting procedures
8. **Kit Replenishment** – Ensure you're always ready for next time



COMPLIANCE



FyterTech is a proud member of SEDEX (Supplier Ethical Data Exchange), a leading global platform dedicated to improving ethical and responsible business practices within supply chains.

Our membership reinforces our commitment to transparency, sustainability, and continuous improvement in areas such as labour standards, health and safety, environmental performance, and business integrity.

BEYONDLY

Beyondly is a leading B Corp certified environmental compliance scheme and sustainability consultancy.

We partner with Beyondly to ensure compliance with the Packaging Extended Producer Responsibility (EPR) legislation, meeting all our responsibilities through being a registered member of Beyondly's UK government approved Packaging Compliance Scheme.



At FyterTech, we operate in full compliance with the requirements of ISO 9001:2015 and ISO 14001:2015 for the following scope:

"The manufacture, assembly, sale, and distribution of spill control products, including spill kits and related accessories."



EcoVadis is a globally recognised platform that assesses and rates companies on their sustainability and corporate social responsibility (CSR) performance.

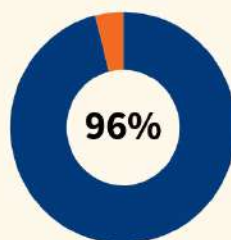
We're happy to have been awarded the EcoVadis "Committed" badge, which highlights our efforts to strengthen transparency and continuously improve across key areas including environmental impact, labour and human rights, ethics, and sustainable procurement.

OUR CUSTOMER SATISFACTION RESULTS - 2025

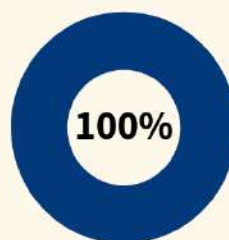
At FyterTech, our mission has always been clear: deliver quality, reliability, and exceptional service - every time!

Recently, we ran our annual customer satisfaction survey - and as always, we're grateful for the honest feedback our customers share with us.

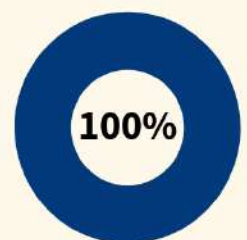
From long-standing partners to brand-new customers, these voices help shape how we work and where we focus our improvements.



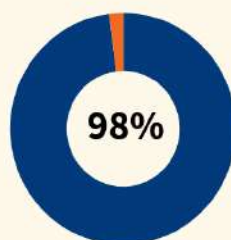
Quality of our products



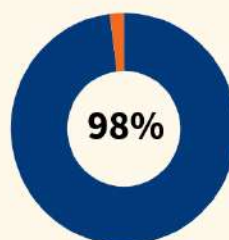
Customer service and support



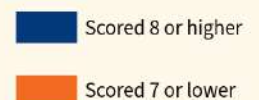
Communication and responsiveness



Delivery times and reliability



Lead times meeting expectations



SUSTAINABILITY IN SPILL CONTROL

As our spill control range expands, so does our responsibility to the environment. Whether its re-engineering existing products or introducing new recycled materials, we're focused on making every solution better – for the job and for the planet.



Oil and Maintenance Recycled Kits and Pads

We've taken the entire kit concept for oil only and maintenance and re-crafted it with recycled fibre absorbents at its core. The absorbents are specifically manufactured using recycled material.

The accompanying pads are manufactured from recycled material and are intended for companies whose operations demand both fast spill recovery and responsible material choice.

100%

Absorbent Pillows and Socks with Post-Industrial Recycled Fill

Our absorbent pillows and socks are filled with post-industrial recycled fibre. The fill comes from manufacturing offcuts that would otherwise go to landfill, repurposed into reliable absorbents that keep leaks under control.

Our absorbents feature a tough outer skin, with a high absorbency and no fuss. The recycled fill is a practical, proven sustainable solution, and it's always been part of how we work.



Drip Trays

Our drip trays are built from recycled polypropylene, designed for safe storage and containment of containers, drums or leaking equipment in workshops, warehouses and transport environments.

When using recycled plastic, you're not trading down on strength, resistance or durability. The trays still do their job when it matters.



Packaging, Shipping and Process

Sustainability counts all the way through. Our recycled 10L to 50L kits are available in heat-sealed bags which reduce plastic use compared to traditional clip-top bags. For customers who prefer clip-top bags, every one of those is produced with a minimum of 30% recycled content, reducing virgin plastic consumption.



All cardboard shipping boxes are made from recycled material and are themselves recyclable. Further, our secondary containment provides nestable options to save on empty space, save storage, and lighten our freight footprint as well as being recyclable.

**For companies striving to meet higher environmental
and compliance standards**

REFILL KITS

Refill kits support sustainability by extending the life of what you already have. A spill kit container can be reused repeatedly, meaning only the absorbents that have been used need to be replaced.

The result is a leaner, more efficient approach to spill management - one that protects your budget as carefully as it protects your environment.



Sustainable Products

Redefining Spill Control With Sustainability And Innovation

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Recycled Maintenance Spill Kits	23
Recycled Drip Trays	37



ABSORBENT TECHNOLOGIES

Selecting the right absorbent is essential for effective spill control. The type of absorbent used should match the nature of the liquid being managed to ensure maximum safety and performance.

Below is a guide to the three main absorbent types: Maintenance, Oil only, and Chemical. All absorbents are available in a range of formats: pads, rolls, socks, pillows, and a wide selection of spill kits.

MAINTENANCE ABSORBENTS



Versatile Solutions for Everyday Spills

- Designed for general-purpose use in industrial environments where a wide variety of liquids may be present.
- Typically dark grey or black in colour, made from meltblown polypropylene and other absorbent materials.
- Suitable for all fluid types, including water-based liquids, oils, oil-based fluids, and non-aggressive chemicals.
- The most versatile absorbent type, capable of handling the vast majority of spills in maintenance and operational settings.

OIL ONLY ABSORBENTS



Targeted Control for Oil and Hydrocarbons

- Specifically designed for the clean-up of oil and hydrocarbon-based spills.
- Typically white for easy identification and distinction from other absorbent types.
- Manufactured for use in challenging environments with heavy oil presence.
- Hydrophobic properties ensure these absorbents repel water, making them ideal for outdoor use or any situation where water must be excluded.
- Remain buoyant even when fully saturated with oil, enabling easy retrieval and disposal.

CHEMICAL ABSORBENTS

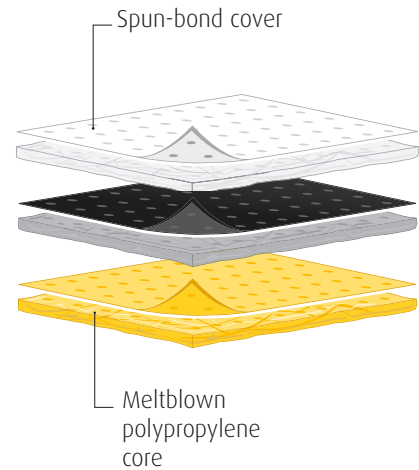
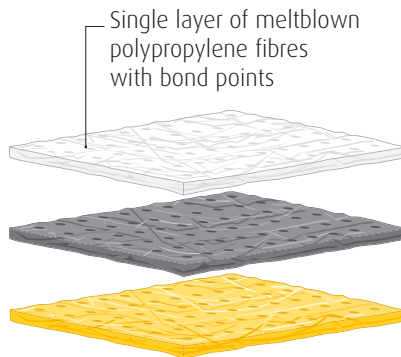
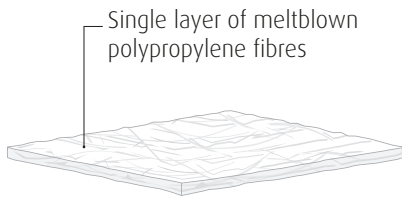


Specialist Protection for Hazardous Liquids

- Engineered for use with aggressive chemicals, including acids, alkalis, solvents, and other hazardous substances.
- Always yellow for high visibility and clear identification of chemical-specific use.
- Suitable for use in chemical processing areas, laboratories, and any environment dealing with corrosive or hazardous liquids.

ABSORBENT CONSTRUCTION

Our absorbent pads and rolls are available in a range of construction types and weights. How an absorbent is constructed will affect its durability, wicking performance (the rate at which fluid is drawn up in to the absorbent) and also its slip-resistance if being used as a floor covering.



Unbonded

Unbonded meltblown is made by simply melting a polypropylene resin, then blowing the resulting very fine fibres to form a continuous mat. The desired weight is accumulated in a single pass, and is then cut into pads or rolls. Unbonded absorbents offer fast absorption but limited durability; these absorbents are not perforated. Unbonded meltblown is only available in an oil only format.

Bonded



Perforated

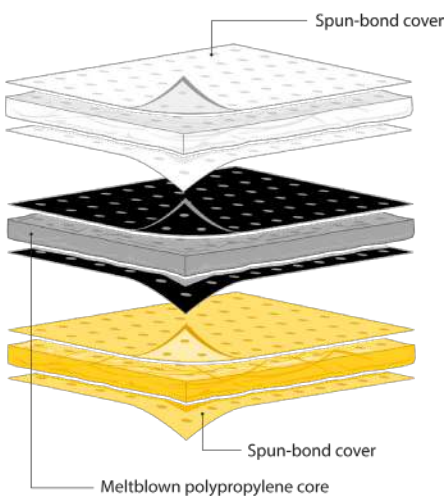
Bonded is made just like unbonded but in addition is passed through sonic heads. These sonic bond points fuse the fibres together at small points, (the area covered by these bond points is approximately 5% of the pad so it offers some effective lint control). This process makes the absorbent stronger.

Single Laminated



Perforated

A thin layer of spunbond material is sonically attached to the top surface of the meltblown core. This greatly reduces linting (fibres detaching easily) and improves strength. When used in roll format, it offers a significant advantage of being less slippery underfoot when the meltblown core is placed face down.



Perforated

Double Laminated

Double laminated meltblown absorbents consist of a meltblown polypropylene core sandwiched between two layers of spunbond material. Both the top and bottom layers are sonically bonded to the core, significantly enhancing durability, tear resistance, and lint control.

Spunbond Construction

Spunbond polypropylene refers to a type of nonwoven fabric made by extruding melted polypropylene into continuous filaments, which are then laid onto a moving conveyor to form a web without weaving or knitting.

The process involves melting the polymer, spinning it into fine continuous filaments, depositing those filaments onto a conveyor belt, and then bonding them together, typically through thermal bonding using heated rollers to create a strong, lightweight, and uniform sheet of material.

The resulting fabric is durable, tear-resistant, breathable, and cost-effective.

MELTBLOWN BONDED ABSORBENTS

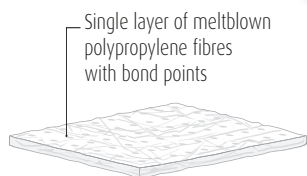
Bonded meltblown polypropylene is a highly effective absorbent for both oil-based and water-based fluids, delivering fast wicking and reliable retention. Sonic bonding strengthens the material creating a more durable product.

Available in both pads and rolls, the material is perforated for easy tear-off, allowing users to select exactly the right amount of absorbent for the task and minimise waste.

- ➔ *Specifically designed for efficient control of oil and maintenance-related spills and leaks*
- ➔ *Manufactured from high-quality polypropylene for strength, durability, and reliable performance*
- ➔ *Single-layer meltblown construction delivers excellent absorbency and fluid retention*
- ➔ *Ultrasonically bonded surface provides enhanced durability and tear resistance*
- ➔ *Bonded construction allows rapid absorbency and quick clean-up of leaks*
- ➔ *Perforated design enables easy tear-off for controlled use, reducing waste and saving costs*
- ➔ *Also available unboxed in bagged form – add BA to the end of the product code when ordering*



12-1001



21-1044



210MBGSRB

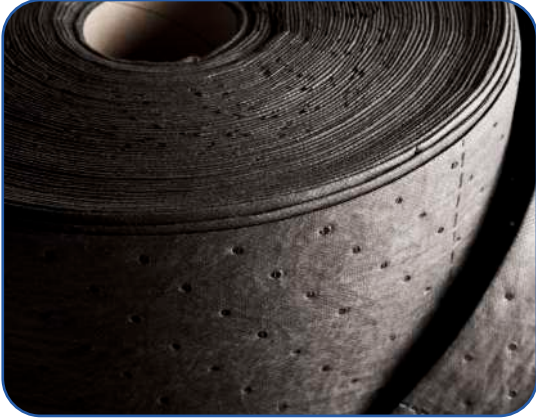


210MBWSRB

Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format	Weight	
21-1044	Bonded Oil Only Pads	50cm x 40cm	200	120	Oil Only	Light Weight	○
210XMBWPB	Bonded Oil Only Pads	50cm x 40cm	100	80	Oil Only	Medium Weight	○
210MBWSRB	Bonded Oil Only Roll	40cm x 40m	1	50	Oil Only	Medium Weight	○
25WMBDRUM	Bonded Oil Only Drum Top	56cm diameter	25	25	Oil Only	Heavy Weight	○
12-1001	Bonded Maintenance Pads	50cm x 40cm	200	120	Maintenance	Light Weight	○
210XMBGPB	Bonded Maintenance Pads	50cm x 40cm	100	80	Maintenance	Medium Weight	○
210MBGSRB	Bonded Maintenance Roll	40cm x 40m	1	34	Maintenance	Medium Weight	○
25GMBDRUM	Bonded Maintenance Drum Top	56cm diameter	25	25	Maintenance	Heavy Weight	○

All figures are +/- 5%.

