



# SPILL CONTROL

Product Range





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# Absorbents and Spill Kits

The largest range of Spill Kits in the UK with over 200 types of emergency Spill Kit available for fast delivery. Our absorbents can control leaks and spills of practically any liquid from a small mercury spill to a can of oil up to a 2000 litre chemical spill. We can build any spill kit to your specification and labelling and we are constantly developing absorbents and Spill Kits for new, and existing, problems.



## ABSORBENT SELECTION GUIDE

Evo Recycled®	General Purpose	Oil and Fuel	Chemical	AdBlue®	Body Fluid
<ul style="list-style-type: none"> <li>Coolant</li> <li>Antifreeze</li> <li>Oils</li> <li>HVO (Hydrotreated Vegetable Oil)</li> <li>Water</li> <li>Weak chemicals</li> <li>Solvents</li> </ul>	<ul style="list-style-type: none"> <li>Coolant</li> <li>Antifreeze</li> <li>Oil</li> <li>Water</li> <li>Weak chemicals</li> <li>Solvents</li> </ul>	<ul style="list-style-type: none"> <li>Hydraulic oil</li> <li>Engine oil</li> <li>Lubricating oil</li> <li>HVO (Hydrotreated Vegetable Oil)</li> <li>Solvents</li> <li>Will not absorb water</li> </ul>	<ul style="list-style-type: none"> <li>Acids</li> <li>Alkalis</li> <li>Strong chemicals</li> <li>Solvents</li> <li>Not for use on oxidisers</li> </ul>	<ul style="list-style-type: none"> <li>AdBlue® specific absorbent Spill Kits designed for dealing with AdBlue® spills or leaks</li> </ul>	<ul style="list-style-type: none"> <li>Blood</li> <li>Urine</li> <li>Vomit</li> <li>Faeces</li> <li>Other bodily fluids</li> </ul>

# MUCKYZ® NOW STANDARD IN EVERY SPILL KIT!

**SPILL KITS ARE NOW EVEN BETTER!**  
 THE FIRST SPILL KITS ON THE MARKET CONTAINING  
 ONE FULL TUB OF HEAVY-DUTY BRITISH MADE WIPES!

**MADE IN BRITAIN** Low CO<sub>2</sub>



**ALL KITS 10-100L**  
 NOW CONTAIN A 50 WIPE TUB.

**ALL KITS 120-1100L**  
 NOW CONTAIN A 100 WIPE TUB.

SpillTrapper® The ultimate absorbent Oil Mat for Plant, Construction, Rail, Workshops and much more! Designed for use under plant and machinery to catch and absorb oil and fuel leaks without the need for additional containment.

## Traps spills and leaks under plant and machinery



SPILLTRAPPER® - SMALL

Code	Description	Size	Capacity
TRAP-SML/1	Pack of One Small Mat	51 × 68cm	6.5 Litres
TRAP-SML/5	Pack of Five Small Mats	51 × 68cm	6.5 Litres



SPILLTRAPPER® - MEDIUM

Code	Description	Size	Capacity
TRAP-MED/1	Pack of One Medium Mat	69 × 99cm	15.5 Litres
TRAP-MED/5	Pack of Five Medium Mats	69 × 99cm	15.5 Litres



SPILLTRAPPER® - LARGE

Code	Description	Size	Capacity
TRAP-LGE/1	Pack of One Large Mat	98 × 146cm	32 Litres
TRAP-LGE/5	Pack of Five Large Mats	98 × 146cm	32 Litres



SPILLTRAPPER® - EXTRA LARGE

Code	Description	Size	Capacity
TRAP-XL/1	Pack of One XL Mat	130 × 186cm	58.5 Litres
TRAP-XL/5	Pack of Five XL Mats	130 × 186cm	58.5 Litres

## Features

- Absorbs oils, fuels and other hydrocarbon liquids
- Traps spills and leaks so you don't have to worry about mess or ground contamination
- Engineered for outstanding performance and great value
- No additional tray needed with the containment mat design
- Non-slip vinyl base contains contaminants protecting the environment
- Tough mesh grid withstands heavy use
- Metal eyelets at each corner for pegging to the ground or hanging from under plant
- Hydrophobic inner material will not absorb rainwater
- More cost-effective than other pad or nappy-style products



## Multi-layer Technology

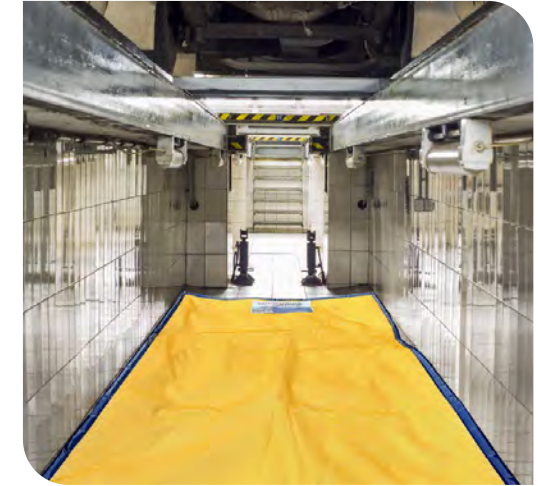
- UNIQUE HEAVY-DUTY EDGING DESIGN
- TOUGH MESH GRID protects inner layers
- HYDROPHOBIC ABSORBENT traps oil and fuels, rejecting rainwater
- EVO Recycled® Core with unique 'burst fibre technology' maximises absorbent capacity
- DUAL oleophilic LAYER adds extra oil retention to minimising pooling or run-off
- Hard-wearing backing mat traps liquid inside reducing the risk of ground contamination



# SpillTrapper®



The only under plant & machinery spill mat to meet and exceed BS4790 Fire Retardant Standards



## SPILLTRAPPER® - SQUARE

Code	Description	Size	Capacity
TRAP-SQ/1	Pack of One Square Mat	146 × 146cm	48.5 Litres
TRAP-SQ/5	Pack of Five Square Mats	146 × 146cm	48.5 Litres

## SPILLTRAPPER® - XX-LARGE

Code	Description	Size	Capacity
TRAP-XXL/1	Pack of One XXL Mat	146 × 246cm	74 Litres
TRAP-XXL/5	Pack of Five XXL Mats	146 × 246cm	74 Litres

## SPILLTRAPPER® - TRACK MAT

Code	Description	Size	Capacity
TRAP-TM	Pack of One Track Mat	146 × 500cm	150 Litres
TRAP-60/800	Pack of One 60/800 Mat	60 × 800cm	95 Litres

## MAINTENANCE / INSPECTION PIT MAT

Code	Description	Size	Capacity
TRAP-PT2	Pack of One Pit Mat	135 × 200cm	50 Litres
TRAP-PT4	Pack of One Pit Mat	135 × 400cm	100 Litres
TRAP-PT6	Pack of One Pit Mat	135 × 600cm	150 Litres

### Traps Spills and Leaks

So you don't have to worry about mess or ground contamination.



### Tough Mesh Grid

Withstands heavy use while allowing oil to soak into sorbent material.



### Non-slip Vinyl Base

Contains contaminants protecting the environment.



# NoiseTrapper™



The NoiseTrapper is a cost-effective solution for any on-site noise problem. Used in construction sites or any other noise problem areas, the barrier traps noise diminishing any loud sounds that may occur from the source and can reduce noise to below safe UK workplace levels.



## NoiseTrapper™

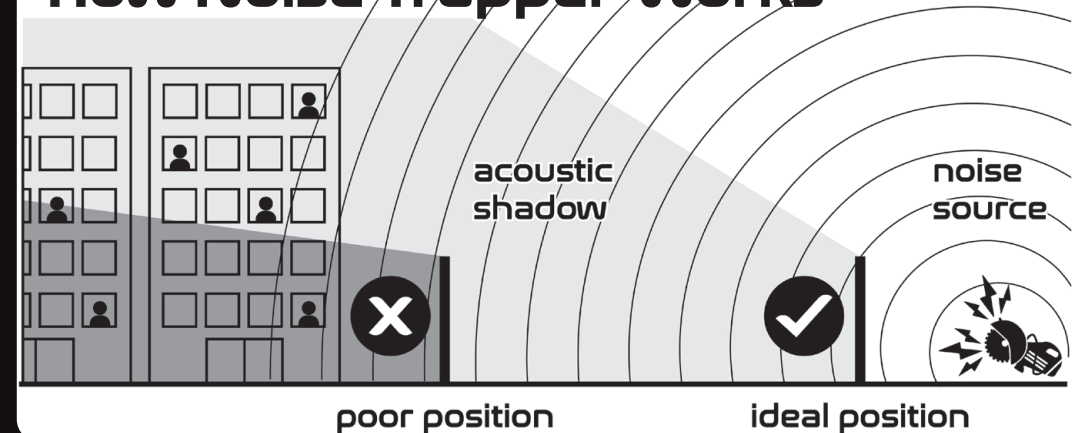
Due to its light 5KG weight it can be easily attached and suspended to and from temporary or permanent fencing and is easy to transport or store. The barrier is safe to handle with no fibreglass or rockwool used.

NoiseTrapper features sustainable material and is environmentally friendly using the unique EVO Recycled® core.

The barriers have a superior acoustic performance, being able to absorb up to half of the noise created by a disc saw cutting concrete.

The barriers can also be linked to one another seamlessly to create a larger acoustic barrier, whilst being fire, crack, water, and weather resistant.

## How Noise Trapper Works



# NoiseTrapper™



The cost-effective solution for any on-site noise problem.



## EXTRA WIDE OPTIONS

Code	Description	Size W x H
<b>NOST180</b>	NoiseTrapper Barrier (180cm Wide)	180cm x 200cm
<b>NOST200</b>	NoiseTrapper Barrier (200cm Wide)	200cm x 200cm
<b>NOST360</b>	NoiseTrapper Barrier (360cm Wide)	360cm x 200cm

## NOISETRAPPER™

Code	Description	Size W x H
<b>NOST120</b>	One Noise Trapper Barrier	120cm x 200cm
<b>NOST120/3PK</b>	Pack of Three Noise Trapper Barriers. Complete with tie-wraps and push rivet joiners	3 x (120cm x 200cm)

## Benefits of NoiseTrapper™

- Lightweight and easy to install
- Reduces noise to below safe UK workplace levels
- Noise reduction BS EN ISO 10140-2 Certified
- Water resistant
- Flame resistant
- High tensile strength
- UV resistant
- Manufactured in Britain

## Notable information for reference:

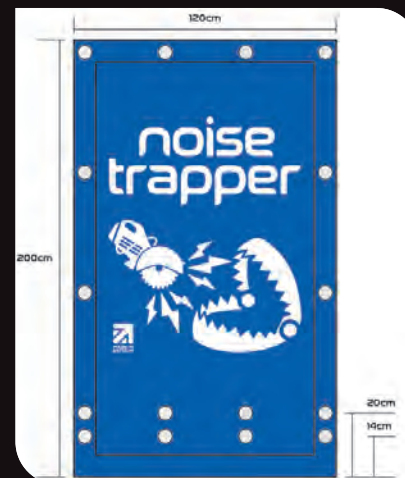
A NoiseTrapper barrier will reduce noise at the relevant frequencies below safe UK workplace levels.

Safe UK workplace noise levels are 80dB and below.

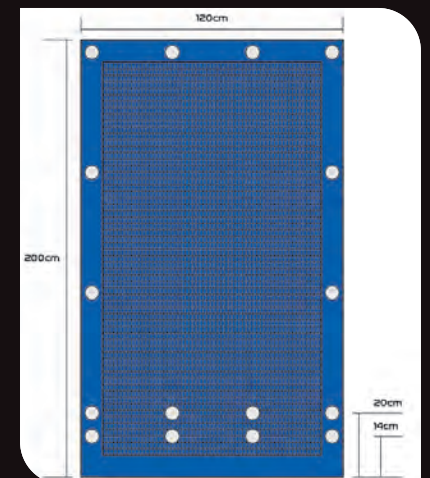
Common building site noise is high frequency, 1500Hz and above.

A disk saw cutting concrete produces a frequency approximately 3,000 Hertz.

## Front



## Back



# VirusTrapper®



VirusTrapper® is the foot and wheel disinfectant system to trap and eliminate viruses! This biosecurity system is ideal for Farms, Abattoirs, Animal Feed Factories, Food Processing Companies, Leisure Parks and National Trust Properties throughout the UK.



**VIRTR-WW15**

## VIRUSTRAPPER® - 150CM WALKWAY

Code	Description	Mat Size
<b>VIRTR-WW15</b>	Pack of One Walkway Mat	100 × 150cm
<b>VIRTR-WW15/5</b>	Pack of Five Walkway Mats	100 × 150cm

Maximum saturation capacity per mat: 3.6 Litres



**VIRTR-WW20**

## VIRUSTRAPPER® - 200CM WALKWAY

Code	Description	Mat Size
<b>VIRTR-WW20</b>	Pack of One Walkway Mat	100 × 200cm
<b>VIRTR-WW20/5</b>	Pack of Five Mats	100 × 200cm

Maximum saturation capacity per mat: 4.8 Litres

## Features

- Easy installation, simply saturate the mat with disinfectant\*
- Features heavy duty eyelets for easy securing to all types of substrates
- Hard wearing construction for added durability and re-use
- Easy vehicle/equipment access
- Practical in different terrains & climates
- Easy to transport



## Foot and wheel disinfectant system to trap and eliminate viruses!

Made with the EVO 100% recycled core. 8 sizes available, suitable for all foot and vehicle traffic.

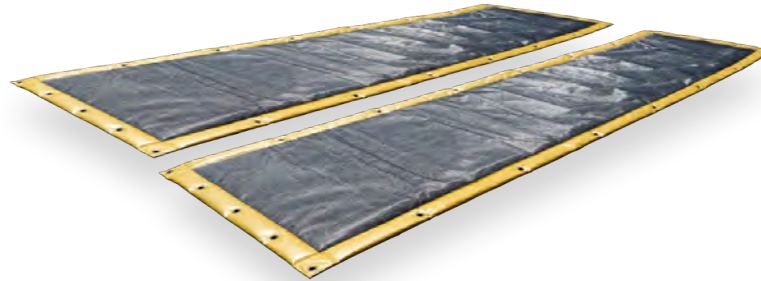


**VIRTR-WW25**

### VIRUSTRAPPER® - 250CM WALKWAY

Code	Description	Mat Size
<b>VIRTR-WW25</b>	Pack of One Mat	100 × 250cm
<b>VIRTR-WW25/5</b>	Pack of Five Mats	100 × 250cm

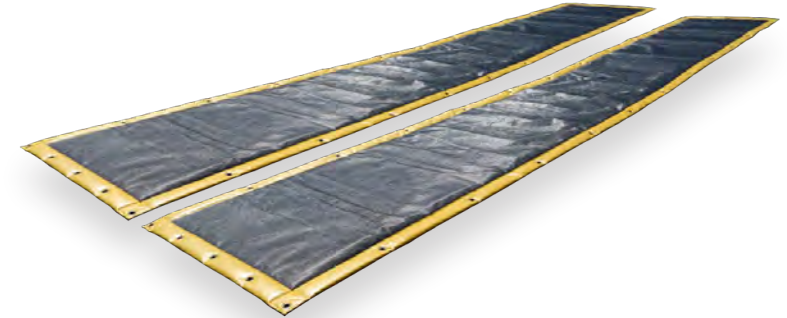
Maximum saturation capacity per mat: 6 Litres



### VIRUSTRAPPER® - SUV/ VEHICLE

Code	Description	Mat Size
<b>VIRTR-SUV</b>	Pack of Two SUV Mats	100 × 280cm

Maximum saturation capacity per mat: 9.9 Litres



**VIRTR-HGV**

### VIRUSTRAPPER® - HGV / VEHICLE

Code	Description	Mat Size
<b>VIRTR-HGV</b>	Pack of Two HGV Mats	100 × 350cm

Maximum saturation capacity per mat: 14.4 Litres

Code	Description	Mat Size
<b>VIRTR-XW-HGV</b>	Pack of Two Extra Wide HGV Mats	125 × 350cm

Maximum saturation capacity per mat: 17.4 Litres

**VIRTR-TRACTOR**

### VIRUSTRAPPER® - TRACTOR / VEHICLE

Code	Description	Mat Size
<b>VIRTR-TRACTOR</b>	Pack of Two Tractor Mats	100 × 600cm

Maximum saturation capacity per mat: 26.6 Litres

Code	Description	Mat Size
<b>VIRTR-XW-TRAC</b>	Pack of Two Extra Wide Tractor Mats	125 × 600cm

Maximum saturation capacity per mat: 27 Litres

Made with the EVO Recycled® core



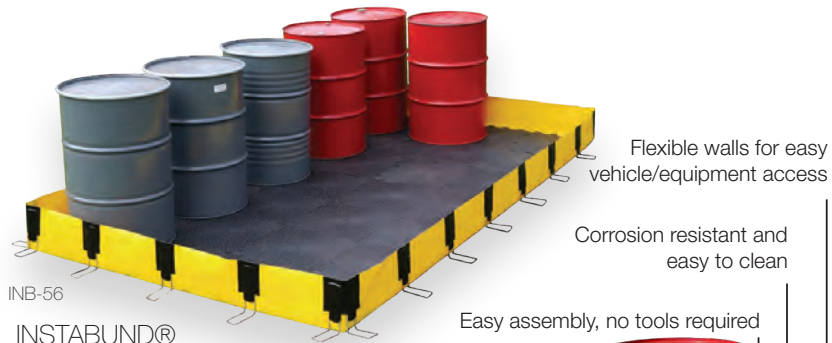
Metal eyelets for securing to ground



Hard wearing mesh for heavy traffic



Lightweight, flexible and portable secondary containment to contain fuel or chemical spills and leaks. Compliant with environmental legislation (ISO14001) and Oil Storage Regulations (OSR). Complete with shoulder bag for easy portability.