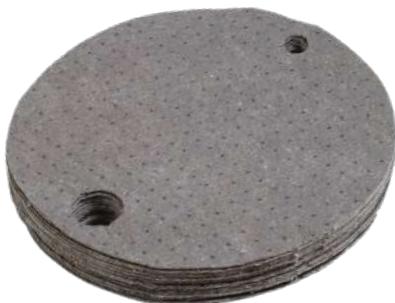
MELTBLOWN BONDED ABSORBENTS



Drum Top Pads are pre-cut to fit standard 205-litre drums and feature perforations to accommodate vent and bung openings.

Designed to prevent spills and splashes when accessing liquids, these highly absorbent pads help keep drum tops clean and reduce workplace mess.

25GMBDRUM



25WMBDRUM



25GMBDRUM

- ➔ Specifically designed to fit standard 205-litre drums for convenient spill control and surface protection
- ➔ Manufactured from high-quality polypropylene for strength, durability, and reliable performance
- ➔ Single-layer meltblown construction delivers excellent absorbency and rapid fluid uptake
- ➔ Ultrasonically bonded surface enhances tear resistance and pad integrity during use
- ➔ Bonded construction ensures fast, even absorbency for efficient clean-up of maintenance-related spills

MELTBLOWN SINGLE LAMINATE ABSORBENTS

Adding a spunbond top layer of lamination to a meltblown polypropylene core produces a structure that is both strong and very absorbent. This 'best of both worlds' construction delivers optimal strength combined with fast absorbcency.



77-7001



77-6001



77-5002



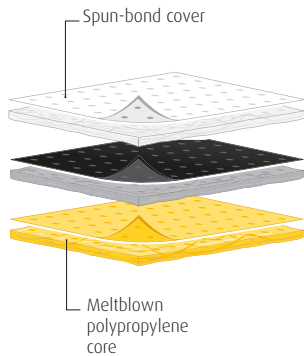
Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format	Weight	  
78-7050	Single Laminate Oil Only Pads	50cm x 40cm	50	30	Oil Only	Light Weight	○
78-7000	Single Laminate Oil Only Pads	50cm x 40cm	100	60	Oil Only	Light Weight	○
78-5050	Single Laminate Maintenance Pads	50cm x 40cm	50	30	Maintenance	Light Weight	○
78-5000	Single Laminate Maintenance Pads	50cm x 40cm	100	60	Maintenance	Light Weight	○
78-6050	Single Laminate Chemical Pads	50cm x 40cm	50	30	Chemical	Light Weight	○
78-6000	Single Laminate Chemical Pads	50cm x 40cm	100	60	Chemical	Light Weight	○
77-7000	Single Laminate Oil Only Pads	50cm x 40cm	100	80	Oil Only	Medium Weight	○
77-7001	Single Laminate Oil Only Roll	50cm x 40m	1	80	Oil Only	Medium Weight	○
77-7002	Single Laminate Oil Only Roll	90cm x 40m	1	144	Oil Only	Medium Weight	○
77-5000	Single Laminate Maintenance Pads	50cm x 40cm	100	80	Maintenance	Medium Weight	○
77-5001	Single Laminate Maintenance Roll	50cm x 40m	1	80	Maintenance	Medium Weight	○
77-5002	Single Laminate Maintenance Roll	90cm x 40m	1	144	Maintenance	Medium Weight	○
77-6000	Single Laminate Chemical Pads	50cm x 40cm	100	80	Chemical	Medium Weight	○
77-6001	Single Laminate Chemical Roll	50cm x 40m	1	80	Chemical	Medium Weight	○
77-6002	Single Laminate Chemical Roll	90cm x 40m	1	144	Chemical	Medium Weight	○

All figures are +/- 5%.

MELTBLOWN SINGLE LAMINATE ABSORBENTS

This combination of material and construction provides significant benefits and makes it one of the industries most popular absorbents. A thin layer of spunbond material is sonically attached onto the top surface of the absorbent. This greatly reduces the linting (fibres coming off easily), and improves the strength considerably.

- ➔ Constructed from two layers that are ultrasonically bonded together for strength and durability
- ➔ Top layer made from low-lint spunbond polypropylene to help keep work areas clean and free from loose fibres
- ➔ Base layer designed with a low-slip surface, making it ideal for use in areas with foot traffic
- ➔ Perforated design allows easy tear-off for controlled use, reducing waste and saving costs
- ➔ Also available unboxed in bagged form – add BA to the end of the product code when ordering



Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format	Weight	
76-7000	Single Laminate Oil Only Pads	50cm x 40cm	100	100	Oil Only	Heavy Weight	○
76-7001	Single Laminate Oil Only Roll	50cm x 40m	1	100	Oil Only	Heavy Weight	○
76-7002	Single Laminate Oil Only Roll	90cm x 40m	1	180	Oil Only	Heavy Weight	○
76-5000	Single Laminate Maintenance Pads	50cm x 40cm	100	100	Maintenance	Heavy Weight	○
12-1019	Single Laminate Maintenance Roll	38cm x 22m	1	42	Maintenance	Heavy Weight	○
76-5001	Single Laminate Maintenance Roll	50cm x 40m	1	100	Maintenance	Heavy Weight	○
76-5002	Single Laminate Maintenance Roll	90cm x 40m	1	180	Maintenance	Heavy Weight	○
76-6000	Single Laminate Chemical Pads	50cm x 40cm	100	100	Chemical	Heavy Weight	○
01-1002	Single Laminate Chemical Roll	38cm x 40m	1	80	Chemical	Heavy Weight	○
76-6001	Single Laminate Chemical Roll	50cm x 40m	1	100	Chemical	Heavy Weight	○
76-6002	Single Laminate Chemical Roll	90cm x 40m	1	180	Chemical	Heavy Weight	○
75-7000	Single Laminate Oil Only Pads	50cm x 40cm	100	120	Oil Only	Extra Heavy Weight	○
75-7001	Single Laminate Oil Only Roll	50cm x 40m	1	120	Oil Only	Extra Heavy Weight	○
75-5000	Single Laminate Maintenance Pads	50cm x 40cm	100	120	Maintenance	Extra Heavy Weight	○
75-5001	Single Laminate Maintenance Roll	50cm x 40m	1	120	Maintenance	Extra Heavy Weight	○
75-6000	Single Laminate Chemical Pads	50cm x 40cm	100	120	Chemical	Extra Heavy Weight	○
75-6001	Single Laminate Chemical Roll	50cm x 40m	1	120	Chemical	Extra Heavy Weight	○

All figures are +/- 5%.

MELTBLOWN DOUBLE LAMINATE ABSORBENTS

This construction offers an absorbent which has both surfaces covered with a strong spunbond cover. This configuration is the best for durability and results in an absorbent.

- ➔ Constructed with durable, low-lint spunbond polypropylene top and bottom layers for exceptional strength and resistance to wear
- ➔ High-loft meltblown fibre core layer provides outstanding absorbency and fluid retention
- ➔ Spunbond layers are ultrasonically bonded to both sides of the meltblown core for enhanced durability and tear resistance
- ➔ Low-linting material helps minimise contamination in sensitive work areas
- ➔ Perforated design allows easy tear-off for controlled use, reducing waste and saving costs
- ➔ Also available unboxed in bagged form – add BA to the end of the product code when ordering

01-1082



Meltblown Construction

Meltblown absorbents are high-performance nonwoven materials made primarily from polypropylene polymer. They are produced using the meltblown process, in which polypropylene pellets are melted and extruded through very fine nozzles.

High-velocity hot air stretches the molten polymer into extremely fine microfibrils, which are then collected and layered randomly to form a soft, porous web.

22-1082



12-1082



11-1002



Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format	Weight	  
22-1082	Double Lam Oil Only Pads	50cm x 40cm	200	120	Oil Only	Light Weight	○
12-1082	Double Lam Maintenance Pads	50cm x 40cm	200	120	Maintenance	Light Weight	○
01-1082	Double Lam Chemical Pads	50cm x 40cm	200	120	Chemical	Light Weight	○
11-1002	Double Lam Maintenance Roll	76cm x 40m	1	140	Maintenance	Heavy Weight	○
11-1016	Double Lam Maintenance Roll	38cm x 46m	1	70	Maintenance	Heavy Weight	○

All figures are +/- 5%.

MELTBLOWN UNBONDED ABSORBENTS

Made from polypropylene, melted into continuous string of fibres without dimples or spunbond. This gives the pad a very quick rate of absorbency at the cost of lower tensile strength.

- ➔ Specifically designed for quick and efficient absorption of oil-based liquids
- ➔ Manufactured from high-quality polypropylene for strength, durability, and dependable performance
- ➔ Unbonded, undimpled construction provides maximum surface area for rapid absorbency
- ➔ Medium lint level suitable for industrial applications
- ➔ Also available unboxed in bagged form – add BA to the end of the product code when ordering



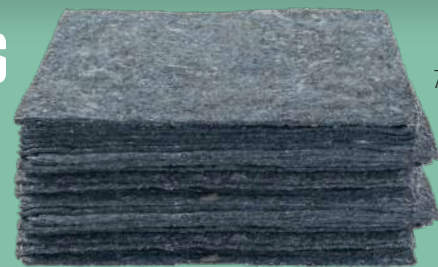
21-1001

Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format	Weight	
21-1001	Unbonded Oil Only Pads	50cm x 40cm	200	120	Oil only	Light Weight	○
21-1049	Unbonded Oil Only Pads	50cm x 40cm	100	100	Oil only	Heavy Weight	○

All figures are +/- 5%.

RECYCLED ABSORBENT PADS

- ➔ Absorbents manufactured using recycled material
- ➔ Recycled pads provide excellent absorbency and fluid retention
- ➔ Recycled pads constructed for strength and durability
- ➔ Engineered with a low carbon footprint, supporting companies in meeting their sustainability goals
- ➔ Our packaging is made from 100% recycled board and is fully recyclable after use



79-7100



79-5100

Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format	Weight	
79-7050	Recycled Oil Only Pads	50cm x 40cm	50	50	Oil Only	Heavy Weight	○
79-7100	Recycled Oil Only Pads	50cm x 40cm	100	100	Oil Only	Heavy Weight	○
79-5050	Recycled Maintenance Pads	50cm x 40cm	50	50	Maintenance	Heavy Weight	○
79-5100	Recycled Maintenance Pads	50cm x 40cm	100	100	Maintenance	Heavy Weight	○

All figures are +/- 5%.

TRAFFIC RUG

- ➔ Manufactured from durable 100% needle-punched polypropylene, suitable for foot and wheeled traffic
- ➔ Resists ripping, shredding, and fraying – even under regular forklift use
- ➔ Non-perforated construction maximises overall strength and durability
- ➔ Soaks up most common industrial liquids - oils, water, solvents, coolants and more
- ➔ Leak-resistant poly backing prevents absorbed liquids from seeping through to floors and surfaces
- ➔ Supplied in roll format, ideal for covering walkways and large areas exposed to leaks or overspray



TR91

Product Code	Description	Dimensions (L x W)	Quantity	Format
TR91	Traffic Rug With Poly-Backing	91cm x 30m	1	Maintenance

All figures are +/- 5%.

SOCK ABSORBENTS

Ideal for wrapping around leaking machinery or placing in difficult-to-get-at locations. Socks are also used to contain and absorb the spread of spilled fluids. Our socks are constructed with a durable spunbond outer sleeve and a highly absorbent core for effective containment.

They are available in 1.2m and 3m lengths to suit various needs. Knitted sock options are also available for added flexibility and performance.