INB-56

## INSTABUND®

Code	Dimensions	Capacity
<b>INB-22</b>	100cm × 100cm × 25cm	250L
<b>INB-24</b>	100cm × 200cm × 25cm	500L
<b>INB-33</b>	150cm × 150cm × 25cm	562L
<b>INB-44</b>	200cm × 200cm × 25cm	1000L
<b>INB-47</b>	200cm × 350cm × 25cm	1750L
<b>INB-56</b>	250cm × 300cm × 25cm	1875L
<b>INB-68</b>	300cm × 400cm × 25cm	3000L
<b>INB-79</b>	350cm × 450cm × 25cm	3937L
<b>INB-94</b>	200cm × 450cm × 25cm	2250L
<b>INB-512</b>	250cm × 600cm × 25cm	3750L

Easy assembly, no tools required



INB-22



## TOUGH FOAM GROUND PADS

Code	Description
<b>INB-GM22</b>	123cm × 123cm for INB-22
<b>INB-GM24</b>	123cm × 240cm for INB-24
<b>INB-GM33</b>	182cm × 182cm for INB-33
<b>INB-GM44</b>	240cm × 240cm for INB-44
<b>INB-GM47</b>	240cm × 420cm for INB-47
<b>INB-GM56</b>	303cm × 360cm for INB-56
<b>INB-GM68</b>	360cm × 480cm for INB-68
<b>INB-GM79</b>	420cm × 540cm for INB-79
<b>INB-GM512</b>	303cm × 660cm for INB-512



## INTERLOCKING DECKING GRIDS

Code	Description
<b>INB-DK22</b>	4 × Grids for INB-22
<b>INB-DK24</b>	8 × Grids for INB-24
<b>INB-DK33</b>	9 × Grids for INB-33
<b>INB-DK44</b>	16 × Grids for INB-44
<b>INB-DK47</b>	28 × Grids for INB-47
<b>INB-DK56</b>	30 × Grids for INB-56
<b>INB-DK68</b>	48 × Grids for INB-68
<b>INB-DK79</b>	63 × Grids for INB-79
<b>INB-DK512</b>	60 × Grids for INB-512



## INTERLOCKING BASE TILES

Code	Description
<b>INB-BL22</b>	4 × Base Tiles for INB-22
<b>INB-BL24</b>	8 × Base Tiles for INB-24
<b>INB-BL33</b>	9 × Base Tiles for INB-33
<b>INB-BL44</b>	16 × Base Tiles for INB-44
<b>INB-BL47</b>	28 × Base Tiles for INB-47
<b>INB-BL56</b>	30 × Base Tiles for INB-56
<b>INB-BL68</b>	48 × Base Tiles for INB-68
<b>INB-BL79</b>	63 × Base Tiles for INB-79
<b>INB-BL512</b>	60 × Base Tiles for INB-512

## InstaBund®

- Flexible walls for easy vehicle/equipment access
- Easy assembly, no tools required
- Suitable for repeated use
- Corrosion resistant and easy to clean
- Easy to transport
- Custom sizes available to order

## Applications

- Portable bunding for tanks, drums, skips, vehicles, plant and generators
- Wash-down containment
- Decontamination pool
- Infection control – drive/walk through reservoirs



# EVO Recycled® - Absorbents



Soak up common, non-hazardous liquids quickly and easily with EVO General Purpose absorbent pads. Ideal for cleaning up fluids safely and efficiently without resorting to loose granular absorbents. The only absorbent matting in Britain that meets or exceeds BS 4790 fire retardant requirements and the only absorbents to meet BS 1425 material cleanliness standard.



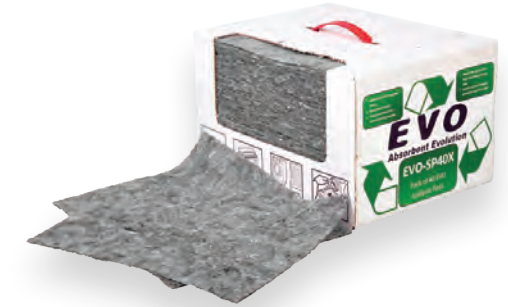
EVO-P100



EVO-P20X



EVO-D10



EVO-SP40X

## TRIPLE LOFT ABSORBENT PADS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-P15</b>	Break-pack bag	50 × 40cm	15	19L
<b>EVO-P050</b>	Poly-pack	50 × 40cm	50	65L
<b>EVO-P100</b>	Poly-pack	50 × 40cm	100	130L

## TRIPLE LOFT ABSORBENT PADS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-P20X</b>	Disp. box	50 × 40cm	20	26L
<b>EVO-P050X</b>	Box	50 × 40cm	50	65L
<b>EVO-P100X</b>	Box	50 × 40cm	100	130L

## DRUM TOPPER PADS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-D5</b>	Poly-pack	56cm dia.	5	8L
<b>EVO-D10</b>	Poly-pack	56cm dia.	10	16L
<b>EVO-D25</b>	Poly-pack	56cm dia.	25	40L

## SPILLPOD® ABSORBENT PADS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-SP40X</b>	Disp. box	31 × 39cm	40	31L
<b>EVO-SP50TP</b>	Poly-pack	31 × 39cm	2 × 50	78L

## EVO Recycled® Pads

- Safely absorb oils, fuels, water, coolant, solvents and non-hazardous liquids
- Absorbents manufactured from recycled natural fibres since 2012
- Sustainable and low carbon footprint
- Higher capacity than comparable polypropylene absorbents
- Greater fluid retention avoids secondary contamination during clean up
- More cost-effective
- Fully recyclable packaging
- Ideal for companies seeking to reduce their environmental impact
- Can be used in all sectors of industry to absorb hydraulic oil, engine oil, gear oil, lubricating oil, coolant, fuels, and mild acids



## Drum Topper Pads

- 56cm diameter fits perfectly on standard drums
- Ideal for keeping drum tops free from contamination
- Triple-loft, oil preferential absorbent pads made from recycled cotton fibres
- Absorbs over 25% more than standard polypropylene pads



The **only** absorbent matting in Britain tested to BS 4790 fire retardant requirements.

# EVO Recycled® - Absorbents



Cover large areas easily with absorbent rolls. Ideal for use under machinery or to catch over-spray. Perforations length-wise and across the width make it easy to use the correct amount of material.

Dispenser boxes with carry handles are perfect for workshops and vehicles



EVO-R3030X



EVO-R3840



EVO-R5040



EVO-R7640

## SPILLPOD® ABSORBENT ROLLS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-R3030</b>	Poly-pack	30 × 30m	1	58L
<b>EVO-R3030X</b>	Disp. box	30 × 30m	1	58L
<b>EVO-R3030/TP</b>	Poly-pack	30 × 30m	2	116L

## 38CM ABSORBENT ROLLS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-R3820X</b>	Disp. box	38cm × 20m	1	49L
<b>EVO-R3840</b>	Poly-pack	38cm × 40m	1	98L
<b>EVO-R3840X</b>	Box	38cm × 40m	1	98L
<b>EVO-R3840/TP</b>	Poly-pack	38cm × 40m	2	196L

## 50CM ABSORBENT ROLLS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-R5040</b>	Poly-pack	50cm × 40m	1	130L
<b>EVO-R5040X</b>	Box	50cm × 40m	1	130L
<b>EVO-R5040/TP</b>	Poly-pack	50cm × 40m	2	260L

## 76CM + 100CM ABSORBENT ROLLS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-R7640</b>	Poly-pack	76cm × 40m	1	197L
<b>EVO-R7640X</b>	Box	76cm × 40m	1	197L
<b>EVO-R10040</b>	Poly-pack	100cm × 40m	1	260L
<b>EVO-R10040X</b>	Box	100cm × 40m	1	260L

## Spillpod® Dispenser Boxes

Spillpod® dispenser boxes with carry handles are perfect for workshops and vehicles, ideal for the mobile service engineers and workbench areas where access to a clean wiping medium is often required.

## EVO Recycled® Rolls

- Perforated along length and width for maximum economy
- Available in 6 sizes
- Higher capacity and greater fluid retention than comparable absorbents
- Can be used in all sectors of industry to absorb hydraulic oil, engine oil, gear oil, lubricating oil, coolant, fuels, and mild acids

## Applications

- As a work-mat to catch and absorb drips and leaks during component maintenance and cleaning
- As an alternative to granular material that can cause cross contamination
- To reliably and quickly absorb spills and leaks
- Contributes to a pro-actively safe and clean working environment
- Can form part of an Absorbent Management System, contact your supplier for details



The only absorbent matting in Britain tested to BS 4790 fire retardant requirements.



# EVO Recycled® - Absorbents



EVO General Purpose absorbent socks or booms are ideal for use around leaking machinery to keep walkways free from contamination. They absorb on contact and can be left in place to absorb oil, coolant, hydraulic oil and most workshop fluids. Socks can also be used to contain wider spills and prevent floor contamination that could contribute to slips and falls.



EVO-AEC

## ABSORBENT STATION

Size : H160cm x L46cm x W55cm

Code	Absorbs
<b>EVO-AEC</b>	Station (fully stocked)
<b>EVO-AEC/RF</b>	Absorbent Refill Pack



EVO-CL20

## CUSHIONS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-CL20X</b>	Box	30cm x 35cm	20	90L
<b>EVO-CL20</b>	Poly-pack	30cm x 35cm	20	90L



GBL4

## LAND BOOMS

Code	Packaging	Size	Qty.	Absorbs
<b>GBL4</b>	Poly-pack	12cm x 3m	4	140L
<b>GBLE4</b>	Poly-pack	20cm x 3m	4	250L



EVO-S20

## SOCKS

Code	Packaging	Size	Qty.	Absorbs
<b>EVO-S20X</b>	Box	8cm x 1.2m	20	70L
<b>EVO-S20</b>	Poly-pack	8cm x 1.2m	20	70L
<b>EVO-S08X</b>	Box	8cm x 3m	8	70L
<b>EVO-S08</b>	Poly-pack	8cm x 3m	8	70L



Polypropylene pads and rolls  
- Not part of EVO Recycled®  
range.

GRV-38

GBV-100

## PP PADS AND ROLLS

Code	Packaging	Size	Qty.	Absorbs
<b>GBV-100</b>	Poly-pack	38cm x 40cm	100	60L
<b>GRV-38</b>	Poly-pack	38cm x 40m	1	45L

## Absorbent Station

- Easy access to materials to encourage pro-active maintenance
- High profile day-to-day absorbent dispensing point
- Preserves Spill Kits for unforeseen incidents
- Durable all-metal construction for use in the industrial workplace
- Eliminates loose packs of product
- Each station comes with 100 Pads, 1 Roll and 20 1.2m Socks

## Cushions

- Safely absorb all non-hazardous liquids
- Ideal for use in Drip-Trays to absorb leaked fluids easily and efficiently and to reduce further spillage during disposal of Drip-Tray contents
- Place directly under leaking hoses and fittings to absorb and contain liquids
- Place on spilled liquids to absorb cleanly and efficiently



## Land Booms

- Safely absorb oils, fuels, water, coolant, solvents and non-hazardous liquids.
- 12cm or 20cm diameter, 3 metres long
- Robust outer skin over absorbent fill
- Made from highly absorbent recycled cotton fibres from the textile industry which would otherwise be sent to landfills
- Use to surround a spillage to prevent further spreading
- Absorbs liquid on contact

## Socks

- Place at the base of leaking machinery to absorb leaks on contact and reduce the spread of contamination
- High-grade recycled material
- Strong wicking action for easy clean-up of everyday spills and leaks
- Safely absorb oils, fuels, water, coolant and solvents and non-hazardous liquids
- Suitable for use in most workshop and manufacturing applications

## PP Pads and Rolls

- Safely absorb oils, fuels, water, coolant, solvents and non-hazardous liquids
- Strong wicking action for easy clean-up of everyday spills and leaks
- Pads are perforated along centre for easy tearing
- Rolls are perforated across width and along length for easy tearing
- Polypropylene material
- Suitable for use in most workshop and manufacturing applications

# EVO Recycled® - Drip Pans and Trays



Drip Pans and Trays for smaller containment needs. Made from durable recycled plastic in a large variety of sizes to fit all your needs. Low profile for easy positioning under machinery and processes to reduce floor contamination.



## MINI-TRAYS

Code	Description	Size L x W x H	Capacity
<b>DT28</b>	Small	35 x 15 x 2cm	1L
<b>DT29</b>	Medium	48 x 15 x 2cm	1.25L
<b>DT30</b>	Large	61 x 15 x 2cm	1.5L
<b>DT12</b>	Extra Large	76 x 17.5 x 3.5cm	4L



## DRIP PANS

Code	Description	Size L x W x H	Capacity
<b>DP130</b>	Mini	23 x 17 x 6cm	1.7L
<b>DP131</b>	Narrow	37 x 13.5 x 6cm	2.2L
<b>DP37</b>	Standard	37.5 x 23 x 6cm	4L
<b>DP154</b>	Large	58 x 40.5 x 7cm	13.5L
<b>DP47</b>	Extra Large	53 x 40 x 9.5cm	16L
<b>DP46</b>	Extra Large with Lip	53 x 40 x 9.5cm	16L



DT74



DT105

## DRIP-TRAYS

Code	Description	Size L x W x H	Capacity
<b>DT34</b>	Small	41 x 31 x 4.5cm	5L
<b>DT16</b>	Short	57 x 39 x 5cm	9L
<b>DT83</b>	Raised ridges	79 x 40 x 4cm	11L
<b>DT105</b>	2 Tier version of DT83 Max. Load 10kg	79 x 40 x 4cm 51cm between trays	11L per tray
<b>DT74</b>	Standard	79 x 40 x 5cm	12L
<b>DT152</b>	Standard Long	100 x 40 x 5cm	15L

DT81



DT210



## DRIP-TRAYS

Code	Description	Size L x W x H	Capacity
<b>DT15</b>	Standard Extra Long	117 x 40 x 5cm	18L
<b>DT81</b>	Medium	110 x 55 x 5cm	25L
<b>DT82</b>	Medium Long	120 x 55 x 5cm	28L
<b>DT45</b>	Medium Square	59 x 59 x 7cm	28L
<b>DT209</b>	Large Square	100 x 100 x 5cm	48L
<b>DT210</b>	Extra Large Square	120 x 120 x 5cm	70L
<b>DT90</b>	Drum Tray	85cm dia. x 8cm	40L

## Drip Pans and Trays

- Low profile for easy positioning under machinery
- Tough 100% recycled plastic construction
- For indoor and outdoor use

## Line With Absorbents

Drip-Trays and Pans can be lined with absorbent material to absorb liquids on contact to make emptying the tray easier and cleaner.



**ALL PANS & TRAYS ARE MADE IN BRITAIN  
FROM DURABLE RECYCLED PLASTIC**

# EVO Recycled® - Trays and Spillpallets

High walled multi-purpose trays for container storage, decanting and filling tasks and to catch leaks and drips from vehicles, plant and machinery. Ideal filling and dispensing point with optional grids to keep containers clear of contamination. Tough 100% recycled plastic construction and corrosion free. Spillpallets vital for preventing the escape of liquids into the environment also limit the potential for ground contamination and time-consuming clean-up. All units have a heavy-duty construction and are suitable for indoor and outdoor use.

DT95



BT8/25



EVO-SP4

D112



BT16/25

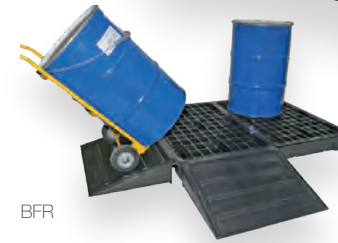
## DEEP TRAYS

Code	Description	Size L x W x H	Capacity
<b>DT100</b>	Medium Rectangle	64.5 x 49.5 x 12cm	28L
<b>DT191</b>	Medium Square	60 x 60 x 12cm	32L
<b>DT172</b>	Large Square	80 x 80 x 12cm	60L
<b>DT95</b>	Large Rectangle	100 x 55 x 15cm	65L
<b>DT200</b>	Extra Large Rectangle	120 x 60 x 15cm	70L
<b>DT112</b>	Giant Square	100 x 100 x 12cm	100L
<b>DT127</b>	King Square	120 x 120 x 12cm	120L

## SPILL TRAYS + REMOVABLE BASE GRIDS

Code	Description	Size L x W x H	Max. load	Capacity
<b>BT2/25</b>	2 x 25L	64.5 x 49.5 x 12cm	50kg	28L
<b>BT4/25</b>	4 x 25L	60 x 60 x 12cm	200kg	32L
<b>BT5/25</b>	5 x 25L	80 x 80 x 12cm	200kg	60L
<b>BT6/25</b>	6 x 25L	100 x 55 x 15cm	200kg	65L
<b>BT8/25</b>	8 x 25L	120 x 60 x 15cm	200kg	70L
<b>BT9/25</b>	9 x 25L	100 x 100 x 12cm	200kg	100L
<b>BT16/25</b>	16 x 25L	120 x 120 x 12cm	250kg	120L

BFR



## SPILLPALLETS

Code	Description	Size W x D x H	Max. load	Capacity
<b>BT4/200</b>	1 Drum	120 x 120 x 12cm	1000kg	120L
<b>EVO-SP2</b>	2 Drum	127 x 87 x 16cm	900kg	135L
<b>EVO-SP4</b>	4 Drum	122 x 162 x 16cm	900kg	250L
<b>BFR</b>	2/4 Drum Short Ramp	65 x 80 x 16cm	500kg	-

## Deep Trays

- High sides for maximum containment to reduce over-swell
- Large surface area to reduce risk of ground contamination
- Ideal as a safe, contained decanting and filling area
- Tough 100% recycled plastic construction
- Can be lined with absorbents to soak up liquids
- Can be stacked for easy storage

## Spill Trays with Removable Grids

- For storage of 25L drums and small containers
- Ideal filling and dispensing point
- Grids (removable) keep containers clear of contamination
- Tough 100% recycled plastic construction
- Corrosion free

## EVO Recycled® Spillpallets

- Safe bunded storage for up to 4 drums
- Compliant with Oil Storage Regulations
- Removable grid deck - easy sump access
- Made from strong and durable 95% recycled plastic
- Rustproof, UV and chemical resistant
- Ideal as a 'quarantine' point for damaged drums

# EVO Recycled® - Spill Kits



Spill Kits stocked with EVO Recycled® oil preferential pad and socks made from recycled cotton fibres. Absorb over 25% more than standard polypropylene absorbents. Ultra-low carbon footprint, high performance and environmentally friendly. Supplied with disposal bags for easy waste segregation.

Tamper evident and weather proof Spill Kit



EVO-SK20



EVO-SK15FTI



EVO-SK20DTI



EVO-SKFT

## BREAK PACK

Code	Description	Application	Capacity
EVO-SK-MINI	Spill Kit	Universal	10L
EVO-SK20	Spill Kit	Universal	20L
EVO-SK30	Spill Kit	Universal	30L
EVO-SK40	Spill Kit	Universal	40L

## FLEXI-TRAY INCLUDED

Code	Description	Application	Capacity
EVO-SK15FTI	Spill Kit	Universal	15L
	Tray Dimensions: (L)52 × (W)52 × (H)5cm		
EVO-SK40FTI	Spill Kit	Universal	40L
	Tray Dimensions: (L)52 × (W)70 × (H)10cm		

## DRIP-TRAY INCLUDED

Code	Description	Application	Capacity
EVO-SK20DTI	Spill Kit	Universal	20L
	Tray Dimensions: (L)58 × (W)40.5 × (H)7cm		
EVO-SK30DTI	Spill Kit	Universal	30L
	Tray Dimensions: (L)59 × (W)59 × (H)7cm		

## FORKLIFT KITS

Code	Description	Application	Capacity
EVO-SKFT	Spill Kit	Universal	20L
EVO-RFFT	Refill Pack	Universal	20L

## All 20 - 50 litre Spill Kits:

- Compact, stow-able size makes these kits ideal for carrying in vehicles
- Ideal for cleaning up small leaks and spills quickly and efficiently
- High performance absorbents
- Disposal bag and tie for easy waste segregation
- Instruction sheet included

## Spill Kits with Drip-Trays or Flexi-Trays

- Ideal for under plant and machinery to catch drips and leaks and prevent ground contamination.
- For indoor and outdoor use
- Made from recycled materials
- Can be lined with absorbents to soak up liquids
- Reusable and easy to clean

## MUCKYZ NOW STANDARD IN EVERY SPILL KIT!

**SPILL KITS ARE NOW EVEN BETTER!**  
THE FIRST SPILL KITS ON THE MARKET CONTAINING  
**ONE FULL TUB OF HEAVY-DUTY BRITISH MADE WIPES!**

**ALL KITS 10-100L NOW CONTAIN A 50 WIPE TUB.**  
**ALL KITS 120-1100L NOW CONTAIN A 100 WIPE TUB.**



# EVO Recycled® - Spill Kits



EVO Recycled® Spill Kits are compatible with all common, non-hazardous fluids and can be safely used on oils, fuels, and solvents.



EVO-SKC



EVO-SK50



EVO-SK90



EVO-SK360

## CAB CUBE KITS

Code	Description	Application	Capacity
<b>EVO-SKC</b>	Spill Kit	Universal	35L
<b>EVO-RFC</b>	Refill Pack	Universal	35L

## SHOULDER BAG KITS

Code	Description	Application	Capacity
<b>EVO-PRCK2</b>	Orange Railway Spill Kit	Universal	40L
<b>EVO-PRKRF2</b>	Refill Pack	Universal	40L
<b>EVO-SK50</b>	Yellow Spill Kit	Universal	50L
<b>EVO-RF50</b>	Refill Pack	Universal	50L

## PLASTIC DRUM KITS

Code	Description	Application	Capacity
<b>EVO-SK60</b>	Spill Kit	Universal	60L
<b>EVO-RF60</b>	Refill pack	Universal	60L
<b>EVO-SK90</b>	Spill Kit	Universal	90L
<b>EVO-RF90</b>	Refill pack	Universal	90L

## WHEELIE BIN KITS

Code	Description	Application	Capacity
<b>EVO-SK120</b>	Spill Kit	Universal	120L
<b>EVO-RF120</b>	Refill pack	Universal	120L
<b>EVO-SK240</b>	Spill Kit	Universal	240L
<b>EVO-RF240</b>	Refill pack	Universal	240L
<b>EVO-SK360</b>	Spill Kit	Universal	360L
<b>EVO-RF360</b>	Refill pack	Universal	360L

## Vinyl Bag Kits

- Hi-Vis vinyl bag
- Zip closure and carry strap/handles
- Compact and portable for quick spill response
- Absorbent socks to contain spills and protect drains and absorbent pads to soak up liquids
- Disposal bags included for easy waste segregation

## 65L - 90L Drum Kits

- Clip down lid and carry handles
- Assists compliance with EA/SEPA/NIEA guidelines (PPG26)
- Contents include absorbent socks to contain spills and protect drains plus absorbent pads to soak up spilled liquids
- Disposal bags included for easy waste segregation

## High Capacity Kits

- Provides the means to respond promptly to spills and leaks
- Ideal in areas where large volumes of liquid are stored or handled
- Large absorbent capacity - Fast acting absorbent socks, rolls and pads
- Disposal bags and tie for easy waste segregation
- Helps protect the environment from potential pollution
- Assists compliance with EA/SEPA/NIEA guidelines (PPG26)



Evo absorbents are tested to **BS 4790** fire retardant requirements.

# EVO Recycled® - Wiping Cloths



EVO Recycled® Wiping Cloths are laundered and recycled textiles cut down into useful wiping cloths suitable for a multitude of general wiping and cleaning tasks. Made from recycled textiles they contribute to a better environment by reducing landfill and incineration. 10kg packs for maximum value and economy.



## NON-WOVEN WIPERS

Code	Pack Size	Qty.
<b>EVO-RWNW</b>	1200 Sheets Approx.	1 box
<b>EVO-RWNWBG</b>	1200 Sheets Approx.	1 bag

## VALUE COLOURED MIXED

Code	Pack Size	Pallet Qty.
<b>EVO-RW10</b>	10kg	60

## T-SHIRT COLOURED

Code	Pack Size	Pallet Qty.
<b>EVO-RW20</b>	10kg	60

## SWEATSHIRT COLOURED

Code	Pack Size	Pallet Qty.
<b>EVO-RW30</b>	10kg	60

## WHITE CLOTHS

Code	Pack Size	Pallet Qty.
<b>EVO-RW40</b>	10kg	60

## TOWELLING COLOURED

Code	Pack Size	Pallet Qty.
<b>EVO-RW50</b>	10kg	60

## Non-Woven Cloths

- J-Cloth type material
- Enviro-friendly, made using material offcuts which would otherwise be sent to landfills or incinerated
- Extra-large 5kg box or bag
- Versatile material ideal for a number of uses

## Value Coloured Mix

- Mixed grade, heavy, coloured cotton / poly cotton and synthetic wipers
- Ideal for mopping up oil and oil based coolant



## T-shirt Coloured

- T-shirt material - more wipers per pack
- Soft and absorbent - ideal for polishing and cleaning
- Cotton rich - excellent all round performance

## Sweatshirt Coloured

- Laundered sweatshirt material cut into large pieces
- Ideally suited to heavy-duty cleaning and wiping tasks
- Flexible and durable
- Ideal for heavy engineering and garages

## Mixed White

- White mixed material wipers
- High cotton content
- No colour-bleed when used with cleaning chemicals and solvents
- Economical and low linting

## Towelling Coloured

- Highly absorbent, very soft, towelling wipers
- Ideal for general wiping, cleaning and dealing with excess liquid
- Flexible and soft

\*Whilst every possible care is taken, we cannot guarantee these items to be completely free from pins, sharp objects etc.

# EVO Recycled® - Loose Absorbents



Green loose absorbents are made from environmentally friendly recycled materials. Harmless to plants, animals and humans.



EVO-GR20



LW60



LW30



LW15

## EVO DRI - ENVIRO-FRIENDLY GRANULES

Code	Size	Material	Qty.
<b>EVO-GR20</b>	20L	Recycled Gypsum	70/pallet
<b>EVO-GR20/42</b>	20L	Recycled Gypsum	42/pallet
<b>EVO-GR20/90</b>	20L	Recycled Gypsum	90/pallet

## EVO FIRE RETARDANT WOOD FIBRE

Code	Size	Material	Qty.
<b>LW60</b>	60L	Recycled Wood Fibre	35/pallet

## EVO FIRE RETARDANT WOOD FIBRE

Code	Size	Material	Qty.
<b>LW30</b>	30L	Recycled Wood Fibre	70/pallet
<b>LW30/HP</b>	30L	Recycled Wood Fibre	40/pallet

## EVO WOOD FIBRE DISPENSER BOX

Code	Size	Material	Qty.
<b>LW15</b>	15L	Recycled Wood Fibre	1 Box
<b>LW15/6</b>	15L	Recycled Wood Fibre	6 Boxes
<b>LW15/FP</b>	15L	Recycled Wood Fibre	104/pallet

## Evo-Dri

EVO DRI is an industrial absorbent comprised of 100% recycled gypsum in the form of granules.

EVO DRI shows high absorption capacity, is easy to handle and transport, fireproof and can be used both indoors and outdoors.

- Leaves surfaces safe, clean and dry
- Enviro-friendly (recycled material)
- Lightweight product to transport and use
- Fireproof
- Harmless to humans, animals and plants

## Evo Fire Retardant Wood Fibre

Fire retardant recycled wood fibre absorbent. For use on industrial spillages and general clean-up duties.

Available in two sizes of bag or in a convenient dispenser box with cut out for use as a drip pan to absorb liquids on contact.

The lightweight loose particulate is easy to handle and absorbs liquids quickly and easily.

- Leaves surfaces safe, clean and dry
- Enviro-friendly responsibly sourced recycled material
- Lightweight product to transport and use
- Fireproof
- Harmless to humans, animals and plants

Evo Wood Fibre is tested to flame retardant British Standard BS 5852.



# spillpod® - Units

spillpod®

Spillpod® is a neat, self-contained unit that centralises wiping, cleaning and absorbent needs within a workshop environment. The full range includes Dispensers, wipers, absorbents and degreasers.



EVO-S2001



S2661



S2001



S2771

## EVO RECYCLED® UNIT

Code	Description
<b>EVO-S2001</b>	Unit with Absorbent Pads + Blue Paper Roll
<b>EVO-R2001</b>	Refill: 75 Absorbent Pads + Blue Paper Roll

## OIL AND FUEL UNIT

Code	Description
<b>S2661</b>	Unit with Absorbent Pads + Blue Paper Roll
<b>R2661</b>	Refill: 75 Absorbent Pads + Blue Paper Roll

## GENERAL PURPOSE UNIT

Code	Description
<b>S2001</b>	Unit with Absorbent Pads + Blue Paper Roll
<b>R2001</b>	Refill: 75 Absorbent Pads + Blue Paper Roll

## CHEMICAL UNIT

Code	Description
<b>S2771</b>	Unit with Absorbent Pads + Blue Paper Roll
<b>R2771</b>	Refill: 75 Absorbent Pads + Blue Paper Roll

## Spillpod® Unit

- Centralises all workshop wiping and absorbent needs
- High performance absorbents replace messy granules
- Spillpod® pads are 8 times more absorbent than inefficient rags
- Dispenser unit also stores disposable gloves and degreaser
- High profile for easy identification

Wall Mounting Points  
(Fitting instructions included)

Multi-use Paper Roll

Single piece steel body for  
simplicity and durability

Disposable Gloves

Absorbent Pads

Floor Degreaser in spray applicator



## Contents

- 1 × Duo Dispenser Unit
- 75 × Absorbent Pads
- 1 × Blue Paper Roll
- 1 × 1 Litre Floor Degreaser Spray
- 1 × Box Disposable Gloves



# spillpod® - Absorbents

spillpod®

Spillpod® wipers and absorbents are easily accessed via the dispensing slot and the box can be transported via the convenient handle. Ideal for maintenance engineers and as a workbench maintenance and clean-up pack.