- ➔ *Premium polypropylene absorbent fill provides excellent spill absorption*
- ➔ *Durable spunbond outer cover enhances strength, flexibility and retention, ensuring the sock performs reliably throughout use*
- ➔ *Outer skin makes saturation easy to monitor, helping prevent premature disposal and reducing absorbent waste*
- ➔ *Flexible tubular design conforms easily around machinery bases, equipment or spill edges to contain and prevent spreading spill*
- ➔ *Available in 1.2m and 3m lengths, offering versatile options for both small-scale cleanup and extended perimeter containment*



77-2000



77-3000

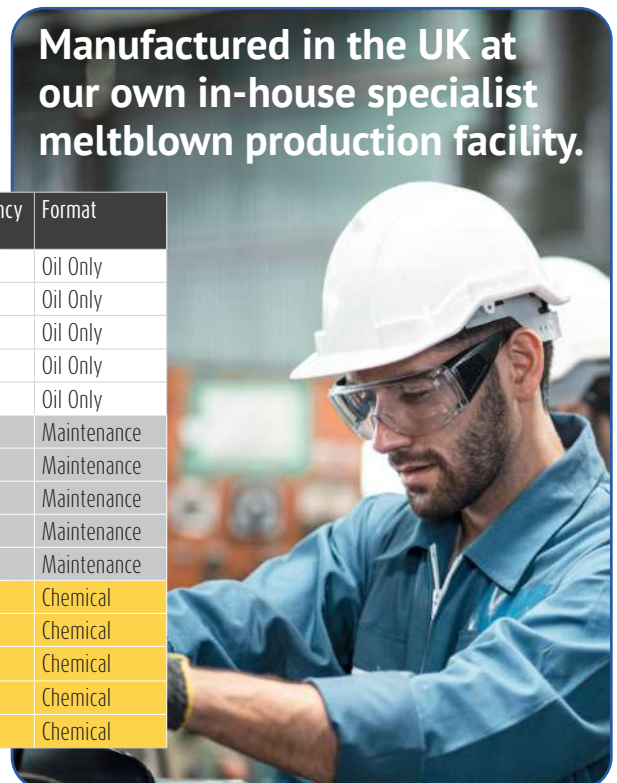


77-1000

Manufactured in the UK at our own in-house specialist meltblown production facility.

Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format
77-3000	Spunbond Oil Only Sock	7.5cm dia. x 1.2m	20	80	Oil Only
77-3001	Spunbond Oil Only Sock	7.5cm dia. x 3m	8	80	Oil Only
77-3005	Spunbond Oil Only Sock	7.5cm dia. x 1.2m	5	20	Oil Only
75-3050	Knitted Oil Only Sock	7.5cm dia. x 1.2m	20	80	Oil Only
75-3055	Knitted Oil Only Sock	7.5cm dia. x 3m	8	80	Oil Only
77-2000	Spunbond Maintenance Sock	7.5cm dia. x 1.2m	20	80	Maintenance
77-2001	Spunbond Maintenance Sock	7.5cm dia. x 3m	8	80	Maintenance
77-2005	Spunbond Maintenance Sock	7.5cm dia. x 1.2m	5	20	Maintenance
75-2050	Knitted Maintenance Sock	7.5cm dia. x 1.2m	20	100	Maintenance
75-2055	Knitted Maintenance Sock	7.5cm dia. x 3m	8	100	Maintenance
77-1000	Spunbond Chemical Sock	7.5cm dia. x 1.2m	20	80	Chemical
77-1001	Spunbond Chemical Sock	7.5cm dia. x 3m	8	80	Chemical
77-1005	Spunbond Chemical Sock	7.5cm dia. x 1.2m	5	20	Chemical
75-1050	Knitted Chemical Sock	7.5cm dia. x 1.2m	20	80	Chemical
75-1055	Knitted Chemical Sock	7.5cm dia. x 3m	8	80	Chemical

All figures are +/- 5%.



PILLOW ABSORBENTS

Pillows are used to absorb leaks that are too large for a pad. They are ideal for a range of uses and situations that involve heavy and light machinery. Our pillows feature a durable spunbond outer casing and a high-capacity absorbent core, ensuring reliable performance. They are available in two convenient sizes to suit different applications.

- ➔ *Highly flexible adapts effortlessly to tight, confined, or awkward spaces*
- ➔ *Large surface area and high absorbent capacity efficiently soak up larger spills*
- ➔ *Filled with 100% post-industrial recycled material for a more sustainable solution*
- ➔ *Low-lint outer layer helps prevent fibre contamination in controlled environments*
- ➔ *Manufactured from high-quality polypropylene for strength and durability*



11-1028

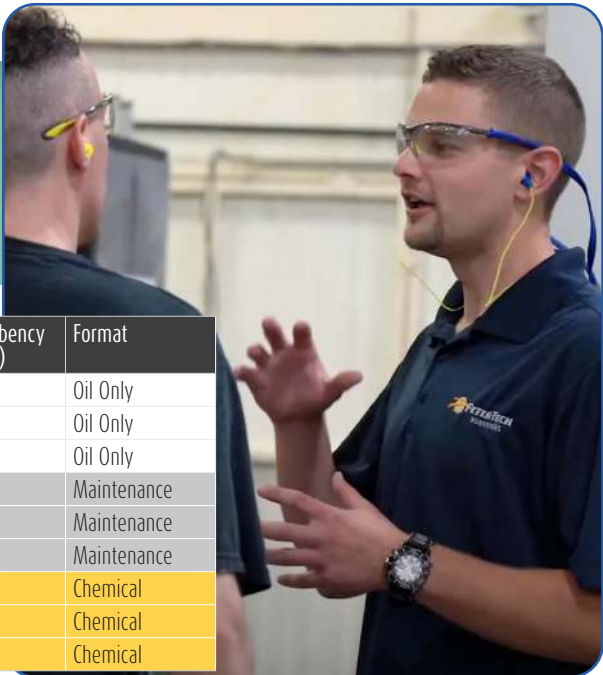


21-1018



01-1013

Filled with 100% post-industrial recycled material for a more sustainable solution.



Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format
8WPILL2338	Spunbond Oil Only Pillow	38cm x 23cm	8	30	Oil Only
21-1018	Spunbond Oil Only Pillow	38cm x 23cm	16	60	Oil Only
21-1053	Spunbond Oil Only Pillow	40cm x 50cm	10	60	Oil Only
8GPILL2338	Spunbond Maintenance Pillow	38cm x 23cm	8	30	Maintenance
11-1028	Spunbond Maintenance Pillow	38cm x 23cm	16	60	Maintenance
11-1054	Spunbond Maintenance Pillow	40cm x 50cm	10	60	Maintenance
8YPILL2338	Spunbond Chemical Pillow	38cm x 23cm	8	30	Chemical
01-1013	Spunbond Chemical Pillow	38cm x 23cm	16	60	Chemical
01-1029	Spunbond Chemical Pillow	40cm x 50cm	10	60	Chemical

All figures are +/- 5%.

BOOM ABSORBENTS

Booms and sweeps are designed to contain and absorb spills on both land and water, helping to prevent contamination from spreading and enabling faster clean-up. Suitable for chemical, oil, and maintenance spills, absorbent booms create an effective barrier while soaking up liquids in industrial, environmental, and marine environments.



4WSNB00M203



4WSNB00M133



21-1007



10WSNB00M2046

- ➔ The larger 20cm boom offers greater control in open water, while the 13cm boom is lighter, easier to handle, and quicker to deploy and retrieve
- ➔ Inter-connectable design allows multiple booms to be securely linked together, forming extended barriers for larger spills
- ➔ Clips positioned 60cm from each end enable fast, reliable connection and improve deployment efficiency
- ➔ Manufactured from premium polypropylene, ensuring excellent absorbency, durability, and long-lasting performance connection and improve deployment efficiency

Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format
21-1122	Oil Only Sock-In-Net Boom	20cm dia. x 30m	1	510	Oil Only
21-1120	Oil Only Sock-In-Net Boom	20cm dia. x 12.5m	1	212.5	Oil Only
21-1010	Oil Only Sock-In-Net Boom	13cm dia. x 5m	2	130	Oil Only
4WSNB00M133	Oil Only Sock-In-Net Boom	13cm dia. x 3m	4	151	Oil Only
4WSNB00M203	Oil Only Sock-In-Net Boom	20cm dia. x 3m	4	204	Oil Only
10WSNB00M2046	Oil Only Sock-In-Net Sump Boom	20cm dia. x 46cm	10	130	Oil Only
01-1004	Chemical Sock-In-Net Boom	13cm dia. x 3m	4	120	Chemical
21-1007	Oil Only Sweep	90cm x 30m	1	85-110	Oil Only

All figures are +/- 5%.

BOOM ABSORBENTS



4GLB00M133



4YLB00M133

Product Code	Description	Dimensions (L x W)	Quantity	Absorbency (litres)	Format
2WLB00M133	Oil Only Land Boom	13cm dia x 3m	2	37.75	Oil Only
4WLB00M133	Oil Only Land Boom	13cm dia x 3m	4	151	Oil Only
2GLB00M133	Maintenance Land Boom	13cm dia x 3m	2	37.75	Maintenance
4GLB00M133	Maintenance Land Boom	13cm dia x 3m	4	151	Maintenance
2YLB00M133	Chemical Land Boom	13cm dia x 3m	2	37.75	Chemical
4YLB00M133	Chemical Land Boom	13cm dia x 3m	4	151	Chemical

All figures are +/- 5%.

MARINE SPILL KITS

Marine spill kits are available in a range of sizes from a 12 barrel spill down to a 1.5 barrel spill.

- ➔ Oil Only absorbents will recover just oil-based fluids without recovering any water
- ➔ Spill Kits contain absorbents plus equipment for recovering the spill
- ➔ Storage containers made from durable and weather resistant polypropylene
- ➔ Marine Spill Kits can be stored on-board vessels or on land in ports or harbours

1.5 Barrel Marine SOPEP Kit

- ➔ 300 x Oil only absorbent pads
- ➔ 15 x 1.2m Oil only absorbent socks
- ➔ 2 x Oil only absorbent booms
- ➔ 16 x Oil only absorbent pillows
- ➔ 1 x Oil Only sweep
- ➔ 1 x Hand lever pump
- ➔ 3 x Gloves
- ➔ 3 x Dust masks
- ➔ 3 x Safety goggles
- ➔ 3 x Coverall suits
- ➔ 2 x Buckets
- ➔ 2 x Hand scoops
- ➔ 2 x Hand shovels
- ➔ 2 x Drain plugs
- ➔ 10 x Disposable bags and ties



66-1003

12 Barrel Marine SOPEP Kit

- ➔ 600 x Oil only absorbent pads
- ➔ 2 x Oil only absorbent rolls
- ➔ 32 x 1.2m Oil only socks
- ➔ 12 x Oil only absorbent booms
- ➔ 24 x Oil only absorbent pillows
- ➔ 2 x Oil only sweeps
- ➔ 1 x Hand lever pump
- ➔ 5 x Gloves
- ➔ 5 x Dust masks
- ➔ 5 x Safety goggles
- ➔ 5 x Coverall suits
- ➔ 2 x Buckets
- ➔ 2 x Hand scoops
- ➔ 2 x Hand shovels
- ➔ 2 x Drain plugs
- ➔ 1 x 5L Hand sprayer
- ➔ 2 x 1000kg Waste bag
- ➔ 1 x 10L Oil degreaser
- ➔ 20 x Disposable bags and ties



66-1000

7 Barrel Marine SOPEP Kit

- ➔ 400 x Oil only absorbent pads
- ➔ 1 x Oil only absorbent rolls
- ➔ 24 x 1.2m Oil only absorbent socks
- ➔ 8 x Oil only absorbent booms
- ➔ 18 x Oil only absorbent pillows
- ➔ 1 x Oil only sweep
- ➔ 1 x Hand lever pump
- ➔ 5 x Gloves
- ➔ 5 x Dust masks
- ➔ 5 x Safety goggles
- ➔ 5 x Coverall suits
- ➔ 2 x Buckets
- ➔ 2 x Hand scoops
- ➔ 2 x Hand shovels
- ➔ 2 x Drain plugs
- ➔ 1 x 5L Hand sprayer
- ➔ 2 x 1000kg Waste bag
- ➔ 1 x 10L Oil degreaser
- ➔ 20 x Disposable bags and ties



66-1001

Product Code	Description	Spill Size	Quantity	Absorbency (litres)	Format	Container
66-1003	1.5 Barrel SOPEP Spill Kit	1.5 Barrels	1	200	Oil Only	500L Storage Bin
66-1001	7 Barrel SOPEP Spill Kit	7 Barrels	1	1050	Oil Only	1000L Storage Bin
66-1000	12 Barrel SOPEP Spill Kit	12 Barrels	1	1900	Oil Only	2 x 1000L Storage Bin

All figures are +/- 5%.

RECYCLED OIL ONLY SPILL KITS

Our recycled oil only spill kit range delivers dependable containment performance for fuels, lubricants, and oil-based liquids, while incorporating responsibly sourced recycled materials.

Developed for industrial and outdoor environments, these kits provide the same practical readiness expected on site, with a reduced environmental footprint.