EVO-SM2

## SPILLPOD® MOBI ONE

Code	Description	Application
EVO-SM2	Complete Unit	Universal
SM2GP	Complete Unit	General Purpose
SM2OF	Complete Unit	Oil & Fuel
SM2CH	Complete Unit	Chemical



EVO-R3030X



EVO-SP40X

## SPILLPOD® EVO RECYCLED®

Code	Description	Size	Qty.
EVO-R3030X	Absorbent Roll	30cm x 30m	1
EVO-SP40X	Absorbent Pads	31cm x 39cm	40



BX0664



BX0665

## SPILLPOD® OIL AND FUEL

Code	Description	Size	Qty.
BX0664	Absorbent Roll	31cm x 30m	1
BX0665	Absorbent Pads	31cm x 39cm	75



BX0004



BX0005

## SPILLPOD® GENERAL PURPOSE

Code	Description	Size	Qty.
BX0004	Absorbent Roll	31cm x 30m	1
BX0005	Absorbent Pads	31cm x 39cm	75



BX0774



BX0775

## SPILLPOD® CHEMICAL

Code	Description	Size	Qty.
BX0774	Absorbent Roll	31cm x 30m	1
BX0775	Absorbent Pads	31cm x 39cm	75

## Spillpod® MOBI

- Mobile absorbent dispensing unit
- Each unit is complete with 1 x 38cm Roll + 15 x 1.2m Socks
- Trunk holds loose absorbent or absorbent socks
- Easy to manoeuvre through doorways and between machinery
- Wide rubber tyres give stability and grip on uneven and broken surfaces

## Spillpod® Dispenser Boxes

Spillpod® dispenser boxes with carry handles are perfect for workshops and vehicles, ideal for the mobile service engineers and workbench areas where access to a clean wiping medium is often required.

MADE IN BRITAIN Low CO<sub>2</sub>

spillpod®



# spillpod® - Wipers

spillpod®

Spillpod® wipers and absorbents are easily accessed via the dispensing slot and the box can be transported using the convenient handle. Ideal for maintenance engineers and as a workbench maintenance and clean-up pack.



U0006



T0001



BB3737E



PAP24/TP



BX0003



WY24/TP



QF50/10

## SPILLPOD® COMPONENTS

Code	Description	Size	Qty.
U0006	1 litre Bottle Degreaser	1 litre	2
T0001	Blue 2-ply Paper Roll	28cm x 280m	2
EVO-SP40TP	40 Pads - EVO	31cm x 39cm	2
T0665	75 Pads - Oil & Fuel	31cm x 39cm	2
T0005	75 Pads - General	31cm x 39cm	2
T0775	75 Pads - Chemical	31cm x 39cm	2

## PAPER ROLLS

Code	Description	Size	Qty.
BB3737E	2 ply Roll, Blue 1000 Sheet	37cm x 370m	1
T0001	2 ply Roll, Blue 1000 Sheet	28cm x 280m	2
PAP24/TP	2 ply Blue Roll Twin-pack	24cm x 65m	6
WW2106	2 ply White Roll	20cm x 65m	12

## PAPER ROLLS

Code	Description	Size	Qty.
BX0003	2ply Paper Roll Dispenser Box	20cm x 150m	1
BB2015E	Centre-feed Roll, 2 ply, Blue	20cm x 150m	6

## NON-WOVEN WIPERS

Code	Description	Size	Qty.
WY24/TP	100 Sheet Roll Twin-pack	24cm x 30cm	6
QF50/10	50 Everyday Wipes	35cm x 49cm	10

## Spillpod® Components

- Replacement absorbents or degreasers for your spillpod unit
- Spillpod® pads are 8 times more absorbent than inefficient rags
- Spillpod® units can be used with most rolls up to 30cm wide

## Paper Rolls

Perfect for quickly mopping up spillages with ease or wiping down contaminated areas.

- Perforated into sheets for maximum economy
- Dispenser box or Centre-feed roll options
- Made using responsibly sourced material
- 5 different sizes

## Non-Woven Wipers

- J-Cloth type material
- Enviro-friendly, made using material offcuts which would otherwise be sent to landfills or incinerated
- Convenient sized packs for any industry

# spillpod® - Wipers

spillpod®

Spillpod® wipers and absorbents are easily accessed via the dispensing slot and the box can be transported using the convenient handle. Ideal for maintenance engineers and as a workbench maintenance and clean-up pack.



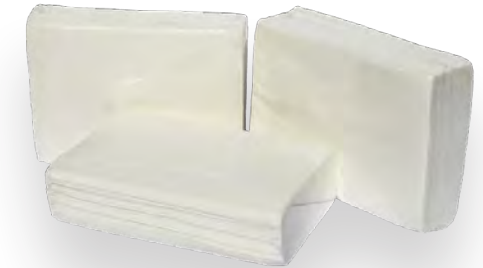
BX0002



AWCF175



EWQF50/15



AWPW50/\*

## NON-WOVEN WIPERS

Code	Description	Size	Qty.
<b>BX0002</b>	Roll Dispenser Box	Roll Dispenser	1
<b>EVO-RWNW</b>	Loose Wipers Box	5 Kg	1
<b>EVO-RWNW/BG</b>	Loose Wipers Bag	5 Kg	1

## LOW LINT WIPER ROLLS

Code	Description	Size	Qty.
<b>AWCF175</b>	Centre Feed Roll Dispenser Box	20cm × 66.5m	1
<b>AWRL400</b>	400 Sheet Roll With Core	22cm × 120m	2

## LOW LINT WIPERS

Code	Description	Size	Qty.
<b>EWQF50/8</b>	50 Quarter-Folded Low Lint Wipers	27cm × 40cm	8
<b>EWQF50/15</b>	50 Quarter-Folded Low Lint Wipers	27cm × 40cm	15

## PREMIUM ZERO LINT WIPERS

Code	Description	Size	Qty.
<b>AWPW50/8</b>	50 Quarter-Folded Zero Lint Wipers	27cm × 40cm	8
<b>AWPW50/20</b>	50 Quarter-Folded Zero Lint Wipers	27cm × 40cm	20

## Non-Woven Wipers

- J-Cloth type material
- Enviro-friendly, made using material offcuts which would otherwise be sent to landfills or incinerated
- Centre-feed roll in Dispenser box (BX0002)
- Boxed or Poly-packed loose wipers (EVO-RWNW, EVO-RWNW/BG)

## Low Lint Wipers

Highly absorbent low linting or zero linting, non-woven wipers. Perfect for quickly mopping up spillages with ease or wiping down contaminated areas.

- Low or zero linting options
- Centre-feed roll, Dispenser box or folded sheet options
- Rolls are perforated into sheets for maximum economy

**MADE IN BRITAIN** Low CO<sub>2</sub>

spillpod®

# Cleaning Kits and Solutions

Containing all the products and tools for the whole job to completely remove oil and fuel residue. With no solvents or caustics these kits are totally environmentally friendly.

Body Fluid total incident clean-up kits designed to enable full response to incidents involving bodily fluids including blood, urine, vomit, faeces etc. Each kit includes all necessary items to enable a swift clean-up.



RROSC-5



RROST-20



ED005



BFK1



BFK1/HO

## CONCRETE AND HARD SURFACE

Code	Application	Size
<b>RROSC-01</b>	Concrete and hard surface cleaner	1L
<b>RROSC-05</b>	Concrete and hard surface cleaner	5L
<b>RROSC-20</b>	Concrete and hard surface cleaner	20L

## TARMAC AND ASPHALT

Code	Application	Size
<b>RROST-01</b>	Tarmac and asphalt cleaner	1L
<b>RROST-05</b>	Tarmac and asphalt cleaner	5L
<b>RROST-20</b>	Tarmac and asphalt cleaner	20L

## INDUSTRIAL DEGREASER

Code	Application	Size
<b>ED005</b>	Industrial degreaser/traffic film remover	5L
<b>ED020</b>	Industrial degreaser/traffic film remover	20L
<b>ED200</b>	Industrial degreaser/traffic film remover	200L

## BODY FLUID KIT - BOX

Code	Description	Application	Capacity
<b>BFK1</b>	Kit - Box	Body Fluid	1L
<b>AVS-50</b>	Antiviral Spray	Surfaces	500ml
<b>LW15</b>	Absorbent Fibre	Universal	15L

## BODY FLUID KIT - BAG

Code	Description	Application	Capacity
<b>BFK1/HO</b>	Kit - Green Zip Bag	Body Fluid	1L
<b>AVS-50</b>	Antiviral Spray	Surfaces	500ml
<b>LW15</b>	Absorbent Fibre	Universal	15L

## Concrete and Hard Surface

When diluted with water will remove most contamination ranging from light oil and grease to heavy oil fractions. It is safe to use and has a pleasant odour.

- Quick splitting solvent emulsion
- Non flammable
- Biodegradable after soil release

## Tarmac and Asphalt

Highly effective cleaner for tarmac/ asphalt surfaces. Also removes dirt, oil and grease easily from plastics, enamels, vinyl, metals and painted surfaces.

- Leaves surfaces streak-free
- Also ideal for use in kitchens and printing establishments
- Leaves surfaces contamination-free

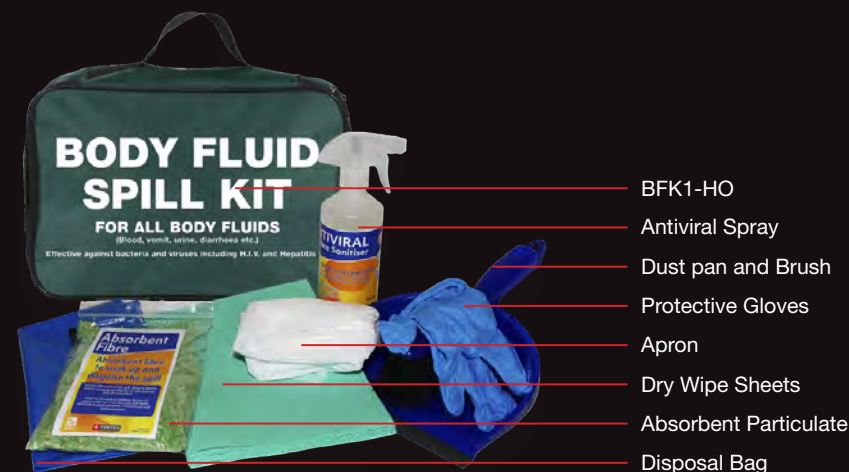
## Industrial Degreaser

Multi-purpose heavy-duty cleaner for the removal of oil, traffic film, and general contamination from vehicles and equipment.

- Highly effective vehicle/plastic curtain cleaner
- Contains alkalis, surfactants and conditioning additives to give superior cleaning results
- Non-flammable and non-corrosive



For antiviral or multi-purpose cleaners & wipes see FWS brochure.



# Cleaning Kits and Wipes



Muckyz® Textured Hand, Machinery and Tool Wipes feature a mildly abrasive, strong dura-fibre material allowing for more wipes per tub. Muckyz® Wipes remove Silicone, Paint, Sealant, Adhesive, Bitumen, Oil, Grease, Expanding Foam, Dirt and much more.



PSK15

## PAINT RESIN AND INK SPILL KIT

Code	Description	Application	Capacity
PSK5	Small Paint Spill Kit	Paint, Resin, Ink	5L
PSK15	Large Paint Spill Kit	Paint, Resin, Ink	15L



ESW-600

## MUCKYZ® XL TUB - 600 WIPE

Code	Description	Application	Tub Qty.
ESW-600	Muckyz XL Tub	Multi-purpose / Antibacterial	1



ESW-100

## MUCKYZ® 100 WIPE TUB

Code	Description	Application	Tub Qty.
ESW-100	Muckyz Single Tubs	Multi-purpose / Antibacterial	12



ESW50

## MUCKYZ® 50 WIPE TUB

Code	Description	Application	Tub Qty.
ESW-50	Muckyz Single Tubs	Multi-purpose / Antibacterial	1

## Paint Spill Kits

For quick response to and clean-up of paint, resin and ink spills. The Paint Spill Kit enables the complete recovery of a paint spill on a hard surface with ease.

Packed with all the parts needed these kits also include a tub of Painterz Wipes® for removing Silicone, Paint, Sealant and Adhesive from hands and surfaces.

## Muckyz® Textured Features

- Textured - Crafted with a heavy-duty, premium dura-fibre material, offering unrivalled durability
- Battle Stubborn Stains - Expertly formulated to tackle even the toughest stains with ease
- Contains Aloe Vera, the natural oils help keep hands soft and moisturised
- Powerful antibacterial properties with a skin safe solution
- Compliant with Cosmetic Directives - our product meets the highest safety and quality standards
- Cruelty-Free Creation - not tested on animals, supporting our commitment to animal welfare
- Eco-Conscious Packaging - Our recyclable tub and lid showcase our dedication to sustainability



For antiviral or multi-purpose cleaners & wipes see FWS brochure.



# Spill Kits - Compact Quick Response



The ideal every day kits - compact, stow-able size makes these kits ideal for quick response to spills and leaks in the workplace and for carrying in vehicles to provide incident response off-site. Each kit is packed with high capacity absorbent socks and fast-acting pads to clean leaks up quickly. Disposal bags and ties are also included to assist proper disposal of saturated absorbents.



GSK-MINI



EVO-SK20



CSK30



GSK40

## 10L - MINI KIT

Code	Description	Application	Capacity
<b>EVO-SK-MINI</b>	Sealed Bag	Universal	10L
<b>GSK-MINI</b>	Sealed Bag	General Purpose	10L
<b>OSK-MINI</b>	Sealed Bag	Oil & Fuel	10L
<b>CSK-MINI</b>	Sealed Bag	Chemical	10L

## 20L - BREAK PACK

Code	Description	Application	Capacity
<b>EVO-SK20</b>	Sealed Bag	Universal	20L
<b>GSK20</b>	Sealed Bag	General Purpose	20L
<b>OSK20</b>	Sealed Bag	Oil & Fuel	20L
<b>CSK20</b>	Sealed Bag	Chemical	20L

## 30L - BREAK PACK

Code	Description	Application	Capacity
<b>EVO-SK30</b>	Sealed Bag	Universal	30L
<b>GSK30</b>	Sealed Bag	General Purpose	30L
<b>OSK30</b>	Sealed Bag	Oil & Fuel	30L
<b>CSK30</b>	Sealed Bag	Chemical	30L

## 40L - BREAK PACK

Code	Description	Application	Capacity
<b>EVO-SK40</b>	Sealed Bag	Universal	40L
<b>GSK40</b>	Sealed Bag	General Purpose	40L
<b>OSK40</b>	Sealed Bag	Oil & Fuel	40L
<b>CSK40</b>	Sealed Bag	Chemical	40L

## Compact Spill Kits

- Contained in a heat sealed bag
- Tamper evident and weather proof
- Label and instructions clearly visible on front
- Compact, stow-able size makes these kits ideal for carrying in vehicles
- Ideal for cleaning up small leaks and spills quickly and efficiently

## Efficient Absorbent Pads

- Strong wicking action for easy clean-up of everyday spills and leaks
- Superior grip for maximum safety
- Perforated along centre for easy tearing



## Adaptable Absorbent Socks

- Place at the base of leaking machinery or surround a spill to absorb liquid on contact and reduce the spread of contamination
- Strong wicking action for easy clean-up of everyday spills and leaks



## Disposal Bag

- Disposal bag and cable tie included in all kits
- Printed with 'HAZARDOUS WASTE' to assist accurate waste disposal
- Circle the symbol to highlight the bags contents



# Spill Kits - Vinyl Bag



Vinyl Bag Spill Kits with carry straps/handles. These kits are ideal for quick response to spills and leaks in the workplace and for carrying in vehicles to provide incident response off-site. Each kit is packed with high capacity absorbent socks and fast-acting pads to clean leaks up quickly. Disposal bags and ties also included.



CSKFT

## 20L - CAB/FORKLIFT

Code	Description	Application	Capacity
<b>EVO-SKFT</b>	Cab bag	Universal	20L
<b>EVO-RFFT</b>	Refill pack	Universal	20L
<b>GSKFT</b>	Cab bag	General Purpose	20L
<b>GRFFT</b>	Refill pack	General Purpose	20L
<b>OSKFT</b>	Cab bag	Oil & Fuel	20L
<b>ORFFT</b>	Refill pack	Oil & Fuel	20L
<b>CSKFT</b>	Cab bag	Chemical	20L
<b>CRFFT</b>	Refill pack	Chemical	20L



OSKC

## 35L - CUBE BAG

Code	Description	Application	Capacity
<b>EVO-SKC</b>	Spill Kit	Universal	35L
<b>EVO-RFC</b>	Refill pack	Universal	35L
<b>GSKC</b>	Spill Kit	General Purpose	35L
<b>GRFC</b>	Refill pack	General Purpose	35L
<b>OSKC</b>	Spill Kit	Oil & Fuel	35L
<b>ORFC</b>	Refill pack	Oil & Fuel	35L
<b>CSKC</b>	Spill Kit	Chemical	35L
<b>CRFC</b>	Refill pack	Chemical	35L



EVO-PRCK2

## 40L - RAILWAY SHOULDER BAG

Code	Description	Application	Capacity
<b>EVO-PRCK2</b>	Orange PVC bag	Universal	40L
<b>EVO-PRCRF2</b>	Refill pack	Universal	40L
<b>PRCKG2</b>	Orange PVC bag	General purpose	40L
<b>PRCRFG2</b>	Refill pack	General purpose	40L
<b>PRCKO2</b>	Orange PVC bag	Oil & Fuel	40L
<b>PRCRFO2</b>	Refill pack	Oil & Fuel	40L
<b>PRCKC2</b>	Orange PVC bag	Chemical	40L
<b>PRCRFC2</b>	Refill pack	Chemical	40L



OSK50

## 50L - SHOULDER BAG

Code	Description	Application	Capacity
<b>EVO-SK50</b>	Spill Kit	Universal	50L
<b>EVO-RF50</b>	Refill pack	Universal	50L
<b>GSK50</b>	Spill Kit	General Purpose	50L
<b>GRF50</b>	Refill pack	General Purpose	50L
<b>OSK50</b>	Spill Kit	Oil & Fuel	50L
<b>ORF50</b>	Refill pack	Oil & Fuel	50L
<b>CSK50</b>	Spill Kit	Chemical	50L
<b>CRF50</b>	Refill pack	Chemical	50L

## Cab/Forklift Kit

- Compact, stowable size makes these kits ideal for carrying in vehicles
- Ideal for cleaning up small leaks and spills quickly and efficiently
- High performance absorbent pads and socks
- Disposal bag and zip-tie included

## Vinyl Bag Kits

- Hi-Vis vinyl bag
- Zip closure and carry strap/handles
- Compact and portable for quick response to spills
- Absorbent socks to contain spills and protect drains and absorbent pads to soak up liquids
- Disposal bags included for easy waste segregation

## Railway Kit

- Railway orange shoulder bag
- Zip closure and carry strap
- Compact and portable for quick response to spills
- Absorbent socks to contain spills and protect drains and absorbent pads to soak up liquids
- Disposal bags included for easy waste segregation



# Spill Kits - Flexi-Tray and Drip-Tray



Spill Kits with Flexi-Trays or Drip-Trays bring together a compact Spill Kit and a containment tray in one handy pack. The tray is perfect for use by engineers and fitters to catch drips and leaks and to keep components off the ground. The flexible material also makes the tray ideal as a waterproof work-mat.



OSK15FTI



GSK40FTI



OSK20DTI



OSK30DTI

15L + FLEXI-TRAY: (L)52 x (W)52 x (H)5cm

Code	Description	Application	Capacity
<b>EVO-SK15FTI</b>	Kit + Flexi-Tray	Universal	15L
<b>GSK15FTI</b>	Kit + Flexi-Tray	General Purpose	15L
<b>OSK15FTI</b>	Kit + Flexi-Tray	Oil & Fuel	15L
<b>CSK15FTI</b>	Kit + Flexi-Tray	Chemical	15L

40L + FLEXI-TRAY: (L)52 x (W)70 x (H)10cm

Code	Description	Application	Capacity
<b>EVO-SK40FTI</b>	Kit + Flexi-Tray	Universal	40L
<b>GSK40FTI</b>	Kit + Flexi-Tray	General Purpose	40L
<b>OSK40FTI</b>	Kit + Flexi-Tray	Oil & Fuel	40L
<b>CSK40FTI</b>	Kit + Flexi-Tray	Chemical	40L

20L + DRIP-TRAY: (L)58 x (W)40.5 x (H)7cm

Code	Description	Application	Capacity
<b>EVO-SK20DTI</b>	Kit + Drip-Tray	Universal	20L
<b>GSK20DTI</b>	Kit + Drip-Tray	General Purpose	20L
<b>OSK20DTI</b>	Kit + Drip-Tray	Oil & Fuel	20L
<b>CSK20DTI</b>	Kit + Drip-Tray	Chemical	20L

30L + DRIP-TRAY: (L)60 x (W)60 x (H)7cm

Code	Description	Application	Capacity
<b>EVO-SK30DTI</b>	Kit + Drip-Tray	Universal	30L
<b>GSK30DTI</b>	Kit + Drip-Tray	General Purpose	30L
<b>OSK30DTI</b>	Kit + Drip-Tray	Oil & Fuel	30L
<b>CSK30DTI</b>	Kit + Drip-Tray	Chemical	30L



## Flexi-Trays

- Made from rubberised plastic for strength and flexibility
- Flexible side walls reform after compression
- Low profile design is ideal for sliding under plant and machinery

## Drip-Trays

- Tough 100% recycled plastic construction
- Low profile design is ideal for sliding under plant and machinery
- Corrosion free



**ALL PANS & TRAYS ARE MADE IN BRITAIN FROM DURABLE RECYCLED PLASTIC**

**DRIP-TRAYS AVAILABLE SEPARATELY SEE PAGE: 14-15**

# Spill Kits - Vehicle



Spill Kits specifically designed for dealing with AdBlue® spills and leaks, helping you conform to PPG 7 9.1 Emission reduction solutions (ERS).

Vehicle specific Spill Kits contained in fully recyclable PE containers and lockers which can be fastened to trailers, chassis and cab exteriors.



25 AND 50L - COMPACT KITS

Code	Description	Application	Capacity
ABK25	Clear Bag Spill Kit	AdBlue® Specific	25L
ABK50	Shoulder Bag Spill Kit	AdBlue® Specific	50L
ABRF50	ABK50 Refill pack	AdBlue® Specific	50L



ABK100

100L - BLUE DRUM

Code	Description	Application	Capacity
ABK100	Spill Kit	AdBlue® Specific	100L
ABRF100	Refill pack	AdBlue® Specific	100L



ABK240

240L - BLUE WHEELED BIN

Code	Description	Application	Capacity
ABK240	Spill Kit	AdBlue® Specific	240L
ABRF240	Refill pack	AdBlue® Specific	240L



OSKVC3

40L - TRAILER/CHASSIS

Code	Description	Application	Capacity
GSKVC3	Hinged lid box	General Purpose	40L
GRFVC3	Refill pack	General Purpose	40L
OSKVC3	Hinged lid box	Oil & Fuel	40L
ORFVC3	Refill pack	Oil & Fuel	40L
CSKVC3	Hinged lid box	Chemical	40L
CRFVC3	Refill pack	Chemical	40L



OSKVE6

80L - EXTERIOR CAB

Code	Description	Application	Capacity
GSKVE6	Hinged cabinet	General Purpose	80L
GRFVE6	Refill pack	General Purpose	80L
OSKVE6	Hinged cabinet	Oil & Fuel	80L
ORFVE6	Refill pack	Oil & Fuel	80L
CSKVE6	Hinged cabinet	Chemical	80L
CRFVE6	Refill pack	Chemical	80L

## AdBlue® Absorbent Spill Kits

- Spill Kits specifically designed for dealing with AdBlue® spills and leaks
- Highly absorbent socks and pads with disposable bags included

The safe operation of refuelling facilities: PPG 7 9.1 Emission reduction solutions (ERS), for example AdBlue® (summary). If they get into the environment, ERS can seriously pollute groundwater and surface waters. It's important that they are stored, dispensed and handled correctly. ERS are soluble in water and should be kept out of surface water drainage systems that discharge to the environment. It will not be removed in an oil separator so it's important to isolate the ERS dispensing area drainage from the surface water system to reduce the possibility of spills and drips causing pollution. If this isn't possible, your site management systems should make sure any spills of ERS are cleaned up immediately with propriety sorbents.

## Trailer/Chassis Kits

- Mounts to vehicle chassis/trailer
- Tough fully recyclable, chemical resistant, UV-stabilised PE
- Moulded-in rails along the length to aid mounting
- Weatherproof and secure
- Plastic toggle and lynch pin
- Disposal bags included

## Exterior Cab Kit

- Mounts to vehicle cab exterior
- Weatherproof and secure
- Complete with Plug Rug Drain Cover
- Plastic toggle and lynch pin as standard
- Tough fully recyclable, chemical resistant, UV-stabilised PE

# Spill Kits - Drum and Wheeled

Static Drum Spill Kits are ideal for workshops, refuelling areas or locations around sites with potential spill risks.



GSK3



EVO-SK6



OSK90RY



CSK120

## 35L - YELLOW DRUM

Code	Description	Application	Capacity
<b>EVO-SK3</b>	Spill Kit	Universal	35L
<b>EVO-RF3</b>	Refill pack	Universal	35L
<b>GSK3</b>	Spill Kit	General Purpose	35L
<b>GRF3</b>	Refill pack	General Purpose	35L
<b>OSK3</b>	Spill Kit	Oil & Fuel	35L
<b>ORF3</b>	Refill pack	Oil & Fuel	35L
<b>CSK3</b>	Spill Kit	Chemical	35L
<b>CRF3</b>	Refill pack	Chemical	35L

## 65L - YELLOW DRUM

Code	Description	Application	Capacity
<b>EVO-SK6</b>	Spill Kit	Universal	65L
<b>EVO-RF6</b>	Refill pack	Universal	65L
<b>GSK6</b>	Spill Kit	General Purpose	65L
<b>GRF6</b>	Refill pack	General Purpose	65L
<b>OSK6</b>	Spill Kit	Oil & Fuel	65L
<b>ORF6</b>	Refill pack	Oil & Fuel	65L
<b>CSK6</b>	Spill Kit	Chemical	65L
<b>CRF6</b>	Refill pack	Chemical	65L

## 90L - YELLOW DRUM

Code	Description	Application	Capacity
<b>EVO-SK90RY</b>	Spill Kit (Yellow)	Universal	90L
<b>EVO-RF90RY</b>	Refill pack	Universal	90L
<b>GSK90RY</b>	Spill Kit (Yellow)	General Purpose	90L
<b>GRF90</b>	Refill pack	General Purpose	90L
<b>OSK90RY</b>	Spill Kit (Yellow)	Oil & Fuel	90L
<b>OSK90RL</b>	Spill Kit (Blue)	Oil & Fuel	90L
<b>ORF90</b>	Refill pack	Oil & Fuel	90L
<b>CSK90RY</b>	Spill Kit (Yellow)	Chemical	90L
<b>CRF90</b>	Refill pack	Chemical	90L

## 120L - WHEELED-BIN

Code	Description	Application	Capacity
<b>EVO-SK120</b>	Spill Kit (Yellow)	Universal	120L
<b>EVO-RF120</b>	Refill pack	Universal	120L
<b>GSK120</b>	Spill Kit (Yellow)	General Purpose	120L
<b>GRF120</b>	Refill pack	General Purpose	120L
<b>OSK120</b>	Spill Kit (Yellow)	Oil & Fuel	120L
<b>OSK120/WL</b>	Spill Kit (Blue)	Oil & Fuel	120L
<b>ORF120</b>	Refill pack	Oil & Fuel	120L
<b>CSK120</b>	Spill Kit (Yellow)	Chemical	120L
<b>CRF120</b>	Refill pack	Chemical	120L

## 35L Drum Kits

- Weather tight lid
- Contents include absorbent socks to contain spills and protect drains plus absorbent pads to soak up spilled liquids
- Disposal bags included for easy waste segregation

## 65L - 90L Drum Kits

- Clip down lid and carry handles
- Assists compliance with EA/SEPA/NIEA guidelines (PPG26)
- Contents include absorbent socks to contain spills and protect drains plus absorbent pads to soak up spilled liquids
- Disposal bags included for easy waste segregation



# Spill Kits - Wheeled High Capacity



High Capacity, Wheeled Spill Kits can be quickly moved to the scene of an incident. Packed with quick acting absorbents, they are ideal for goods-in areas, bulk liquid storage and delivery points, chemical stores and all other locations where large volumes of liquid are present. Assists compliance with EA/SEPA/NIEA guidelines (PPG26).



GSK240

## 240L - WHEELED-BIN

Code	Description	Application	Capacity
<b>EVO-SK240</b>	Spill Kit (Yellow)	Universal	240L
<b>EVO-RF240</b>	Refill pack	Universal	240L
<b>GSK240</b>	Spill Kit (Yellow)	General Purpose	240L
<b>GRF240</b>	Refill pack	General Purpose	240L
<b>OSK240</b>	Spill Kit (Yellow)	Oil & Fuel	240L
<b>OSK240/WL</b>	Spill Kit (Blue)	Oil & Fuel	240L
<b>ORF240</b>	Refill pack	Oil & Fuel	240L
<b>CSK240</b>	Spill Kit (Yellow)	Chemical	240L
<b>CRF240</b>	Refill pack	Chemical	240L



OSK360

## 360L - WHEELED-BIN

Code	Description	Application	Capacity
<b>EVO-SK360</b>	Spill Kit (Yellow)	Universal	360L
<b>EVO-RF360</b>	Refill pack	Universal	360L
<b>GSK360</b>	Spill Kit (Yellow)	General Purpose	360L
<b>GRF360</b>	Refill pack	General Purpose	360L
<b>OSK360</b>	Spill Kit (Yellow)	Oil & Fuel	360L
<b>OSK360/WL</b>	Spill Kit (Blue)	Oil & Fuel	360L
<b>ORF360</b>	Refill pack	Oil & Fuel	360L
<b>CSK360</b>	Spill Kit (Yellow)	Chemical	360L
<b>CRF360</b>	Refill pack	Chemical	360L



OSK

## IBC SPILLKIT + DRAIN COVER

Code	Description	Application	Capacity
<b>EVO-SKT</b>	Spill Kit	Universal	800L
<b>EVO-RFT</b>	Refill pack	Universal	800L
<b>GSKT</b>	Spill Kit	General Purpose	800L
<b>GRFT</b>	Refill pack	General Purpose	800L
<b>OSKT</b>	Spill Kit	Oil & Fuel	800L
<b>ORFT</b>	Refill pack	Oil & Fuel	800L
<b>CSKT</b>	Spill Kit	Chemical	800L
<b>CRFT</b>	Refill pack	Chemical	800L

## Wheeled Kits

- Ideal for quick reaction to incidents and highly mobile
- Assists compliance with EA/SEPA/NIEA guidelines (PPG26)
- Contents include absorbent socks to contain spills and protect drains plus absorbent pads to soak up spilled liquids
- Disposal bags included for easy waste segregation

## High Capacity Kits

- Provides the means to respond promptly to spills and leaks
- Ideal in areas where large volumes of liquid are stored or handled
- Large absorbent capacity - Fast acting absorbent socks, rolls and pads
- Disposal bags and tie for easy waste segregation of used items
- Helps protect the environment from potential pollution
- Assists compliance with EA/SEPA/NIEA guidelines (PPG26)



# Spill Kit - Holdalls + Audit/Weather Covers



Each vinyl and PVC bag in this catalogue can be customised or we can design one to suit your needs. offer bespoke bags and holdalls available in a number of colours and sizes. Vinyl can be printed with your logo or completed with a clear pouch for an insert.