37-1030

- ➔ Specifically designed for safe and efficient clean-up of oils and oil based liquids
- ➔ Absorbents manufactured using recycled material
- ➔ Recycled pads provide excellent absorbency and fluid retention
- ➔ Recycled pads constructed for strength and durability
- ➔ Socks made with a durable spunbond outer skin provides excellent strength and abrasion resistance while maximising liquid retention during use
- ➔ High fluid retention performance ensures spills are contained effectively without dripping, even when the sock is fully saturated
- ➔ Engineered with a low carbon footprint, supporting companies in meeting their sustainability goals
- ➔ Compact kits packed in a heat-sealed bag to reduce plastic waste



37-1120



37-1100

Product Code	Description	Absorbency (litres)	Pads	1.2m Socks	3m Socks	Pillows	Booms	Bag & Tie	Refill Kit Available
37-1010	10L Recycled Oil Preferential Spill Kit - Heat Sealed Bag	10	5	1	-	-	-	1	-
37-1015	15L Recycled Oil Preferential Spill Kit - Heat Sealed Bag	15	10	1	-	-	-	1	-
37-1020	20L Recycled Oil Preferential Spill Kit - Heat Sealed Bag	20	15	1	-	-	-	1	-
37-1020DT	20L Recycled Oil Preferential Spill Kit c/w Drip Tray	20	15	1	-	-	-	1	-
37-1030	30L Recycled Oil Preferential Spill Kit - Heat Sealed Bag	30	20	2	-	-	-	1	-
37-1040	40L Recycled Oil Preferential Spill Kit - Heat Sealed Bag	40	30	2	-	-	-	2	-
37-1050CT	50L Recycled Oil Preferential Spill Kit - Heat Sealed Bag	50	30	-	2	-	-	2	✓
37-1050	50L Recycled Oil Preferential Spill Kit - Vinyl Holdall	50	30	-	2	-	-	2	✓
37-1080	80L Recycled Oil Preferential Spill Kit - Static Bin	80	45	-	3	-	-	3	✓
37-1120	120L Recycled Oil Preferential Spill Kit - 2 Wheel Bin	120	60	-	5	-	-	6	✓
37-1240	240L Recycled Oil Preferential Spill Kit - 2 Wheel Bin	240	140	-	8	-	-	6	✓
37-1360	360L Recycled Oil Preferential Spill Kit - 2 Wheel Bin	360	220	-	12	-	-	6	✓
37-1750	600L Recycled Oil Preferential Spill Kit - 4 Wheel Bin	600	250	-	8	16	4	30	✓
37-1755	600L Recycled Oil Preferential Spill Kit - 4 Wheel Bin Drop Front	600	250	-	8	16	4	30	✓
37-1100	1000L Recycled Oil Preferential Spill Kit - 4 Wheel Bin	1000	450	-	24	20	4	40	✓
37-1105	1000L Recycled Oil Preferential Spill Kit - 4 Wheel Bin Drop Front	1000	450	-	24	20	4	40	✓

All figures are +/- 5%.

RECYCLED MAINTENANCE SPILL KITS

As organisations work towards circular material strategies, safety equipment must evolve alongside them. Our recycled maintenance spill kits integrate recycled content into a versatile, general-purpose spill response solution. This range delivers practical containment for oils, coolants, and water-based fluids while contributing to reduced resource consumption.



- ➔ Specifically designed for safe and efficient clean-up of everyday spills
- ➔ Absorbents manufactured using recycled material
- ➔ Recycled pads provide excellent absorbency and fluid retention
- ➔ Recycled pads constructed for strength and durability
- ➔ Socks made with a durable spunbond outer skin provides excellent strength and abrasion resistance while maximising liquid retention during use
- ➔ High fluid retention performance ensures spills are contained effectively without dripping, even when the sock is fully saturated
- ➔ Engineered with a low carbon footprint, supporting companies in meeting their sustainability goals
- ➔ Compact kits packed in a heat-sealed bag to reduce plastic waste



38-1020DT

Product Code	Description	Absorbency (litres)	Pads	1.2m Socks	3m Socks	Pillows	Booms	Bag & Tie	Refill Kit Available
38-1010	10L Recycled Maintenance Spill Kit - Heat Sealed Bag	10	5	1	-	-	-	1	-
38-1015	15L Recycled Maintenance Spill Kit - Heat Sealed Bag	15	10	1	-	-	-	1	-
38-1020	20L Recycled Maintenance Spill Kit - Heat Sealed Bag	20	15	1	-	-	-	1	-
38-1020DT	20L Recycled Maintenance Spill Kit c/w Drip Tray	20	15	1	-	-	-	1	-
38-1030	30L Recycled Maintenance Spill Kit - Heat Sealed Bag	30	20	2	-	-	-	1	-
38-1040	40L Recycled Maintenance Spill Kit - Heat Sealed Bag	40	30	2	-	-	-	2	-
38-1050CT	50L Recycled Maintenance Spill Kit - Heat Sealed Bag	50	30	-	2	-	-	2	✓
38-1050	50L Recycled Maintenance Spill Kit - Vinyl Holdall	50	30	-	2	-	-	2	✓
38-1080	80L Recycled Maintenance Spill Kit - Static Bin	80	45	-	3	-	-	3	✓
38-1120	120L Recycled Maintenance Spill Kit - 2 Wheel Bin	120	60	-	5	-	-	6	✓
38-1240	240L Recycled Maintenance Spill Kit - 2 Wheel Bin	240	140	-	8	-	-	6	✓
38-1360	360L Recycled Maintenance Spill Kit - 2 Wheel Bin	360	220	-	12	-	-	6	✓
38-1750	600L Recycled Maintenance Spill Kit - 4 Wheel Bin	600	250	-	8	16	4	30	✓
38-1755	600L Recycled Maintenance Spill Kit - 4 Wheel Bin Drop Front	600	250	-	8	16	4	30	✓
38-1100	1000L Recycled Maintenance Spill Kit - 4 Wheel Bin	1000	450	-	24	20	4	40	✓
38-1105	1000L Recycled Maintenance Spill Kit - 4 Wheel Bin Drop Front	1000	450	-	24	20	4	40	✓

All figures are +/- 5%.

OIL ONLY SPILL KITS

Where fuel and lubricant handling is routine, spill readiness must be equally routine. Oil only spill kits are designed to respond quickly to hydrocarbon incidents without unnecessary complication.

This range provides practical, site-ready containment solutions for workshops, fleet operations, plant areas, and external yards, supporting fast control and helping prevent environmental contamination.



- ➔ Specifically designed for safe and efficient clean-up of oil related spills
- ➔ Oil only absorbent socks constructed using post-industrial fill with a spunbond outer layer designed to maximise tensile strength, liquid retention, and overall durability
- ➔ Oil only absorbent pads perforated for controlled usage and fabricated from high-loft meltblown polypropylene fibres, delivering excellent absorbency performance and strength
- ➔ Compact clip-top bag for easy storage, handling, and transport
- ➔ Wheeled bins are highly manoeuvrable and feature a hinged lid



Product Code	Description	Absorbency (litres)	Pads	1.2m Socks	3m Socks	Rolls	Pillows	Bag & Tie	Refill Kit Available
27-1010	10L Oil Only Spill Kit - Clip-Top Bag	10	10	1	-	-	-	1	-
27-1015	15L Oil Only Spill Kit - Clip-Top Bag	15	15	1	-	-	-	1	-
27-1020	20L Oil Only Spill Kit - Clip-Top Bag	20	20	2	-	-	-	2	-
27-1020DT	20L Oil Only Spill Kit c/w Drip Tray	20	20	2	-	-	-	2	-
27-1030	30L Oil Only Spill Kit - Clip-Top Bag	30	25	3	-	-	-	3	-
27-1040	40L Oil Only Spill Kit - Clip-Top Bag	40	40	3	-	-	-	3	-
27-1050CT	50L Oil Only Spill Kit - Clip-Top Bag	50	50	4	-	-	-	5	✓
27-1050	50L Oil Only Spill Kit - Vinyl Holdall	50	50	4	-	-	-	5	✓
27-1080	80L Oil Only Spill Kit - Static Bin	80	80	6	-	-	-	6	✓
27-1120	120L Oil Only Spill Kit - 2 Wheel Bin	120	110	10	-	-	-	10	✓
27-1240	240L Oil Only Spill Kit - 2 Wheel Bin	240	225	20	-	-	-	18	✓
27-1360	360L Oil Only Spill Kit - 2 Wheel Bin	360	240	36	-	-	-	24	✓
27-1750	600L Oil Only Spill Kit - 4 Wheel Bin	600	300	20	16	1	16	40	✓
27-1755	600L Oil Only Spill Kit - 4 Wheel Bin Drop Front	600	300	20	16	1	16	40	✓
27-1100	1000L Oil Only Spill Kit - 4 Wheel Bin	1000	500	20	16	2	20	60	✓
27-1105	1000L Oil Only Spill Kit - 4 Wheel Bin Drop Front	1000	500	20	16	2	20	60	✓

All figures are +/- 5%.

MAINTENANCE SPILL KITS

Maintenance environments are fast-moving, hands-on spaces where minor leaks and drips are part of daily operations. Hydraulic oil, coolants, solvents, and general fluids can quickly create slip hazards and operational disruption if not addressed immediately. Our maintenance spill kit range is developed to provide versatile, ready-to-deploy containment for mixed fluid incidents.



- ➔ Specifically designed for safe and efficient clean-up of everyday spills
- ➔ Maintenance absorbent socks constructed using post-industrial fill with a spunbond outer layer designed to maximise tensile strength, liquid retention, and overall durability
- ➔ Maintenance absorbent pads perforated for controlled usage and fabricated from high-loft meltblown polypropylene fibres, delivering excellent absorbency performance and strength
- ➔ Compact clip-top bag for easy storage, handling, and transport
- ➔ Wheeled bins are highly manoeuvrable and feature a hinged lid



Product Code	Description	Absorbency (litres)	Pads	1.2m Socks	3m Socks	Rolls	Pillows	Bag & Tie	Refill Kit Available
17-1010	10L Maintenance Spill Kit - Clip-Top Bag	10	10	1	-	-	-	1	-
17-1015	15L Maintenance Spill Kit - Clip-Top Bag	15	15	1	-	-	-	1	-
17-1020	20L Maintenance Spill Kit - Clip-Top Bag	20	20	2	-	-	-	2	-
17-1020DT	20L Maintenance Spill Kit c/w Drip Tray	20	20	2	-	-	-	2	-
17-1030	30L Maintenance Spill Kit - Clip-Top Bag	30	25	3	-	-	-	3	-
17-1040	40L Maintenance Spill Kit - Clip-Top Bag	40	40	3	-	-	-	3	-
17-1050CT	50L Maintenance Spill Kit - Clip-Top Bag	50	50	4	-	-	-	5	✓
17-1050	50L Maintenance Spill Kit - Vinyl Holdall	50	50	4	-	-	-	5	✓
17-1080	80L Maintenance Spill Kit - Static Bin	80	80	6	-	-	-	6	✓
17-1120	120L Maintenance Spill Kit - 2 Wheel Bin	120	110	10	-	-	-	10	✓
17-1240	240L Maintenance Spill Kit - 2 Wheel Bin	240	225	20	-	-	-	18	✓
17-1360	360L Maintenance Spill Kit - 2 Wheel Bin	360	240	36	-	-	-	24	✓
17-1750	600L Maintenance Spill Kit - 4 Wheel Bin	600	300	20	16	1	16	40	✓
17-1755	600L Maintenance Spill Kit - 4 Wheel Bin Drop Front	600	300	20	16	1	16	40	✓
17-1100	1000L Maintenance Spill Kit - 4 Wheel Bin	1000	500	20	16	2	20	60	✓
17-1105	1000L Oil Only Spill Kit - 4 Wheel Bin Drop Front	1000	500	20	16	2	20	60	✓

All figures are +/- 5%.

CHEMICAL SPILL KITS

Chemical handling carries inherent risk. This spill kit range has been developed to provide reliable first-response containment across production, storage, laboratory, and transport settings. Practical, robust, and ready for deployment, it ensures sites can act quickly and decisively for chemical spills.



07-1050



Available for all spill kits over 50L, our refill kits provide the smartest way to maintain spill readiness.

By replenishing only the absorbents used, refill kits deliver significant cost savings while ensuring consistent, reliable spill protection.

- ➔ Specifically designed for safe and efficient clean-up of chemical spills
- ➔ Chemical absorbent socks constructed using post-industrial fill with a spunbond outer layer designed to maximise tensile strength, liquid retention, and overall durability
- ➔ Chemical absorbent pads perforated for controlled usage and fabricated from high-loft meltblown polypropylene fibres, delivering excellent absorbency performance and strength
- ➔ Compact clip-top bag for easy storage, handling, and transport
- ➔ Wheeled bins are highly manoeuvrable and feature a hinged lid



07-1755

Product Code	Description	Absorbency (litres)	Pads	1.2m Socks	3m Socks	Rolls	Pillows	Bag & Tie	Refill Kit Available
07-1010	10L Chemical Spill Kit - Clip-Top Bag	10	10	1	-	-	-	1	-
07-1015	15L Chemical Spill Kit - Clip-Top Bag	15	15	1	-	-	-	1	-
07-1020	20L Chemical Spill Kit - Clip-Top Bag	20	20	2	-	-	-	2	-
07-1030	30L Chemical Spill Kit - Clip-Top Bag	30	25	3	-	-	-	3	-
07-1040	40L Chemical Spill Kit - Clip-Top Bag	40	40	3	-	-	-	3	-
07-1050CT	50L Chemical Spill Kit - Clip-Top Bag	50	50	4	-	-	-	5	✓
07-1050	50L Chemical Spill Kit - Vinyl Holdall	50	50	4	-	-	-	5	✓
07-1080	80L Chemical Spill Kit - Static Bin	80	80	6	-	-	-	6	✓
07-1120	120L Chemical Spill Kit - 2 Wheel Bin	120	110	10	-	-	-	10	✓
07-1240	240L Chemical Spill Kit - 2 Wheel Bin	240	225	20	-	-	-	18	✓
07-1360	360L Chemical Spill Kit - 2 Wheel Bin	360	240	36	-	-	-	24	✓
07-1750	600L Chemical Spill Kit - 4 Wheel Bin	600	300	20	16	1	16	40	✓
07-1755	600L Chemical Spill Kit - 4 Wheel Bin Drop Front	600	300	20	16	1	16	40	✓
07-1100	1000L Chemical Spill Kit - 4 Wheel Bin	1000	500	20	16	2	20	60	✓
07-1105	1000L Chemical Spill Kit - 4 Wheel Bin Drop Front	1000	500	20	16	2	20	60	✓

All figures are +/- 5%.

AdBlue SPILL KITS

With increasing environmental regulations and a growing emphasis on reducing vehicle emissions, AdBlue has become an essential component for diesel vehicles.

AdBlue is a high-purity, non-toxic, and biodegradable solution composed of 32.5% urea and 67.5% deionised water. It is specifically designed for use in diesel vehicles equipped with Selective Catalytic Reduction (SCR) technology to reduce nitrogen oxide (NOx) emissions.



03-1030



03-1080



03-1120

- ➔ Specifically designed for safe and efficient clean-up of AdBlue spills
- ➔ AdBlue absorbent socks constructed using post-industrial fill with a spunbond outer layer designed to maximise tensile strength, liquid retention, and overall durability
- ➔ AdBlue absorbent pads perforated for controlled usage and fabricated from high-loft meltblown polypropylene fibres, delivering excellent absorbency performance and strength
- ➔ Compact clip-top bag for easy storage, handling, and transport
- ➔ Wheeled bins are highly manoeuvrable and feature a hinged lid



Product Code	Description	Absorbency (litres)	Pads	Socks	Bag & Tie	Refill Kit Available
03-1015	15L AdBlue Spill Kit - Clip Closed Bag	15	15	1	1	-
03-1030	30L AdBlue Spill Kit - Clip Closed Bag	30	25	3	3	-
03-1050CT	50L AdBlue Spill Kit - Clip Closed Bag	50	50	4	5	-
03-1050	50L AdBlue Spill Kit - Vinyl Holdall	50	50	4	5	✓
03-1080	80L AdBlue Spill Kit - Static Bin	80	80	6	6	✓
03-1120	120L AdBlue Spill Kit - 2 Wheel Bin	120	110	10	10	✓
03-1240	240L AdBlue Spill Kit - 2 Wheel Bin	240	225	20	18	✓

All figures are +/- 5%.



50L AdBlue Refill Kit (03-1050R)

SPILL KIT DEPOTS

A ready-to-use spill station, supplied complete with your selected absorbent type. Whether for oil spills, general maintenance leaks or hazardous chemicals, this cabinet provides a secure, professional storage solution that keeps the right materials in the right place.



SSSKO-1



SSSKM-1



SSSKC-1

- ➔ Spill Station supplied complete with a full range of absorbents
- ➔ Manufactured from thick mild steel delivering outstanding strength and long-term durability
- ➔ Integrated roll holders and internal compartments keep absorbent rolls, pads and socks organised and easy to access
- ➔ The lockable lower cupboard provides secure storage for refill stock, helping ensure essential absorbents are always available when required
- ➔ Supplied as standard with cam locks and two keys, with optional latch locks available, the station helps prevent unauthorised access while maintaining controlled stock management
- ➔ A durable powder-coated yellow finish enhances corrosion resistance while improving visibility, making the station easy to locate in emergency situations
- ➔ Fire performance has been assessed in accordance with EN 13501-1 reaction to fire classification standards
- ➔ By keeping spill response equipment clearly stored and readily accessible, the station supports compliance with workplace safety regulations



SS-1

Product Code	Description	Size L x W x H (mm)	Pads	Rolls	Socks	Bag & Tie	Absorbency (litres)
SS-1	Spill Station	550 x 550 x 1820	-	-	-	-	-
SSSKO-1	Fully Stocked Oil Only Spill Station	550 x 550 x 1820	200	1	20	100	330
SSSKM-1	Fully Stocked Maintenance Spill Station	550 x 550 x 1820	200	1	20	100	330
SSSKC-1	Fully Stocked Chemical Spill Station	550 x 550 x 1820	200	1	20	100	330

SPILL DEPOTS

Spill Depot delivers a structured, professional approach to spill control. By creating a defined location for absorbents, it removes uncertainty and improves response efficiency. Strong steel construction and a clean, high-visibility finish ensure it performs reliably while maintaining a smart, industrial look.



Depot-1



Depot-2

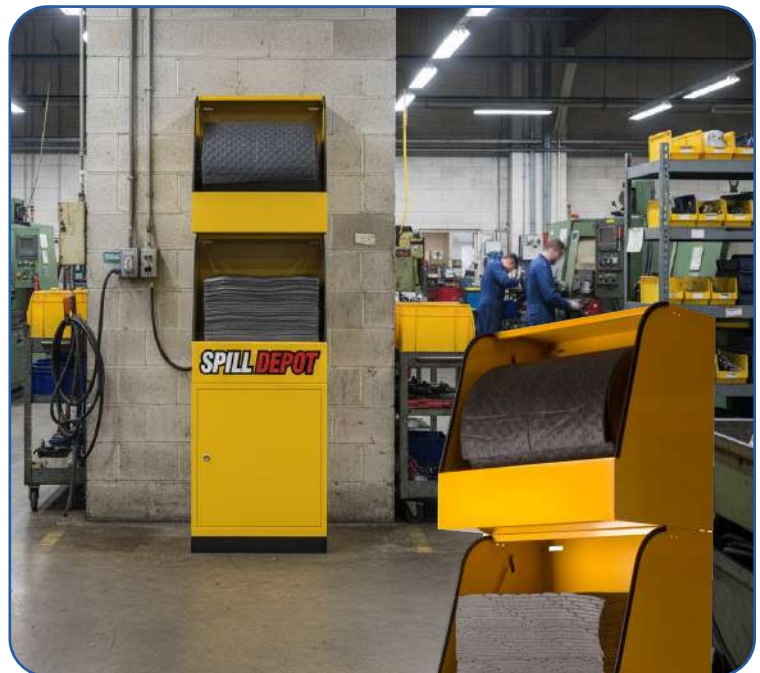


Depot-4



Depot-9

- ➔ Made from high-quality powder-coated steel for long service life
- ➔ Supplied with a sturdy spindle for easy dispensing of absorbent rolls
- ➔ Designed for efficient roll access and smooth dispensing during spill response or maintenance tasks
- ➔ Accommodates absorbent rolls up to 50cm in width
- ➔ Depot 1 and 2 can be wall-mounted for convenient placement and easy access
- ➔ Depot 4 and 5 designed for floor-standing use to provide stability and easy access in work areas
- ➔ Depot 4 and 5 has a lockable cabinet supplied with a set of keys to secure absorbent rolls and spill response materials
- ➔ Finished in high-visibility yellow for quick identification in work areas



Product Code	Description	Size L x W x H (mm)
Depot-1	Spill Depot Modular Dispensing Module	450 x 600 x 600
Depot-2	Spill Depot 2-part Modular Dispensing Unit	450 x 600 x 1270
Depot-4	Spill Depot 2-part Cabinet & Dispensing Unit	450 x 600 x 1270
Depot-5	Spill Depot 3-part Modular Cabinet & Dispensing Unit	450 x 600 x 1870
Depot-9	Spill Depot Set of Wheels	-

Depot-5

SECONDARY CONTAINMENT

The regulations for businesses apply when an oil container has the capacity to hold more than 200 litres of oil or oil-based liquids. These regulations require the use of bunds or drip trays to help prevent pollution. A bund must be designed with sufficient capacity to contain potential spills. Specifically, it must be able to hold 110% of the volume of the largest container or 25% of the total volume of oil being stored, whichever amount is greater.

- ➔ 2 and 4 drum hardcover spill pallet provides 250 litre capacity
- ➔ Weathertight cover and robust construction provide long-term weather protection
- ➔ Roto-moulded from 100% polyethylene, the covers are compatible with and resistant to most hazardous chemicals and liquids
- ➔ Two sliding shutters enable flexible access to drums from either side
- ➔ All hardcovers have abundant headspace to accommodate pump equipment, funnels or other drum accessories
- ➔ Protect your assets by bolting hardcovers to the ground and padlocking the sliding doors for extra security
- ➔ Compatible with a range of forklift widths for easy manoeuvrability and shipping
- ➔ Oil Storage Regulations 2001 compliant



31-3026



31-3025

31-3026



31-3026

Product Code	Description	Bund Capacity (litres)	Size L x W x H (mm)
31-3025	2-Drum All-weather Spill Pallet	250	1565 x 995 x 2110
31-3026	4-Drum All-weather Spill Pallet	250	1260 x 1565 x 2110

SECONDARY CONTAINMENT

- ➔ Engineered for the safe and clean pouring of liquids into 205 litre drums
- ➔ Stainless steel debris strainer keeps collected liquid free from contaminants
- ➔ Hinged lid with optional toggle latch protects against rainwater, debris or other contaminants from entering
- ➔ 250° top opening provides optimal access
- ➔ UV-resistant, impact resistant and compatible with broad range of chemicals
- ➔ Manufactured from 100% polyethylene
- ➔ Easy pouring with large surface area while minimising spills



31-1267

- ➔ Tough and durable tray compatible with 205 litre drums
- ➔ Catch spills and drips when filling or dispensing from drums
- ➔ Raised ribs help prevent spills from contacting the base of the drum
- ➔ Nestable design for efficient handling and shipping
- ➔ Manufactured from polyethylene and compatible with a wide range of corrosive substances



31-1357

- ➔ Modular ramp and block system makes it easy to load drums and other heavy goods onto drum spill
- ➔ Non-slip surface and raised edges help to reduce injury when moving heavy loads
- ➔ Robust polyethylene build makes it durable, long lasting and compatible with most hazardous chemicals
- ➔ Ramps can be built quickly and efficiently by one person and area easily cleaned with a pressure washer
- ➔ Build temporary ramps or permanent installations around your spill containment set up



31-3043

Product Code	Description	Size L x W x H (mm)
31-1267	Drum Funnel with Lid to suit 205L Drum	820 x 620 x 265
31-1357	Drum Tray	890 x 960 x 190
31-3000	Ramp to suit 2 & 4-Drum Workfloors	1000 x 750 x 150
31-3042	Modular Ramp Set To Suit 4-Drum Spill Pallets	750 x 1750 x 300
31-3043	Modular Ramp Set To Suit 2-Drum Spill Pallets	750 x 2500 x 450



31-3000

SECONDARY CONTAINMENT

- ➔ Sump Capacity of 230L-250L
- ➔ Effective storage and spill management for 2-4 drums
- ➔ Polyethylene spill pallets are compatible with most hazardous chemicals and liquids
- ➔ Forklift pockets allow for convenient transportation and manoeuvring
- ➔ Sturdy construction and appropriate sizing minimise the risk of accidental tipping or rolling of drums
- ➔ Robust, removable platforms include integrated viewing gaps for quick inspection



31-3020



31-3022



31-3024



31-3024



31-3030



31-3030



31-3023

Product Code	Description	Bund Capacity (litres)	Size L x W x H (mm)
31-3020	1-Drum Spill Pallet	230	1000 x 680 x 600
31-3022	2-Drum Spill Pallet	250	1300 x 750 x 440
31-3024	4-Drum Spill Pallet	250	1300 x 1290 x 290
31-3023	4-Drum Inline Spill Pallet	235	2445 x 660 x 270
31-3030	4-Drum Stackable Spill Pallet	249	1460 x 1460 x 305