ADP\* HOLDALLS



A2-HOL

AEBFT

AEB4-ES/L

ADCH

## VINYL BAGS AND HOLDALLS

Code	Description	Colour	Size
<b>A2-HOL</b>	Holster for 2L Wipe Tub	Blue	2L
<b>BFK/HO</b>	Empty Zip Bag 'Body Fluid Kit'	Green	43cm x 29cm x 13cm
<b>AEB3</b>	Empty Cube Bag	Yellow	45cm x 35cm x 20cm
<b>AEBFT</b>	Empty Forklift Kit Bag	Yellow	20cm Ø x 55cm

## VINYL BAGS AND HOLDALLS

Code	Description	Colour	Size
<b>AEB4-ES</b>	Empty shoulder bag	Yellow	56cm x 46cm x 15cm
<b>AEB4-ES/L</b>	Empty shoulder bag	Blue	56cm x 46cm x 15cm
<b>AEB4-ES/R</b>	Empty shoulder bag	Red	56cm x 46cm x 15cm
<b>AEB4-ES/O</b>	Empty shoulder bag	Orange	56cm x 46cm x 15cm
<b>AEB4-ES/G</b>	Empty shoulder bag	Green	56cm x 46cm x 15cm

## DRAIN COVER HOLDALLS

Code	Description	Colour	Size
<b>ADCB</b>	2 x Plug Rug Holdall	Yellow	70cm x 50cm x 5cm
<b>ADCH</b>	Neoprene Drain Cover Holdall	Yellow	15cm Ø x 1 Metre
<b>ADPS/HL/HO</b>	ADPS Drain Cover Holdall	Yellow	15cm Ø x 46cm
<b>ADPM/HL/HO</b>	ADPM Drain Cover Holdall	Yellow	15cm Ø x 61cm
<b>ADPL/HL/HO</b>	ADPL Drain Cover Holdall	Yellow	15cm Ø x 91cm
<b>ADPE/HL/HO</b>	ADPE Drain Cover Holdall	Yellow	15cm Ø x 106cm

## AUDIT / WEATHER COVERS

Code	Description	Colour	Size
<b>AAW90</b>	Cover for 90L Drum	Yellow	Fits 90L drum
<b>AAW120</b>	Cover for 120L Wheelie-bin	Yellow	Fits 120L wheelie-bin
<b>AAW240</b>	Cover for 240L Wheelie-bin	Yellow	Fits 240L wheelie-bin
<b>AAW360</b>	Cover for 360L Wheelie-bin	Yellow	Fits 360L wheelie-bin

## Spill Kit Bags and Holdalls

- As featured in our Spill Kit range with a number of pre-designed options
- Suitable for a wide range of uses including company or team merchandise
- Made with tough vinyl or PVC material and hard wearing stitching and construction
- Bespoke manufacturing available

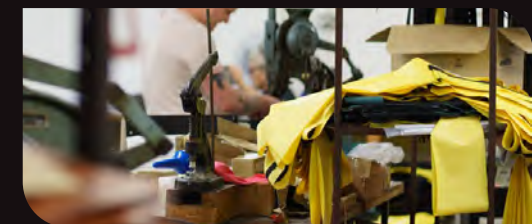
## Drain Cover Holdalls

For use with Heavy-weight Drain Covers and Neoprene Drain Covers.



## Audit / Weather Covers

Deter tampering and help ensure your Spill Kits are fully stocked and fit for purpose.



# SiltTrapper™ - Water Management



Traps silt, muck and debris allowing water to flow through.



SILT-PIL1



SILT-BOM2



SILT-CUR2



## FILTRATION PILLOWS

Code	Description	Size	Qty.
<b>SILT-PIL1</b>	Standard Filtration Pillow	60 × 50cm	1
<b>SILT-PIL2</b>	Large Filtration Pillow	60 × 100cm	1
<b>SILT-PIL3</b>	Extra large Filtration Pillow	60 × 150cm	1

## FILTRATION BOOM OR CURTAIN

Code	Description	Size	Qty.
<b>SILT-BOM2</b>	Standard Filtration Boom	200 × 20cm Dia.	1
<b>SILT-CUR2</b>	Standard Filtration Curtain	200 × 100cm	1
<b>OIL-CUR2</b>	Oil Filtration Curtain	200 × 150cm	1

## The new standard of waterway filtration

The unique filtration design allows the SiltTrapper to trap silt and debris without blocking the flow of water.

The heavy-duty eyelets can be used for pegging to water banks or attaching multiple SiltTrappers together to create larger barriers.

Rope can be connected to eyelets aiding retrieval.



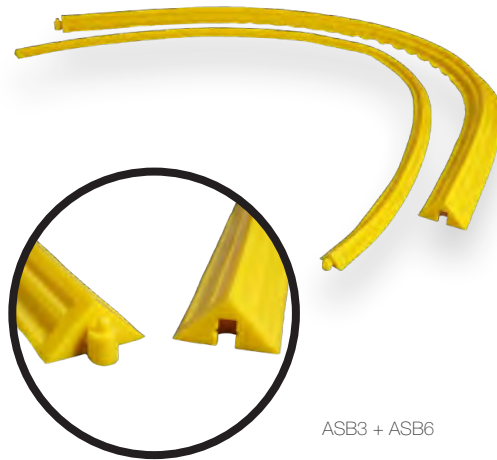
# Drain Protection



OBM1

## MINI DRAIN BOOMS

Code	Packaging	Size	Qty.	Absorbs
OBM1	Poly-pack	50cm x 20cm	10	100L



ASB3 + ASB6

## SPILL BERMS

Code	Description	Size
ASB3	Spill Berm	3cm x 3m
ASBJ3	Connector 3cm	3cm x 10cm
ASB6	Spill Berm	6cm x 3m
ASBJ6	Connector 6cm	6cm x 10cm

## Spill Berms

Ground-hugging barriers to contain and divert spills.

- Flexible and heavy-weight
- Divert spills away from drains
- Link together with unique jigsaw ends or with corner connectors
- Heavyweight material stops liquids seeping underneath



## HEAVY-WEIGHT DRAIN COVERS

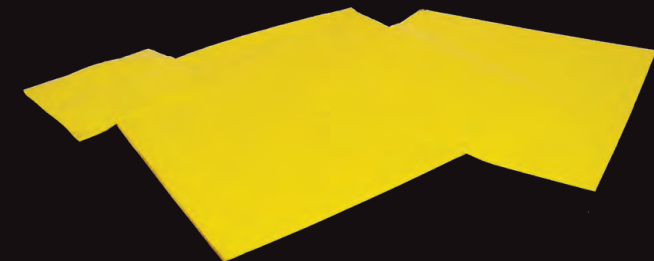
Code	Description	Size
ADPS/HL	Drain Cover in holdall	46cm x 46cm
ADPM/HL	Drain Cover in holdall	61cm x 61cm
ADPL/HL	Drain Cover in holdall	91cm x 91cm
ADPE/HL	Drain Cover in holdall	106cm x 106cm

## HEAVY-WEIGHT DRAIN COVERS

Code	Description	Size
ADPS	Drain Cover only	46cm x 46cm
ADPM	Drain Cover only	61cm x 61cm
ADPL	Drain Cover only	91cm x 91cm
ADPE	Drain Cover only	106cm x 106cm

## Heavy-weight Drain Covers

- Protect drains from hazardous spills and leaks
- Heavy-weight material stops liquids seeping underneath
- Available with wall mountable holdall to enable location near to vulnerable drains
- Ideal for routine activities, e.g. tanker offloading
- Resistant to water, oil and most chemicals
- Durable, flexible and contour-hugging
- Easy to clean and re-use



The 3rd generation DrainProTector is available in two options, one with a unique filter design allowing oil and hydrocarbons to absorb while water safely flows away. The other is for general silt, gravel and debris. Both DrainProTectors feature our unique support straps, allowing for a huge 22kg of sediment to be held in the filter before emptying is required. We also offer XL versions of both DrainProTector designs for larger drains.



DT-SIL



DT-OFS

## SILT AND GRAVEL UNITS

Code	Drain Port	Qty.	Size
<b>DT-SIL</b>	25cm Diameter	1	75cm x 60cm
<b>DT-SIL-XL</b>	2 x 25cm Diameter	1	125cm x 125cm

## OIL, FUEL AND SILT UNITS

Code	Drain Port	Qty.	Size
<b>DT-OFS</b>	25cm Diameter	1	75cm x 60cm
<b>DT-OFS-XL</b>	2 x 25cm Diameter	1	125cm x 125cm



Place DrainProTector in the drain. Thread securing straps through drain grid.



Cut off excess material and tape down edges with tape supplied.



Completed protection of drain.

## Silt and Gravel Units

For collecting/trapping silt, sand, gravel and other solids that can cause drain blockages.

- Retains up to 22kg of sediment
- Water discharged to EA-accepted levels
- Easy to empty and reuse
- Hard-wearing material
- Easy to follow installation instructions printed on each mat

## Oil, Fuel and Silt Units

For collecting/trapping oil, fuel, silt, sand, gravel and other solids that can cause drain blockages.

- Retains up to 22kg of sediment
- Water discharged to EA-accepted levels
- Drain filter section is made with oil absorbent material
- Easy to empty and reuse
- Hard-wearing material
- Easy to follow installation instructions printed on each mat

## Features

- The number one fast and effective pollution solution to prevent drain blockages
- Ideal for building sites, wheel wash stations, construction site access points, civil engineering and motorway projects
- Avoid the time and cost of fines and unblocking drains
- Reduces downtime on site
- Oil and Sediment version retains up to 1.5L of hydrocarbon sheen
- Retains up to 22kg of sediment
- Water discharged to EA-accepted levels
- Easy to empty and reuse
- Can be emptied in-situ
- Instructions printed on the top
- Install in 3 minutes



SpillTector® is the flexible spill absorbent and containment system designed for use under vehicles, plant, tanks and machinery. Contaminants are trapped in the unique absorbent laminate while clean rainwater is allowed to run away, making it ideal for outdoor use.

**Premier protection against leaks and spills underneath machinery or equipment.**

## Why SpillTector®

SpillTector® is the market leader for absorbent containment mats with an unrivalled range of sizes, absorbent capacity and for its unique design. SpillTector® is manufactured in the UK meaning a low carbon footprint and speedy delivery.

**Unrivalled for size and performance.**



### Rain Water Flows Away

Unique design allows clean rain water to flow away.



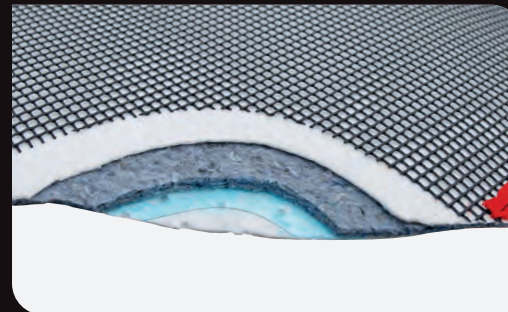
### Flexible Sidewalls

Allow plant and machinery to be wheeled into place easily.



### Unique Sorbent Laminate

Traps oil and fuel leaks while allowing clean rainwater to flow away.



### Tough Mesh Grid

Withstands heavy use while allowing oil to soak into sorbent material.



Tough enough for the harshest working environments and with the best performance in the industry, these leak protection units are available in four sizes.

## SMALL - 4L



### SMALL SPILLTECTOR®

Code	Qty.	Size	Unit Capacity
<b>ST-SML</b>	1 Unit	55 × 70 × 10cm	4L
<b>ST-SML/5</b>	5 Units	55 × 70 × 10cm	4L

#### REPLACEMENT MATS

<b>ST-MAT-SML/2</b>	2 Mats	51 × 66 × 1cm	4L
<b>ST-MAT-SML/5</b>	5 Mats	51 × 66 × 1cm	4L

## MEDIUM - 9L



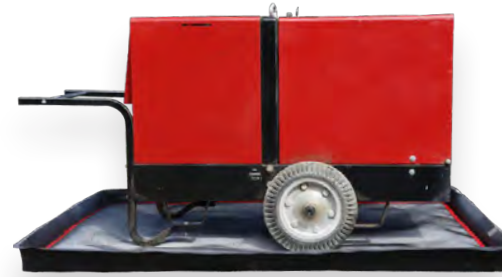
### MEDIUM SPILLTECTOR®

Code	Qty.	Size	Unit Capacity
<b>ST-MED</b>	1 Unit	70 × 105 × 10cm	9L
<b>ST-MED/5</b>	5 Units	70 × 105 × 10cm	9L

#### REPLACEMENT MATS

<b>ST-MAT-MED/2</b>	2 Mats	66 × 101 × 1cm	9L
<b>ST-MAT-MED/5</b>	5 Mats	66 × 101 × 1cm	9L

## LARGE - 18L



### LARGE SPILLTECTOR®

Code	Qty.	Size	Unit Capacity
<b>ST-LGE</b>	1 Unit	100 × 150 × 10cm	18L
<b>ST-LGE/5</b>	5 Units	100 × 150 × 10cm	18L

#### REPLACEMENT MATS

<b>ST-MAT-LGE/2</b>	2 Mats	96 × 146 × 1cm	18L
<b>ST-MAT-LGE/5</b>	5 Mats	96 × 146 × 1cm	18L

## X-LARGE - 32L



### X-LARGE SPILLTECTOR®

Code	Qty.	Size	Unit Capacity
<b>ST-XL</b>	1 Unit	137 × 200 × 10cm	32L
<b>ST-XL/5</b>	5 Units	137 × 200 × 10cm	32L

#### REPLACEMENT MATS

<b>ST-MAT-XL/2</b>	2 Mats	133 × 196 × 1cm	32L
<b>ST-MAT-XL/5</b>	5 Mats	133 × 196 × 1cm	32L

## SpillTector®

Meeting the challenge of environmental and workplace protection, SpillTector® effortlessly catches leaks and spills day-in, day-out, allowing the job to be completed without interruption.

Tough enough for the harshest working environments and with the best performance in the industry, these leak protection units are available in four sizes.

## Features

- Premier protection against leaks and spills from equipment and machinery
- Fits neatly under small plant, machinery and tanks to trap and absorb oil and fuel leaks without any interruption to the job
- Unique sorbent laminate catches and contains leaks while clean rainwater runs away, allowing work to continue without harm to the environment



# Leak Diverter



Leak Diverter deals with nuisance roof and ceiling leaks without disruption to the workplace until a permanent repair can be made. The device hangs from the roof directly under drips and leaks and diverts water to a convenient collection point. The floor beneath stays dry, the risk of slips and falls is reduced whilst damage to goods and machinery is minimised.



LD3X3Y-KIT

## LEAK DIVERTER COMPLETE KIT

Code	Colour	Size
<b>LD1X1Y-KIT</b>	Yellow Tarp	100cm x 100cm
<b>LD2X2Y-KIT</b>	Yellow Tarp	200cm x 200cm
<b>LD3X3Y-KIT</b>	Yellow Tarp	300cm x 300cm
<b>LD1X3Y-KIT</b>	Yellow Tarp	100cm x 300cm



LD2X2W-KIT

## LEAK DIVERTER COMPLETE KIT

Code	Colour	Size
<b>LD1X1W-KIT</b>	White Tarp	100cm x 100cm
<b>LD2X2W-KIT</b>	White Tarp	200cm x 200cm
<b>LD3X3W-KIT</b>	White Tarp	300cm x 300cm
<b>LD1X3W-KIT</b>	White Tarp	100cm x 300cm



AHS4

AH5F

AEP80LD

## LEAK DIVERTER COMPONENTS

Code	Description	Size
<b>AEP80LD</b>	80L Reservoir + Hose Connector	60 x 70 x 60cm
<b>AHS4</b>	4 Adjustable Hanging Straps	2.5m x 25mm
<b>AH5F</b>	5 meter Hose and Fittings Set	UK standard

## Leak Diverter

- Safely diverts roof leaks away from goods and machinery and protects the workplace
- Achieves a temporary fix until a more permanent repair can be made
- Prevents damage to valuable stock and machinery
- Reduces necessity to relocate goods and personnel
- Reduces accidental slips and falls
- Keeps water off the floor

## Complete Kit

- TARP - Strong waterproof fabric with eyelets at 50cm intervals and central drainage point
- HANGING STRAPS - Adjustable hanging straps make levelling and positioning easy
- HOSE - Standard UK Hozelock fittings ensure water is safely channelled into reservoir drum
- RESERVOIR DRUM - The floor beneath stays dry, the risk of slips and falls is reduced whilst damage to goods and machinery is minimised

## Features

- Strong waterproof fabric
- Eyelets at 50cm intervals
- Central drainage point
- Takes standard UK Hozelock fittings
- Easy to hang from roof and ceiling fittings
- Tarp, hanging straps, hose and hose fittings available separately
- Also available as a complete kit with Leak Diverter tarp, hanging straps, hose, hose fittings and water collection drum

# Leak Diverter



Adjustable hanging straps make levelling and positioning easy. Standard UK Hozelock fittings ensure water is safely channelled into the Leak Diverter reservoir drum (included in complete kit or available separately). Leak Diverter is available in four sizes, two colours, with separate accessories or as complete kit.