SECONDARY CONTAINMENT



- ➔ Engineered for the secure containment of single IBCs in industrial, warehouse, and workshop settings
- ➔ Manufactured from high-quality, chemical-resistant polyethylene
- ➔ Provides containment capacities of 1120 litres respectively
- ➔ Forklift pockets allow for convenient transportation and manoeuvring
- ➔ Integrated forklift pockets for easy manoeuvre and positioning
- ➔ Robust, removable platforms include integrated viewing gaps for quick inspection



31-3076



31-3070



Product Code	Description	Bund Capacity (litres)	Size L x W x H (mm)
31-3070	Single IBC Spill Pallet without Grating	1120	1450 x 1450 x 1000
31-3071	Single IBC Spill Pallet with Grating	1120	1450 x 1450 x 1000
31-3072	Polyethylene Dispensing Tray To Suit 31-3070/71	100	640 x 590 x 1065
31-3075	Single IBC Spill Pallet with Dispensing Well	1100	2000 x 1490 x 750
31-3071-ST	Stackable Single IBC Spill Pallet with Grating	1260	1680 x 1680 x 700
31-3072-ST	Polyethylene Dispensing Tray To Suit 31-3071-ST	100	640 x 590 x 790
31-3076	Single IBC Spill Pallet with Grating and Dispensing Well	1120	1490 x 2000 x 750

SECONDARY CONTAINMENT



31-3073



31-3073 and 31-3074



31-3073

- ➔ Manufactured in the UK from high-quality, chemical-resistant polyethylene
- ➔ Up to 1200 litre sump capacity for effective spill containment
- ➔ Integrated forklift pockets for easy manoeuvring and positioning
- ➔ Manufactured from durable polyethylene and is compatible with a wide range of chemicals and oils
- ➔ Platforms include hand inserts and viewing gaps for straightforward inspection, maintenance, and cleaning
- ➔ Stackable IBC has a nestable design that maximises storage space and optimises for handling and delivery



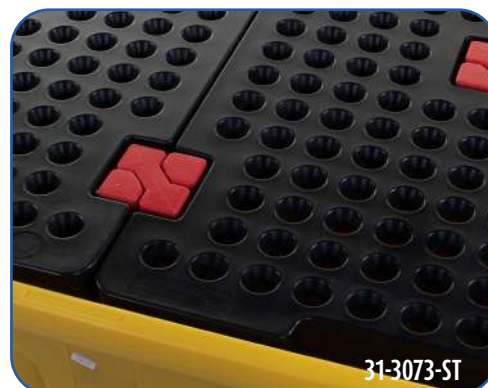
31-3073-ST



31-3073-ST



31-3073 and
31-3074

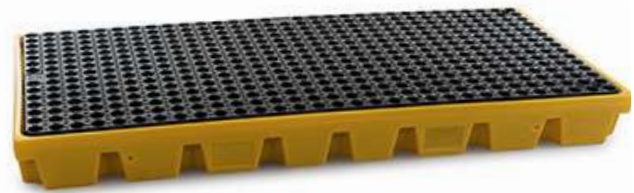


31-3073-ST

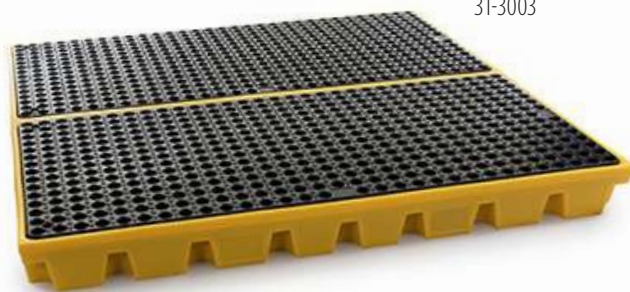
Product Code	Description	Bund Capacity (litres)	Size L x W x H (mm)
31-3073	Double IBC Spill Pallet with Grating	1130	2450 x 1450 x 580
31-3073-ST	Stackable Double IBC Spill Pallet with Grating	1200	2260 x 1465 x 575
31-3074	Polyethylene Dispensing Tray To Suit 31-3073	100	640 x 590 x 665

SECONDARY CONTAINMENT

- Workfloor has a raised, spill-containing platform that is ideal for performing any drum handling operations
- Sump capacity of 112-232 litres
- Roto-moulded from polyethylene, strong and durable combined with compatibility with most hazardous chemicals
- Low 150 mm profile for simple handling and a removable platform grate for easy inspection and cleaning
- Maximise process efficiency and safety in storage areas, factory floors or workfloors in a range of industries
- Workfloors can be connected together using connector kits



31-3002



31-3003



31-3005

31-3006

31-3007

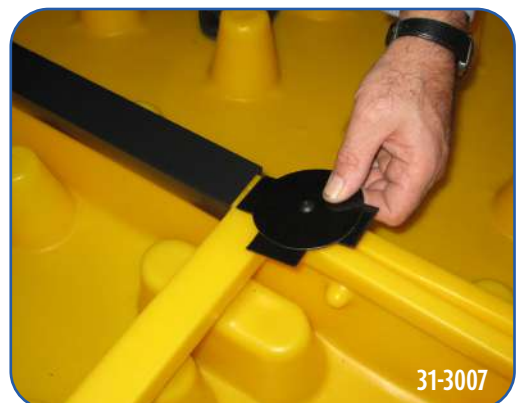
31-3003



31-3006

- Cross connector and linking strip designed to securely connect 2 and 4 drum workfloors, creating a continuous and stable containment area
- Clips into place easily without the need for tools, allowing fast installation and reducing setup time
- Supports consistent secondary containment across multiple platforms, improving spill control during day-to-day operations
- Rigid construction maintains alignment between workfloors, reducing movement or separation under normal loading conditions

Product Code	Description	Bund Capacity (litres)	Size L x W x H (mm)
31-3002	2-Drum Bunded Workfloor	112	1600 x 800 x 150
31-3003	4-Drum Bunded Workfloor	232	1600 x 1600 x 150
31-3005	Workfloor Linking Strip 1500mm	-	1500 x 40 x 40
31-3006	Workfloor Linking Strip 700mm	-	700 x 40 x 40
31-3007	Workfloor Cross Connector	-	140 dia x 150



31-3007

SECONDARY CONTAINMENT

- ➔ Built to last outdoors with UV-stabilised, 100% recyclable polyethylene
- ➔ High-capacity 450L sump in the base unit
- ➔ Handles heavy loads up to 1000kg
- ➔ Integrated spill-capture well helps prevent drips and leaks during dispensing
- ➔ Forklift-ready design with moulded pockets for quick, safe transport
- ➔ Chemical compatible with most oils and industrial liquids



- ➔ Designed for the ergonomic and efficient handling of 205 litre drums by a single person
- ➔ Provides secondary containment when transporting drums and can be used as a mobile dispensing unit
- ➔ 250 litre spill capacity when horizontal and 3 litre capacity when in vertical position
- ➔ Roto-moulded from durable polyethylene, it can be operated by a single person
- ➔ Compatible with most substances due to its superb chemical compatibility
- ➔ Barrels secured with an adjustable support strap
- ➔ Two rubber wheels for ease of mobility and a swivel break for optimised safety
- ➔ Safety support leg locks into place for easy vertical loading
- ➔ 2-foot hole positions for comfortable pull down and handling



Product Code	Description	Bund Capacity (litres)	Size L x W x H (mm)
31-3036	2-Drum Horizontal Racking - Base Unit	450	1375 x 1350 x 635
31-3037	2-Drum Horizontal Racking - Stacking Unit	-	1375 x 940 x 390
31-3060	Polyethylene Drum Transporter and Dispenser	250	1740 x 815 x 680

DRIP TRAYS

- ➔ The ultimate solution for containing spills when working with liquids or hazardous chemicals
- ➔ Available in a variety of sizes and sump capacities
- ➔ Strong 100% polyethylene construction for long-term use in indoor and outdoor environments
- ➔ Nestable design across the full range makes stacking, storage and transportation
- ➔ Help keep workspaces clean, compliant, and protected



31-3084

31-3089

Product Code	Description	Bund Capacity (litres)	Size L x W x H (mm)
31-3081	20L Polyethylene Spill Tray without Grating	20	600 x 400 x 155
31-3080	20L Polyethylene Spill Tray complete with Grating	20	600 x 400 x 155
31-3083	30L Polyethylene Spill Tray without Grating	30	805 x 400 x 155
31-3082	30L Polyethylene Spill Tray complete with Grating	30	805 x 400 x 155
31-3085	40L Polyethylene Spill Tray without Grating	40	800 x 600 x 155
31-3084	40L Polyethylene Spill Tray complete with Grating	40	800 x 600 x 155
31-3087	60L Polyethylene Spill Tray without Grating	60	1000 x 600 x 175
31-3086	60L Polyethylene Spill Tray complete with Grating	60	1000 x 600 x 175
31-3089	100L Polyethylene Spill Tray without Grating	100	1200 x 800 x 175
31-3088	100L Polyethylene Spill Tray complete with Grating	100	1200 x 800 x 175

RECYCLED DRIP TRAYS

- ➔ Designed for safe storage and containment of small containers, drums, components, or leaking equipment
- ➔ Available in a variety of sizes and sump capacities
- ➔ Ideal for use in workshops, warehouses, manufacturing, or transport environments
- ➔ Nestable design across the full range makes stacking, storage and transportation
- ➔ Made from recycled polypropylene
- ➔ Help keep workspaces clean, compliant, and protected



SPT65



SPT100



SPT16

Product Code	Description	Bund Capacity (litres)	Size L x W x H (mm)
DRT9-1	9L Recycled Polypropylene Drip Tray	9	570 X 385 X 50
DRT9-2	9L Recycled Polypropylene Drip Tray	9	790 X 400 X 40
SPT16	16L Recycled Polypropylene Spill Tray with Pourer	16	530 X 400 X 100
SPT65	65L Recycled Polypropylene Spill Tray	65	1000 X 550 X 150
SPT100	100L Recycled Polypropylene Spill Tray	100	1000 X 1000 X 120

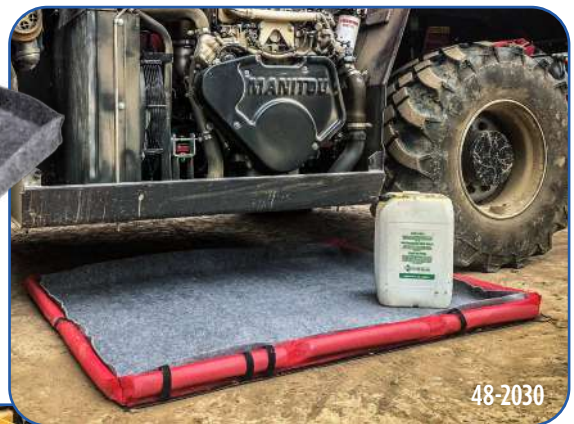
SITE MAT SPILL CONTAINMENT

Site Mat gives you a dedicated containment area wherever spill risk exists. It keeps oils and pollutants contained while allowing water to pass through the side walls. A straightforward way to improve environmental protection and site standards.

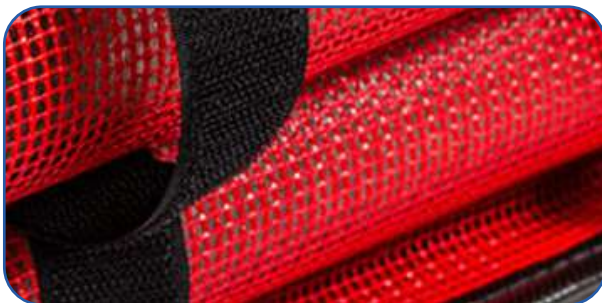


48-0630

- ➔ Selective oil-absorbing core captures hydrocarbons while repelling water
- ➔ Durable surface mesh protects internal absorbent layers from wear and traffic
- ➔ Reinforced perimeter edge maintains shape and prevents fluid escape
- ➔ High-capacity fibre matrix maximises oil uptake and retention
- ➔ Secondary oil-locking layer reduces surface pooling and migration
- ➔ Tough backing layer contains absorbed liquids and helps prevent ground contamination



48-2030



48-2030

Ideal for construction sites or locations with plant equipment!

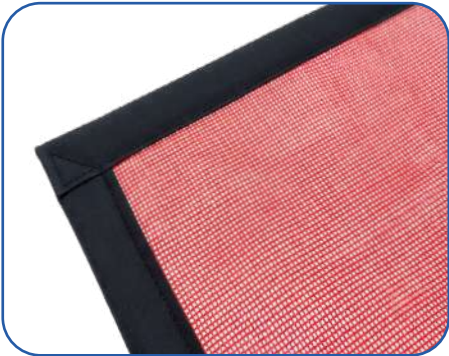
Product Code	Description	Size L x W (mm)	Type
48-0630	Site Mat and Liner Plus Kit 600 x 400mm	600 x 400	Site Mat Kit
47-0600	Site Mat Replacement Base Unit 600 x 400mm	600 x 400	Base
47-0630	Site Mat Liner Plus to suit Base Unit 600 x 400mm	600 x 400	Liner
47-063MP	Site Mat Liner Plus to suit Base Unit 600 x 400mm - 5pk	600 x 400	Liner
48-1030	Site Mat and Liner Plus Kit 1000 x 600mm	1000 x 600	Site Mat Kit
47-1000	Site Mat Replacement Base Unit 1000 x 600mm	1000 x 600	Base
47-1030	Site Mat Liner Plus to suit Base Unit 1000 x 600mm	1000 x 600	Liner
47-103MP	Site Mat Liner Plus to suit Base Unit 1000 x 600mm - 5pk	1000 x 600	Liner
48-1630	Site Mat and Liner Plus Kit 1600 x 1200mm	1600 x 1200	Site Mat Kit
47-1600	Site Mat Replacement Base Unit 1600 x 1200mm	1600 x 1200	Base
47-1630	Site Mat Liner Plus to suit Base Unit 1600 x 1200mm	1600 x 1200	Liner
47-163MP	Site Mat Liner Plus to suit Base Unit 1600 x 1200mm - 3pk	1600 x 1200	Liner
48-2030	Site Mat and Liner Plus Kit 2000 x 1400mm	2000 x 1400	Site Mat Kit
47-2000	Site Mat Replacement Base Unit 2000 x 1400mm	2000 x 1400	Base
47-2030	Site Mat Liner Plus to suit Base Unit 2000 x 1400mm	2000 x 1400	Liner
47-203MP	Site Mat Liner Plus to suit Base Unit 2000 x 1400mm - 3pk	2000 x 1400	Liner

Liners available in multipacks



SITE MATE

Site Mate is a practical containment mat that combines absorption, retention and site protection in one product. It absorbs oils and fuels while helping keep water out, making it a reliable choice for day-to-day spill prevention and housekeeping.



- ➔ Selective oil-absorbing core captures hydrocarbons while repelling water
- ➔ Durable surface mesh protects internal absorbent layers from wear and traffic
- ➔ Reinforced perimeter edge maintains shape and prevents fluid escape
- ➔ High-capacity fibre matrix maximises oil uptake and retention
- ➔ Secondary oil-locking layer reduces surface pooling and migration
- ➔ Tough backing layer contains absorbed liquids and helps prevent ground contamination



Packed in a heat-sealed bag reducing plastic used.

ALL IN ONE PORTABLE MAT SOLUTION FOR OIL CONTAINMENT



Product Code	Description	Size L x W (mm)	Area (m ²)	Absorbency (litres)
48-0600	Site Mate Absorbent Mat 600 x 400mm	600 x 400	0.24	4
48-1000	Site Mate Absorbent Mat 1000 x 600mm	1000 x 600	0.6	10
48-1600	Site Mate Absorbent Mat 1600 x 1200mm	1600 x 1200	1.92	31
48-2000	Site Mate Absorbent Mat 2000 x 1400mm	2000 x 1400	2.8	45
48-06MP	Site Mate Absorbent Mat 600 x 400mm - 5pk	600 x 400	0.24	20
48-10MP	Site Mate Absorbent Mat 1000 x 600mm - 2pk	1000 x 600	0.6	20

SPILL RECOVERY GRANULES

Absorbent granules provide a fast, reliable solution for managing spills in both indoor and outdoor environments. They quickly soak up liquids to keep floors clean, safe and slip-free.



SPAD5 / SPAD30

- Spill Aid is a fast acting absorbent powder, which absorbs spills, leaving the floor clean and dry quickly
- Spill Aid is a non-selective absorbent for all spills with the only exception being hydrofluoric acid
- Suitable for oil, petrol, diesel, pesticides, solvents, most acids, alkalis, body fluid, paint and glycols such as anti freeze
- Containing no reactive chemicals, it is non-toxic and is safe for humans, animals and the environment
- Available in full pallets (192 pouches) and half pallets (96 pouches)
- Available in 5ltr pouches and 30ltr bags

- Abso'Net Multisorb is a loose granular industrial absorbent made from natural clay (white / light grey in colour)
- A high-performance absorbent granule mined and processed from 100% natural clay-based Sepiolite from UK mines
- An ideal granule for all non-aggressive spills on any surface such as walkways, pavements, approach ramps and machinery bases
- Available in full pallets (70 bags) and half pallets (35 bags)



ABNET20



NST30

- New Safety Tread is a loose granular industrial absorbent made from calcined moler earth (light brown/orange in colour)
- Good performance with acids (including strong acids) and alkalis, as well as with viscous solutions
- The particle size of New Safety Tread ranges from 1mm – 3mm
- Excellent absorbent performance and does not decompose after absorption
- Resistant to abrasion when subjected to mechanical stress
- Certified for traffic areas, fireproof, harmless to humans and animals
- Available in full pallets (55 bags) and half pallets (27 bags)

- Abso'Net One Plus is a loose granular industrial absorbent made from natural clay (white/light grey in colour)
- Ideal for all non-aggressive spills on any surface such as walkways, pavements, approach ramps and machinery bases
- Mined and processed from 100% natural clay from UK mines
- Available in full pallets (70 bags) and half pallets (35 bags)



ABNET020



ABNET020

Product Code	Description	Half Pallet Quantity	Full Pallet Quantity	Absorbency
SPAD5	5L Spill Aid Pouch	96	192	Most Fluids
SPAD5-6	5L Spill Aid Pouch - 6pk	16	32	Most Fluids
ABNET20	20L Absonet Multisorb Bag	35	70	Non-aggressive Fluids
ABNET020	20L Absonet One Plus Bag	35	70	Non-aggressive Fluids
NST30	30L New Safety Tread Bag	27	55	All Fluids
SPAD30	30L Spill Aid Bag	35	70	Most Fluids

DRAIN PROTECTION

Drain Covers offer a simple yet powerful way to protect the environment, preventing pollutants from entering stormwater and wastewater systems during spill incidents.

- ➔ Made from flexible, non-absorbent polyurethane for reliable spill containment
- ➔ Resistant to water, oil, and a wide range of chemicals for versatile use
- ➔ High-visibility yellow colour draws attention to spill for increased safety
- ➔ Reusable design cleans easily with soap and water for long-lasting performance
- ➔ Integrated connectors allow multiple berms to be joined together for extended coverage



31-7036



31-7009

- ➔ Flexible cover moulds to smooth surfaces to create an instant, temporary drain seal that prevents pollution
- ➔ Resistant to water, oil, and a wide range of chemicals for reliable performance
- ➔ Reusable design cleans easily with soap and water for extended service life
- ➔ Dual-layer design combines a flexible base for a perfect surface seal with a reinforced laminated top layer for long-lasting durability

- ➔ Highly malleable clay forms a tight seal even on uneven surfaces
- ➔ Designed for single-use applications for maximum effectiveness
- ➔ Chemically inert for superior resistance to hazardous substances
- ➔ Supplied in convenient packs of two for efficient usage
- ➔ Includes expiry date for quality assurance and safety compliance



31-1003



31-1004

- ➔ Manufactured from heavy-duty neoprene for lasting durability
- ➔ Reusable design allows for multiple applications, reducing waste and cost
- ➔ Provides a secure seal on smooth, flat surfaces
- ➔ Resistant to a wide range of chemicals and acids
- ➔ Sleek black finish for professional appearance

Product Code	Description	Size (mm)	Quantity
31-7036	Polyurethane Spill Berm	3000 x 70 x 100	1
31-7005	Polyurethane Drain Cover	500 x 500	1
31-7009	Polyurethane Drain Cover	600 x 600	1
31-7021	Polyurethane Drain Cover	900 x 900	1
31-1005	Clay Drain Cover	450 x 450	2
31-1003	Clay Drain Cover	650 x 450	2
31-1004	Neoprene Drain Cover	900 x 900	1



31-7009

ACID NEUTRALISER

Spilfyter Kolor-Safe® Neutraliser Powder takes the guesswork out of spill response. The Kolor-Safe® colour change process lets you know when acids are safe to handle, changing colours as the spilled liquid becomes PH neutral. The dry formula is concentrated and has approximately 4 times the neutralising capacity of the liquid formula.

Product Code	Description	Weight (kg)	Quantity	Format
440001	Spilfyter Kolor-Safe Acid Neutraliser	0.9	10	Chemical
440040	Spilfyter Kolor-Safe Acid Neutraliser	18.2	1	Chemical



440001

FIRE AND SAFETY

A range of fire and safety equipment storage solutions designed to keep essential equipment protected and ready for immediate access in an emergency. Manufactured from high-quality, UV-stabilised roto-moulded polyethylene, these enclosures are impact-resistant and built for long-term outdoor use.

They protect extinguishers from rain, dust and extreme temperatures while deterring unauthorised access and damage, ensuring fire safety equipment remains in optimal working order.



Product Code	Description	Size L x W x H (mm)
FEBBG700	Fire Extinguisher Break-Glass Box	700 x 300 x 255
FEBBG720	Fire Extinguisher Break-Glass Box	720 x 565 x 270
FEBBG830	Fire Extinguisher Break-Glass Box	830 x 310 x 265
FEBBG850	Fire Extinguisher Break-Glass Box	850 x 565 x 375
FEBBG900	Fire Extinguisher Break-Glass Box	900 x 930 x 420
FEBBG950	Fire Extinguisher Break-Glass Box	950 x 425 x 280
FEBFL680	Fire Extinguisher Box Front Loader	680 x 260 x 280
FEBFL700	Fire Extinguisher Box Front Loader	700 x 320 x 255
FEBFL720	Fire Extinguisher Box Front Loader	720 x 585 x 270
FEBFL900	Fire Extinguisher Box Front Loader	900 x 930 x 420
FEBFL950	Fire Extinguisher Box Front Loader	950 x 445 x 280
HRBFL610	Hose Reel Box Front Loader	610 x 500 x 190
HRBFL850	Hose Reel Box Front Loader	850 x 565 x 375
HRBFLBG1000	Hose Reel Box Front Loader	1000 x 1000 x 480
FEBTL415	Fire Extinguisher Box Top Loader	415 x 210 x 145
FEBTL640B	Fire Extinguisher Box Top Loader Black	640 x 250 x 270
FEBTL640R	Fire Extinguisher Box Top Loader Red	640 x 250 x 270
FEBTL650B	Fire Extinguisher Box Top Loader Black	650 x 265 x 300
FEBTL650R	Fire Extinguisher Box Top Loader Red	650 x 265 x 300
FEBTL750B	Fire Extinguisher Box Top Loader Black	750 x 310 x 320
FEBTL750R	Fire Extinguisher Box Top Loader Red	750 x 310 x 320

- ➔ A range of single and double front loading fire extinguisher boxes
- ➔ Designed for quick access in emergency situations
- ➔ Options for 5, 6, 9 and 12 kg extinguishers
- ➔ Fitted with automotive grade rubber seals and UV blocking moulded-in polycarbonate windows
- ➔ Left or right hinged mountings options
- ➔ Ladderlock buckle with webbing strap secures the extinguisher inside
- ➔ Supplied with labels



FIRE AND SAFETY



Trolleys, stand inserts, single and double fire extinguisher stands, and a range of accessories are available on our website.

FET1300



FEBTL750B



SBFL830



SBFL720



SBTL650



SBFL830

- ➔ For safety equipment such as spill and first aid kits
- ➔ Toggle and pin opening mechanism
- ➔ Supplied with fire, first aid, spill kit and ADR labels
- ➔ Made of fully recyclable, UV resistant polyethylene
- ➔ Fitted with automotive-grade rubber seal for protection against water and dust ingress

Product Code	Description	Size L x W x H (mm)
SBFL700	Safety Box Front Loader Toggle Latch	700 x 320 x 255
SBFL720	Safety Box Front Loader Toggle Latch	720 x 585 x 270
SBFL830	Safety Box Front Loader Toggle Latch	830 x 330 x 265
SBFL850	Safety Box Front Loader T-Handle	850 x 565 x 375
SBFLBG700	Safety Box Front Loader Break-Glass	700 x 320 x 255
SBFLBG720	Safety Box Front Loader Break-Glass	720 x 585 x 270
SBFLBG830	Safety Box Front Loader Break-Glass	830 x 310 x 265
SBFLBG850	Safety Box Front Loader Break-Glass	850 x 565 x 375
SBFLBG900	Safety Box Front Loader Break-Glass	900 x 930 x 420
SBTL650	Safety Box Top Loader Toggle Latch	650 x 265 x 300
SBTL660	Safety Box Top Loader Toggle Latch	660 x 300 x 435
SBTL750	Safety Box Top Loader Toggle Latch	750 x 310 x 320
SBTL660AS	Safety Box Top Loader Toggle Latch Anti-Static	660 x 300 x 435



SBFL700

STORAGE

Sitepoint is a versatile mobile unit designed to provide ample display space along with a secure lockable storage compartment. Highly adaptable and easy to move, it can be deployed on-site as a first aid station, fire point, information hub, spill kit station, or tailored to serve a variety of other critical safety functions.