LD2X2Y-TF



LD1X1W-TF



LD2X2Y



LD1X1W

## LEAK DIVERTER TARP AND FITTINGS

Code	Colour	Size
<b>LD1X1Y-TF</b>	Yellow Tarp	100cm × 100cm
<b>LD2X2Y-TF</b>	Yellow Tarp	200cm × 200cm
<b>LD3X3Y-TF</b>	Yellow Tarp	300cm × 300cm
<b>LD1X3Y-TF</b>	Yellow Tarp	100cm × 300cm

## LEAK DIVERTER TARP AND FITTINGS

Code	Colour	Size
<b>LD1X1W-TF</b>	White Tarp	100cm × 100cm
<b>LD2X2W-TF</b>	White Tarp	200cm × 200cm
<b>LD3X3W-TF</b>	White Tarp	300cm × 300cm
<b>LD1X3W-TF</b>	White Tarp	100cm × 300cm

## LEAK DIVERTER TARP ONLY

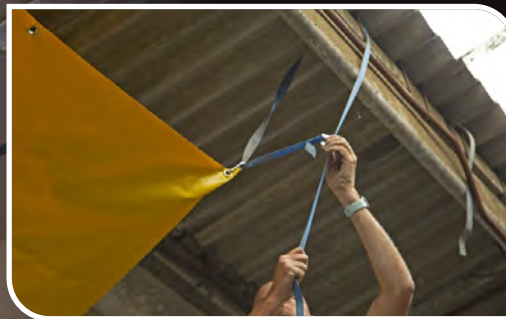
Code	Colour	Size
<b>LD1X1Y</b>	Yellow Tarp	100cm × 100cm
<b>LD2X2Y</b>	Yellow Tarp	200cm × 200cm
<b>LD3X3Y</b>	Yellow Tarp	300cm × 300cm
<b>LD1X3Y</b>	Yellow Tarp	100cm × 300cm

## LEAK DIVERTER TARP ONLY

Code	Colour	Size
<b>LD1X1W</b>	White Tarp	100cm × 100cm
<b>LD2X2W</b>	White Tarp	200cm × 200cm
<b>LD3X3W</b>	White Tarp	300cm × 300cm
<b>LD1X3W</b>	White Tarp	100cm × 300cm



**White**  
Ideal for  
office  
use



Adjustable **Hanging Straps**



Central **Drainage Point**



Drains into **Reservoir Drum**

# Oil and Fuel - Absorbents

Booms suitable for use in situations where water is present such as marinas, docks, ponds and watercourses. These products contain hydrophobic absorbent material that only absorbs hydrocarbons such as oil and fuel and can remain deployed on water indefinitely to contain spills and safeguard the environment.

Be prepared for repairs anywhere with Hose Nose Bag. Developed specifically for hose repair and maintenance on site, no mess and no fuss allowing you to get on with the job.



OBE4/SPAG



OBS4



HNB-STD



HNB-LGE

## MARINE BOOMS - SPAGHETTI FILL

## MARINE BOOMS - STANDARD FILL

## STANDARD - HOSES UP TO 10CM DIA.

## LARGE - HOSES UP TO 25CM DIA.

Code	Packaging	Size	Qty.	Absorbs
<b>OBS4/SPAG</b>	Poly-pack	12cm x 3m	4	170L
<b>OBE4/SPAG</b>	Poly-pack	20cm x 3m	4	280L

Code	Packaging	Size	Qty.	Absorbs
<b>OBS4</b>	Poly-pack	12cm x 3m	4	170L
<b>OBE4</b>	Poly-pack	20cm x 3m	4	280L

Code	Description	Application	Cushion Capacity
<b>HNB-STD</b>	UNIT L50cm x W30cm	Oil & Fuel	3L
<b>OCS2</b>	Refill Bag of 20 Cushions	Oil & Fuel	3L Each

Code	Description	Application	Cushion Capacity
<b>HNB-LGE</b>	UNIT L60cm x W40cm	Oil & Fuel	5L
<b>OCL2</b>	Refill Bag of 20 Cushions	Oil & Fuel	5L Each

## Spaghetti Fill

- Absorbent strips in outer net (no inner sock)
- For viscous/heavy oils e.g. fuel oil
- 12cm or 20cm diameter, 3 metres long or 50cm long mini drain booms
- Robust outer net to allow ingress of contaminants
- Hydrophobic absorbent fill - will not absorb water
- Strong inner rope for added strength during handling
- Hooks and rings at each end to allow overlapping and coupling together

## Standard Fill

- Flaked absorbent filling within inner sock and outer net
- For fuels and oils
- 12cm or 20cm diameter, 3 metres long or 50cm long mini drain booms
- Robust outer net to allow ingress of contaminants
- Hydrophobic absorbent fill - will not absorb water
- Strong inner rope for added strength during handling
- Hooks and rings at each end to allow overlapping and coupling together

## Hose Nose Bag

- Hard-wearing material with double sealed edges for leak proof performance, ensuring your liquids are contained during repair or maintenance
- Contains an oil absorbent cushion to effectively absorb leaking liquids
- When the absorbent cushion has reached capacity, it can be replaced to restore your Hose Nose Bag to maximum efficiency
- Each Hose Nose features a drawstring opening to secure around the hose during work
- Minimises the risk of ground contamination, protecting the environment



# Oil and Fuel - Absorbents

Oil and Fuel absorbent socks or booms are ideal for use around leaking machinery to keep walkways free from contamination. They absorb on contact and can be left in place to absorb oils, fuels and oil-based solvents. Socks can also be used to contain wider spills and prevent floor contamination that could contribute to slips and falls.



AEC00

## ABSORBENT STATION

Size : H160cm x L46cm x W55cm

Code	Absorbs
<b>AEC00</b>	Station (fully stocked)
<b>AEC/OORF</b>	Absorbent Refill Pack



OCL2

## CUSHIONS

Code	Packaging	Size	Qty.	Absorbs
<b>OCS2</b>	Box	23cm x 23cm	20	70L
<b>OCL2</b>	Box	30cm x 35cm	20	90L
<b>OCE16</b>	Box	40cm x 50cm	16	128L



OBL4

## LAND BOOMS

Code	Packaging	Size	Qty.	Absorbs
<b>OBL4</b>	Poly-pack	12cm x 3m	4	170L
<b>OBLE4</b>	Poly-pack	20cm x 3m	4	280L



OST20

## SOCKS

Code	Packaging	Size	Qty.	Absorbs
<b>OS20</b>	Box	8cm x 1.2m	20	90L
<b>OST20</b>	Poly-pack	8cm x 1.2m	20	90L
<b>OS08</b>	Box	8cm x 3m	8	90L
<b>OST08</b>	Poly-pack	8cm x 3m	8	90L



OBV-100

## PADS AND ROLLS

Code	Packaging	Size	Qty.	Absorbs
<b>OBV-100</b>	Poly-pack	38cm x 40cm	100	60L
<b>ORV-38</b>	Poly-pack	38cm x 40m	1	45L

## Absorbent Station

- Easy access to materials to encourage pro-active maintenance
- High profile day-to-day absorbent dispensing point
- Preserves Spill Kits for unforeseen incidents
- Durable all-metal construction for use in the industrial workplace
- Eliminates loose packs of product
- Each station comes with 100 Pads, 1 Roll and 20 1.2m Socks

## Cushions

- Safely absorb oils, fuels, solvents and all hydrocarbons
- Ideal for use in Drip-Trays to absorb leaked fluids easily and efficiently and to reduce further spillage during disposal of Drip-Tray contents
- Place directly under leaking hoses and fittings to absorb and contain liquids
- Place on spilled liquids to absorb cleanly and efficiently

## Land Booms

- Safely absorb oils, fuels, solvents and all hydrocarbons
- 12cm or 20cm diameter, 3 metres long
- Robust outer skin over absorbent fill
- Made from processed polypropylene offcuts and materials that would otherwise be sent to landfills
- Use to surround a spillage to prevent further spreading
- Absorbs liquid on contact

## Socks

- Safely absorb oils, fuels, solvents and all hydrocarbons
- Place at the base of leaking machinery to absorb leaks on contact and reduce the spread of contamination
- Use to surround a spillage to prevent further spreading and absorb on contact
- Strong wicking action for easy clean-up of everyday spills and leaks
- Suitable for use in most workshop and manufacturing applications

## Pads and Rolls

- Safely absorb oils, fuels, solvents and all hydrocarbons
- Strong wicking action for easy clean-up of everyday spills and leaks
- Pads are perforated along centre for easy tearing
- Rolls are perforated across width and along length for easy tearing
- Polypropylene material
- Suitable for use in most workshop and manufacturing applications



# Chemical - Absorbents

Chemical Absorbents for use on acids, alkalis and strong chemicals. Maximum absorbency without waste; easier to deploy and clean-up than indiscriminate loose granular material. Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas and any situation where leaks and spills occur.



AECCH

## ABSORBENT STATION

Size : H160cm x L46cm x W55cm

Code	Absorbs
<b>AECCH</b>	Station (fully stocked)
<b>AEC/CHRF</b>	Absorbent Refill Pack



CCL2

## CUSHIONS

Code	Packaging	Size	Qty.	Absorbs
<b>CCS2</b>	Box	23cm x 23cm	20	60L
<b>CCL2</b>	Box	30cm x 35cm	20	80L
<b>CCE16</b>	Box	40cm x 50cm	16	128L



CBLE4

## LAND BOOMS

Code	Packaging	Size	Qty.	Absorbs
<b>CBL4</b>	Poly-pack	12cm x 3m	4	120L
<b>CBLE4</b>	Poly-pack	20cm x 3m	4	288L



CST20

## SOCKS

Code	Packaging	Size	Qty.	Absorbs
<b>CS20</b>	Box	8cm x 1.2m	20	80L
<b>CST20</b>	Poly-pack	8cm x 1.2m	20	80L
<b>CS08</b>	Box	8cm x 3m	8	80L
<b>CST08</b>	Poly-pack	8cm x 3m	8	80L



CBV-100

## PADS AND ROLLS

Code	Packaging	Size	Qty.	Absorbs
<b>CBV-100</b>	Poly-pack	38cm x 40cm	100	60L
<b>CRV-38</b>	Poly-pack	38cm x 40m	1	45L

## Absorbent Station

- Easy access to materials to encourage pro-active maintenance
- High profile day-to-day absorbent dispensing point
- Preserves Spill Kits for unforeseen incidents
- Durable all-metal construction for use in the industrial workplace
- Eliminates loose packs of product
- Each station comes with 100 Pads, 1 Roll and 20 1.2m Socks

## Cushions

- Safely absorb acids, alkalis and strong chemicals
- Ideal for use in Drip-Trays to absorb leaked fluids easily and efficiently and to reduce further spillage during disposal of Drip-Tray contents
- Place directly under leaking hoses and fittings to absorb and contain liquids
- Place on spilled liquids to absorb cleanly and efficiently

## Land Booms

- Safely absorb acids, alkalis and strong chemicals
- 12cm or 20cm diameter, 3 metres long
- Robust outer skin over absorbent fill
- Use to surround a spillage to prevent further spreading
- Absorbs liquid on contact

## Socks

- Safely absorb acids, alkalis and strong chemicals
- Place at the base of leaking machinery to absorb leaks on contact and reduce the spread of contamination
- Use to surround a spillage to prevent further spreading and absorb on contact
- Strong wicking action for easy clean-up of everyday spills and leaks

## Pads and Rolls

- Safely absorb acids, alkalis and strong chemicals
- Strong wicking action for easy clean-up of everyday spills and leaks
- Pads are perforated along centre for easy tearing
- Rolls are perforated across width and along length for easy tearing
- Polypropylene material

# Tidy Sack



The efficient and cost effective way for businesses to segregate waste and save valuable floorspace in the industrial, warehousing, office and retail environments. Space saving and easy to use design allows for a tidy, safer and more productive workplace. Manufactured from tough, heavy-duty PVC and designed for use in an industrial environment. Tidy Sack can be attached to warehouse racking, trolleys, roll cages, shelving, mobile steps and more.



## TIDY SACK - 160L CAPACITY

Code	Print	Colour
TSGW/BL	Tidy Sack 'General Waste'	Blue
TSMPC/BL	Tidy Sack 'Mixed Paper and Card'	Blue
TSCB/BL	Tidy Sack 'Cardboard'	Blue
TSPO/BL	Tidy Sack 'Plastic Only'	Blue
TSPS/BL	Tidy Sack 'Plastic Strapping'	Blue
TSSW/BL	Tidy Sack 'Shrink Wrap'	Blue
TSMR/BL	Tidy Sack 'Mixed Recycling'	Blue
TSMT/BL	Tidy Sack 'Metal'	Blue
TSAL/BL	Tidy Sack 'Aluminium'	Blue
TSWT/BL	Tidy Sack 'Wood & Timber'	Blue
TSBM/BL	Tidy Sack 'Building Material'	Blue
TSEL/BL	Tidy Sack 'Electrical'	Blue
TSGL/BL	Tidy Sack 'Glass'	Blue
TSPL/BL	Tidy Sack (No Print)	Blue



Steel S-hooks for securing through metal eyelets

Heavy-duty vinyl construction

Easily identifiable print

Tidy Sack design minimises floorspace lost

Carry handles at sides & bottom for moving & emptying with ease

## Features

- Centralised collection of waste
- Heavy-duty PVC construction
- Clearly identifiable print
- Re-usable design
- Easy to fit and remove
- Supplied With S-hooks for easy fitting
- Can be attached to warehouse racking, trolleys, roll cages, shelving, mobile steps and more
- Custom prints including logos and material colour options are available upon request



# Extended Product Range

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## Our extended range of products include:

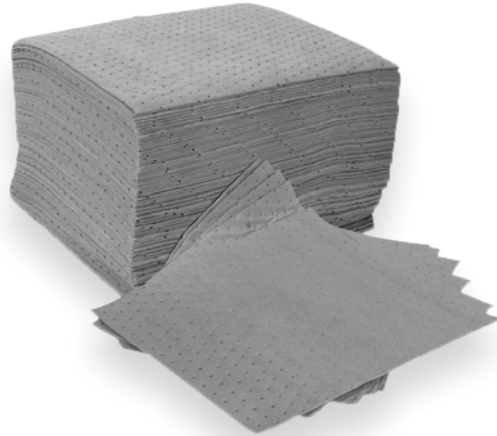
- 300+ Polypropylene Absorbents for general liquids, oil and fuel or chemical applications
- Cleaners, Degreasers, Neutralisers and Binders
- Loose Absorbents
- Absorbent Stations and Dispensers
- 200+ Spill Kits for a range of applications
- Spill Kit Accessories, Containers and Holdalls
- PPE
- Drain Covers and Protection
- Drip Pans and Trays
- Drum Accessories and Dispensers
- Spillpallets for drums or IBCs
- Workfloors and Ramps
- Lockers and Liquid Storage

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# General Absorbents

Soak up common, non-hazardous liquids quickly and easily with EVO General Purpose absorbent pads. Ideal for cleaning up fluids safely and efficiently without resorting to loose granular absorbents, often the cause of contamination and difficult to clean up. The material's strong wicking action draws liquid in making full use of each pad, maximising cost effectiveness.