- ➔ A customisable wheeled display and storage unit suitable for indoor and outdoor applications
- ➔ Double-sided display board with generous space for attaching signage or mounting safety equipment
- ➔ Flexible storage with a 100 litre capacity and a hinged lid that stays open when vertical
- ➔ Fitted with automotive-grade rubber seal for protection against water and dust ingress
- ➔ Tethering points to enhance stability, particularly when stored outdoors in exposed areas
- ➔ Single toggle latch with a split pin ensures secure closure during storage
- ➔ Can be padlocked for security and tamper protection (padlock not included)
- ➔ Fixings and instructions supplied for easy self-assembly



MSSP100G



MSSP100B



MSSP100R



MSSP100Y

Product Code	Description	Capacity (litres)	Size L x W x H (mm)
MSSP100B	Sitepoint Mobile Display and Storage Unit Blue	100	595 x 755 x 1725
MSSP100G	Sitepoint Mobile Display and Storage Unit Green	100	595 x 755 x 1725
MSSP100R	Sitepoint Mobile Display and Storage Unit Red	100	595 x 755 x 1725
MSSP100Y	Sitepoint Mobile Display and Storage Unit Yellow	100	595 x 755 x 1725



STORAGE

The Unikart is a wheeled storage box designed for sand, salt, grit, absorbent granules, spill kits, fire blankets, and other safety equipment. Designed for convenience, the ergonomic handle and high back allow for effortless movement, making it ideal for many environments.



MSUK75G



MSUK75R



MSUK75Y



- ➔ Multi-purpose mobile storage box with a 75 litre capacity
- ➔ Suitable for multiple applications including the storage of spill response equipment, grit/salt and more
- ➔ Hinged lid that stays open in vertical position and toggle latch with split pin to secure lid against tampering
- ➔ Two large 200 mm diameter wheels and ergonomic handles make manoeuvring easy
- ➔ Automotive-grade rubber seal protects contents from water and dust ingress
- ➔ Angled lid quickly disperses rainwater
- ➔ Manufactured from tough, chemical-resistant polyethylene

Product Code	Description	Capacity (litres)	Size L x W x H (mm)
MSUK75G	Unikart Mobile Storage Unit Green	75	590 x 435 x 1070
MSUK75R	Unikart Mobile Storage Unit Red	75	590 x 435 x 1070
MSUK75Y	Unikart Mobile Storage Unit Yellow	75	590 x 435 x 1070



Durable and high-capacity storage boxes, designed for convenience and resilience in harsh environments. Ideal for storing sand, salt, absorbents, and other materials. For easy transport, some boxes are compatible with forklifts and pallet trucks.

- ➔ Polyethylene box for storing grit, sand and other materials
- ➔ Sturdy, weatherproof design that protect material from inclement weather and long-term exposure to the outdoors
- ➔ Manufactured from durable, UV-stabilised polyethylene
- ➔ Designed for optimal wall placement and space saving



SSB130Y



SSB500Y



Product Code	Description	Capacity (litres)	Size L x W x H (mm)
SSB110R	Small Static Storage Box Red	110	550 x 650 x 625
SSB110Y	Small Static Storage Box Yellow	110	550 x 650 x 625
SSB130Y	Nestable Static Storage Box	130	500 x 850 x 750
SSB200Y	Nestable Static Storage Box	200	590 x 1005 x 885
SSB400RY	General Static Storage Box	400	755 x 1000 x 885
SSB400Y	Medium Static Storage Box	400	600 x 1200 x 790
SSB500O	Large Static Storage Box Orange	500	855 x 1265 x 830
SSB500Y	Large Static Storage Box Yellow	500	855 x 1265 x 830

DRIP DIVERTERS

Drip diverters provide immediate control over unexpected ceiling leaks and persistent drips. By capturing and directing water to a designated drainage point or container, they prevent damage to floors, equipment, and inventory before it escalates.

- ➔ Captures and controls nuisance drips and leaks before they become costly downtime and repairs
- ➔ Directs collected water to a single drainage point for cleaner, safer leak management
- ➔ Prevents water pooling on floors to reduce slip hazards and workplace incidents
- ➔ Made from tough, non-permeable vinyl-coated fabric for dependable leak containment
- ➔ Reinforced construction resists punctures, tearing and wear
- ➔ Lightweight design makes handling and installation quick, safe and hassle-free
- ➔ Built for repeated use and folds down compactly for easy storage between jobs
- ➔ Ideal for warehouses, factories, retail spaces, schools and commercial buildings
- ➔ Supplied in a durable clip-top bag designed for repeated use



DRPDKIT15-6



Drip / Leak Diverter Cover



6m Hose



DRPDKIT15-12



Adjustable Bungee Cords



12m Hose

Product Code	Description	Contents
DRPDKIT15-6	Drip / Leak Diverter 1.5m x 1.5m with 6m Hose	1 x 1.5m Cover, 1 x 6m Hose, 4 x Adjustable Bungee Cords
DRPDKIT15-12	Drip / Leak Diverter 1.5m x 1.5m with 12m Hose	1 x 1.5m Cover, 1 x 12m Hose, 4 x Adjustable Bungee Cords

WINTER COLLECTION

Be prepared before winter conditions disrupt your operations. Our winter collection brings together dependable de-icing solutions and robust storage systems designed to keep sites safe, accessible, and fully operational in ice and snow.



- ➔ Fast-acting de-icing performance for effective ice and snow removal
- ➔ Conforms to BS 3247:1991 quality standard for reliable performance
- ➔ Easily spreadable for use with gritters, shovels, or by hand
- ➔ Ideal for car parks, driveways, footpaths, and commercial premises
- ➔ Clean, free-flowing granules prevent clumping in cold or damp conditions

ROCKS22

- ➔ Static boxes manufactured from durable, UV-stabilised polyethylene
- ➔ Sturdy, weatherproof design that protect material from inclement weather and long-term exposure to the outdoors
- ➔ Hand shovel made from polypropylene for excellent transfer of ingredients
- ➔ Hand shovel has a droplet shaped design for safe comfortable grip
- ➔ Static boxes come with forklift/pallet truck pockets, allowing for easy transportation, positioning and storage



ROCKSKM



SKAC120

SKAC120PL

- ➔ Constructed from durable yellow vinyl with elasticated edges for a secure fit
- ➔ Weather-resistant design ensures long-lasting protection in outdoor environments



ROCKSKMOB

Product Code	Description	Contents
ROCKSKMOB	Mobile De-Icing Rock Salt Kit	1 x Unikart, 6 x 22kg Bags of Salt, 1 x Short Handled Shovel
ROCKSKS	Small De-Icing Rock Salt Kit	1 x Grit Bin, 4 x 22kg Bags of Salt, 1 x Short Handled Shovel
ROCKSKM	Medium De-Icing Rock Salt Kit	1 x Grit Bin, 10 x 22kg Bags of Salt, 1 x Short Handled Shovel
ROCKSKL	Large De-Icing Rock Salt Kit	1 x Grit Bin, 20 x 22kg Bags of Salt, 1 x Short Handled Shovel
ROCKS22	22kg White De-Icing Rock Salt	1 x Bag of Salt
SKAC120	120L Printed Spill Kit Audit Cover	1 x Printed 120L Audit Cover
SKAC240	240L Printed Spill Kit Audit Cover	1 x Printed 240L Audit Cover
SKAC360	360L Printed Spill Kit Audit Cover	1 x Printed 360L Audit Cover
SKAC120PL	120L Plain Spill Kit Audit Cover	1 x Plain 120L Audit Cover
SKAC240PL	240L Plain Spill Kit Audit Cover	1 x Plain 240L Audit Cover
SKAC360PL	360L Plain Spill Kit Audit Cover	1 x Plain 360L Audit Cover



ROCKSKL



ABSORBENT PRODUCTS CHEMICAL COMPATIBILITY

● Maintenance

○ Oil Only

● Chemical

Acetaldehyde	●		●
Acetic Acid			●
Acetic Acid Amyl Ester	●	○	●
Acetic Anhydride	●		●
Acetone	●	○	●
Acetyl Chloride	●	○	●
Acrolein		○	●
Acrylic Acid			●
Acrylic Emulsions	●		●
Acrylonitrile	●		●
Allyl Alcohol	●		●
Aminobenzoic Acid			●
Ammonia (anhydrous)	●	○	●
Ammonium Hydroxide	●	○	●
Amyl Acetate		○	●
Amyl Alcohol			●
Aniline	●		●
Aqua Regia	●		●
Aviation Fuel	●	○	●
Benzene	●	○	●
Benzoic Ether	●	○	●
Benzonitrile	●		●
Benzyl Alcohol	●		●
Benzyl Chloride	●		●
Boric Acid			●
Brake Fluid	●	○	●
Bromine	●		●
Butyl Acetate	●	○	●
Butyl Alcohol	●	○	●
Butylamine	●		●
Butyric Acid		○	●
Calcium Hydroxide	●	○	●
Carbolic Acid			●
Castor Oil	●		●
Chloracetic Acid			●
Chlorobenzene	●		●
Chlorine	●		●
Chlorine Soda			●
Chloroform	●	○	●
Chlorosulphuric Acid			●
Chlorox (full bleach)			●
Chromic Acid			●
Citric Acid			●
Corn Oil	●	○	●
Cottonseed Oil	●	○	●
Cresol	●	○	●

Cyclohexane	●	○	●
Detergents	●		●
Dichlorbenzol	●	○	●
Diethyl Amine	●	○	●
Diethyl Ether	●	○	●
Di-Nitrobenzene	●	○	●
Dioxan	●		●
Disooctyl Phthalate	●	○	●
Ether	●	○	●
Ethyl Acetate	●	○	●
Ethyl Alcohol	●	○	●
Ethyl Chloride	●	○	●
Ethyl Ether	●	○	●
Ethylene Glycol	●		●
Ethyl Propionate	●	○	●
Formaldehyde	●		●
Formic Acid			●
Fuel Oil	●	○	●
Galvanic Liquids	●		●
Gearbox Oil	●	○	●
Heptane	●	○	●
Hexane	●	○	●
Hydrazine	●		●
Hydrochloric Acid	●		●
Hydrofluoric Acid	●		●
Hydrogen Cyanide	●	○	●
Hydrogen Peroxide	●		●
Isobutyl Alcohol	●	○	●
Isobutyric Acid	●	○	●
Isopropyl Acetate	●	○	●
Isopropyl Alcohol	●	○	●
Kerosene	●	○	●
Ketones	●	○	●
Linseed Oil	●	○	●
Lubricating Oil	●	○	●
Magnesium Oxide Hydrate	●		●
Methyl Alcohol	●	○	●
Methyl Chloride	●	○	●
Methyl Ether	●	○	●
Methyl Ethyl Ketone	●	○	●
Methyl Methacrylate	●	○	●
Methyl Propionate	●	○	●
Milk	●		●
Mineral Oil	●	○	●
Mineral Sprits	●	○	●
Motor Oil	●	○	●

Naphthalene	●	○	●
Nitric Acid	●		●
Nitrobenzene Acid			●
Nitrobenzol	●		●
Nitrotoluene	●	○	●
Octane	●	○	●
Oleic Acid	●	○	●
Olive Oil			●
Petroleum Ether	●	○	●
Phenol	●		●
Phenyl Formic Acid			●
Phosphoric Acid			●
Potassium Hydroxide			●
Propanol	●		●
Propionic Acid	●	○	●
Propyl Alcohol	●	○	●
Propylene Glycol	●	○	●
Quinoline	●		●
Resorcinol	●		●
Saccharose	●		●
Salt Solutions (metallic)	●		●
Silicone Oil	●	○	●
Silver Nitrate	●		●
Soap Solutions	●	○	●
Sodium Bicarbonate	●		●
Sodium Chloride	●		●
Sodium Hydroxide	●	○	●
Sodium Nitrate	●		●
Stannic Chloride	●		●
Starch	●		●
Styrene	●	○	●
Sucrose	●		●
Sulphuric Acid			●
Synthetic Motor Oil	●	○	●
Tannic Acid			●
Tin Chloride	●		●
Toluene	●	○	●
Transformer Oil	●	○	●
Trichlorethylene	●	○	●
Triethylene Glycol	●	○	●
Turpentine	●	○	●
Urine	●		●
Vinegar	●		●
Vinyl Acetate	●	○	●
Water	●		●