GB200



GBV-200/40PP



G3-WAY

GRS38/24

## PREMIER - BONDED AND PERFORATED

Code	Packaging	Material	Qty.	Absorbs
<b>GP25</b>	Disp. Box	Double Weight	25	25L
<b>GPS1</b>	Box	Double Weight	100	100L
<b>GB100</b>	Poly.	Double Weight	100	100L
<b>GB100/20PP</b>	Clip-top	Double Weight	20	20L

## PREMIER - BONDED AND PERFORATED

Code	Packaging	Material	Qty.	Absorbs
<b>GP50</b>	Disp. Box	Single Weight	50	25L
<b>GPL2</b>	Disp. Box	Single Weight	200	100L
<b>GB200</b>	Poly.	Single Weight	200	100L
<b>GB100/40PP</b>	Clip-top bag	Single Weight	40	20L

## PREMIER - BONDED AND PERFORATED

Code	Packaging	Material	Size	Qty.	Absorbs
<b>G3-WAY</b>	Disp. box	Double Weight	13cm x 15m	1	25L
<b>GRS38/24</b>	Disp. box	Double Weight	38cm x 20m	1	40L
<b>GT38/24TP</b>	Poly.	Double Weight	38cm x 20m	2	80L

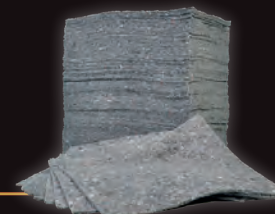
## General Purpose Pads

- Safely absorb oils, fuels, water, coolant, solvents and non-hazardous liquids
- Strong wicking action for easy clean-up of everyday spills and leaks
- Dimple-bonded for extra strength
- Perforated along centre for easy tearing
- Ideal for use in manufacturing, workshop and situations where leaks and spills need to be cleaned up quickly and efficiently
- Available in boxes for easy stacking or poly-wrapped to reduce packaging waste

## Premier Maintenance Roll

A portable absorbent roll, ideal for maintenance engineers.

- Dispenser box with carry handle
- Simple to take from job to job
- Perforated for simple dispensing and tearing
- Keeps areas safe and clean



# General Absorbents

Cover large areas easily with absorbent rolls. Ideal for use under machinery or to catch over-spray. Perforations length-wise and across the width make it easy to use the correct amount of material.



## BONDED AND PERFORATED

Code	Packaging	Material	Size	Qty.	Absorbs
<b>GRV-38/TP</b>	Poly.	Double Weight	38cm x 40m	2	90L
<b>GRVN</b>	Box	Double Weight	48cm x 40m	1	56L
<b>GRV-48</b>	Poly.	Double Weight	48cm x 40m	1	56L
<b>GRV-48/TP</b>	Poly.	Double Weight	48cm x 40m	2	112L
<b>GRV-76</b>	Poly.	Double Weight	76cm x 40m	1	90L
<b>GRV-96</b>	Poly.	Double Weight	96cm x 40m	1	112L

## BONDED AND PERFORATED

Code	Packaging	Material	Qty.	Absorbs
<b>GBV-30</b>	Disp. Box	Double Weight	30	18L
<b>GPV1</b>	Box	Double Weight	100	60L

## BONDED AND PERFORATED

Code	Packaging	Material	Qty.	Absorbs
<b>GBV-100/20PP</b>	Poly.	Double Weight	20	12L
<b>GBV-200</b>	Poly.	Single Weight	200	60L
<b>GBV-200/40PP</b>	Poly.	Single Weight	40	12L

## General Purpose Rolls

- Strong wicking action for easy clean-up of everyday spills and leaks
- Sonic bonding for extra strength
- Perforated across width and down length for easy tearing
- Safely absorb oils, fuels, water, coolant solvents and non-hazardous liquids
- Ideal in manufacturing, workshop and situations where leaks and spills need to be cleaned up quickly and efficiently
- Poly-wrapped to reduce packaging waste or boxed for convenience

## Applications

- As a work-mat to catch and absorb drips and leaks during component maintenance and cleaning
- As an alternative to granular material that can cause cross contamination
- To reliably and quickly absorb spills and leaks
- An integral component of Spill Kits to provide quick response to leak and spillage incidents
- Contributes to a pro-actively safe and clean working environment
- Can form part of an Absorbent Management System, contact your supplier for details



# Oil and Fuel Absorbents

Absorbent pads for use on oils, fuels and oil-based solvents. Maximum absorbency without waste; easier to deploy and clean-up than indiscriminate loose granular material. Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas and any situation where leaks and spills occur.



OBV-100



OD75



ORV-96

ORV-38

## BONDED AND PERFORATED

Code	Packaging	Material	Qty.	Absorbs
<b>OBV-30</b>	Disp. Box	Double Weight	30	18L
<b>OPV1</b>	Box	Double Weight	100	60L
<b>OBV-100</b>	Poly.	Double Weight	100	60L
<b>OBV-100/20PP</b>	Poly.	Double Weight	20	12L
<b>OBV-200</b>	Box	Single Weight	200	60L
<b>OBV-200/40PP</b>	Poly.	Single Weight	40	12L

## DRUM TOPPERS

Code	Packaging	Size	Qty.	Absorbs
<b>ODT5</b>	Poly.	56cm dia.	5	5L
<b>ODT10</b>	Poly.	56cm dia.	10	10L
<b>ODT25</b>	Poly.	56cm dia.	25	25L

## BONDED AND PERFORATED

Code	Packaging	Material	Size	Qty.	Absorbs
<b>ORV-38</b>	Poly.	Double Weight	38cm x 40m	1	45L
<b>ORV-38/TP</b>	Poly.	Double Weight	38cm x 40m	2	90L
<b>ORV-48</b>	Poly.	Double Weight	48cm x 40m	1	56L
<b>ORV-48/TP</b>	Poly.	Double Weight	48cm x 40m	2	112L
<b>ORV-96</b>	Poly.	Double Weight	96cm x 40m	1	112L

## Oil and Fuel Pads

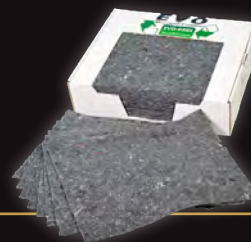
- Strong wicking action for easy clean-up of everyday spills and leaks
- Perforated along centre for easy tearing
- Safely absorb oils, fuels, solvents and all hydrocarbons
- Water repellent properties provide maximum absorbency without waste even when water is present
- Available in dispenser boxes for convenient access or poly-wrapped to reduce packaging waste

## Drum Topper Pads

- 56cm diameter fits perfectly on standard drums
- Ideal for keeping drum tops free from contamination

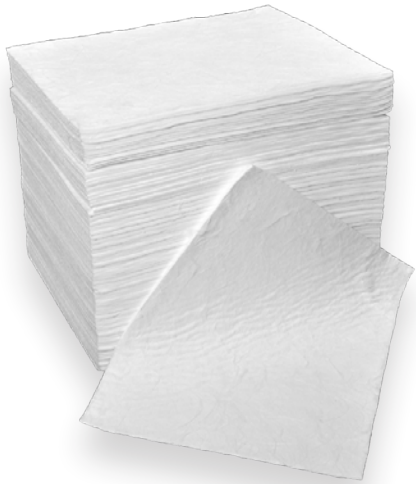
## Oil and Fuel Rolls

- Strong wicking action for easy clean-up of everyday spills and leaks
- Perforated across width and along length for easy tearing
- Sections of roll fit neatly under machinery to absorb leaks on contact and prevent floor contamination. Safely absorb oils, fuels, solvents and all hydrocarbons
- Water repellent properties provide maximum absorbency without waste even when water is present
- Available in dispenser boxes for convenient access or poly-wrapped to reduce packaging waste
- Use in workshops, production areas, maintenance facilities, transport and storage areas and any situation where leaks and spills occur. Use in workshops, production areas, maintenance facilities, transport and storage areas and any situation where leaks and spills occur.



# Hydraulic Absorbents

Hydraulic absorbents have an open, non-bonded finish that mops up oil fast. These pads and rolls also have a hydrophobic coating which means they can be used outside without absorbing water.



OB100



OP50



ORMN

## HYDRAULIC - PADS

Code	Packaging	Material	Size	Qty.	Absorbs
<b>OP25</b>	Disp. box	Double Weight	39cm x 48cm	25	30L
<b>OPS1</b>	Box	Double Weight	39cm x 48cm	100	120L
<b>OB100</b>	Poly.	Double Weight	39cm x 48cm	100	120L
<b>OB100/20PP</b>	Clip-top bag	Double Weight	39cm x 48cm	20	24L

## HYDRAULIC - PADS

Code	Packaging	Material	Size	Qty.	Absorbs
<b>OB100MF</b>	Poly.	Double Weight	39cm x 48cm	100	85L
<b>OB100MF/20PP</b>	Clip-top bag	Double Weight	39cm x 48cm	20	17L
<b>OP50</b>	Disp. box	Single Weight	39cm x 48cm	50	30L
<b>OPL2</b>	Box	Single Weight	39cm x 48cm	200	120L
<b>OB200</b>	Poly.	Single Weight	39cm x 48cm	200	120L
<b>OB200/40PP</b>	Clip-top bag	Single Weight	39cm x 48cm	40	24L

## HYDRAULIC - ROLLS

Code	Packaging	Material	Size	Qty.	Absorbs
<b>ORMN</b>	Poly.	Double Weight	48cm x 40m	1	98L
<b>ORMN/TP</b>	Poly.	Double Weight	48cm x 40m	2	196L
<b>ORMW</b>	Poly.	Double Weight	96cm x 40m	1	196L

## Hydraulic Absorbents

- Plain non-bonded finish absorbs hydraulic oil faster than other absorbents
- Strong wicking action for easy clean-up of everyday spills and leaks
- Safely absorb oils, fuels, solvents and all hydrocarbons
- Water repellent properties provide maximum absorbency without waste even when water is present
- Available in dispenser boxes for convenient access or poly-wrapped to reduce packaging waste



Plain non-bonded finish absorbs hydraulic oil faster than other absorbents

Hydrophobic material repels water



# Chemical Absorbents

Chemical Absorbent Pads and cushions for use on acids, alkalis and strong chemicals. The material's strong wicking action draws liquid in making full use of each pad. Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas and any situation where leaks and spills occur.



CBV-100



CB50



CB100



CRV-48

## BONDED AND PERFORATED

Code	Packaging	Material	Qty.	Absorbs
<b>CBV-30</b>	Poly.	Double Weight	30	18L
<b>CBV-100/20PP</b>	Sealed Bag	Double Weight	20	12L
<b>CBV-200</b>	Poly.	Single Weight	200	60L
<b>CBV-200/40PP</b>	Sealed Bag	Single Weight	40	12L

## PREMIER - BONDED AND PERFORATED

Code	Packaging	Material	Qty.	Absorbs
<b>CP50</b>	Disp. box	Single Weight	50	25L
<b>CPL2</b>	Box	Single Weight	200	100L
<b>CB200</b>	Poly.	Single Weight	200	100L

## PREMIER - BONDED AND PERFORATED

Code	Packaging	Material	Qty.	Absorbs
<b>CP25</b>	Disp. box	Double Weight	25	25L
<b>CPS1</b>	Box	Double Weight	100	100L
<b>CB100</b>	Poly.	Double Weight	100	100L
<b>CB100/20PP</b>	Sealed Bag	Double Weight	20	20L

## BONDED AND PERFORATED

Code	Packaging	Material	Size	Qty.	Absorbs
<b>CRV-38</b>	Poly.	Double Weight	38cm x 40m	1	45L
<b>CRV-38/TP</b>	Poly.	Double Weight	38cm x 40m	2	90L
<b>CRV-48</b>	Poly.	Double Weight	48cm x 40m	1	90L
<b>CRV-48/TP</b>	Poly.	Double Weight	48cm x 40m	2	180L

## Chemical Pad

- Strong wicking action for easy clean-up of everyday spills and leaks
- Perforated along centre for easy tearing
- Safely absorb acids, alkalis and strong chemicals
- Available in dispenser boxes for convenient access or poly-wrapped to reduce packaging waste

## Applications

- Comfortable work-mat to catch and absorb drips and leaks during component maintenance and cleaning
- Alternative to granular material that can cause cross contamination
- Reliably and quickly absorb spills and leaks
- Integral component of Spill Kits to provide quick response to leak and spillage incidents
- Contributes to a pro-actively safe and clean working environment
- Can form part of an Absorbent Management System, contact your supplier for details

## Chemical Rolls

- Strong wicking action for easy clean-up of everyday spills and leaks
- Perforated across width and along length for easy tearing
- Safely absorb acids, alkalis and strong chemicals
- Available in boxes for convenient access or poly-wrapped to reduce packaging waste

# Absorbent Stations

Absorbent Stations centralise all the best absorbent products to help keep the workplace clean and safe. Ask about our Spill Management System to make sure your Absorbent Station is professionally maintained.



GENERAL PURPOSE STATION

Code	Description
<b>AECGP</b>	Fully stocked Absorbent Station. Contents as below
<b>AEC/GPRF</b>	Absorbent Station Refill Pack: 100 Pads. 20 Socks. 1 Roll



OIL AND FUEL STATION

Code	Description
<b>AECOO</b>	Fully stocked Absorbent Station. Contents as below
<b>AEC/OORF</b>	Absorbent Station Refill Pack: 100 Pads. 20 Socks. 1 Roll



CHEMICAL STATION

Code	Description
<b>AECCH</b>	Fully stocked Absorbent Station. Contents as below
<b>AEC/CHRF</b>	Absorbent Station Refill Pack: 100 Pads. 20 Socks. 1 Roll



ABSORBENT STATION

Code	Description
<b>EVO-AEC</b>	Fully stocked Absorbent Station. Contents as below
<b>EVO-AEC/RF</b>	Absorbent Station Refill Pack: 100 Pads. 20 Socks. 1 Roll

## Absorbent Stations

- Easy access to materials to encourage pro-active maintenance
- High profile day-to-day absorbent dispensing point
- Preserves Spill Kits for unforeseen incidents
- Durable all-metal construction for use in the industrial workplace
- Stores three formats of absorbent material
- Eliminates loose packs of product

## Station Dimensions

Length: 460mm  
 Width: 550mm  
 Height: 1600mm



# Land Booms

Maximum absorbency without waste; easier to deploy and clean-up than indiscriminate loose granular material. Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas and any situation where leaks and spills occur.



GBL4

## GENERAL PURPOSE LAND BOOM

Code	Packaging	Size	Qty.	Absorbs
<b>GBL4</b>	Poly.	12cm x 3m	4	140L
<b>GBLE4</b>	Poly.	20cm x 3m	4	250L



OBL4

## OIL AND FUEL LAND BOOM

Code	Packaging	Size	Qty.	Absorbs
<b>OBL4</b>	Poly.	12cm x 3m	4	170L
<b>OBLE4</b>	Poly.	20cm x 3m	4	280L



CBLE4

## CHEMICAL LAND BOOMS

Code	Packaging	Size	Qty.	Absorbs
<b>CBL4</b>	Poly.	12cm x 3m	4	120L
<b>CBLE4</b>	Poly.	20cm x 3m	4	288L

## General Purpose Land Booms

Safely absorb oils, fuels, water, coolant, solvents and non-hazardous liquids.

- 12cm or 20cm diameter, 3 metres long
- Robust outer skin over absorbent fill
- Made from highly absorbent recycled cotton fibres from the textile industry that would otherwise be sent to landfills
- Use to surround a spillage to prevent further spreading
- Absorbs liquid on contact

## Oil and Fuel Land Booms

Safely absorb oils, fuels, solvents and all hydrocarbons.

- 12cm or 20cm diameter, 3 metres long
- Robust outer skin over absorbent fill
- Made from processed polypropylene offcuts and materials that would otherwise be sent to landfills
- Use to surround a spillage to prevent further spreading
- Absorbs liquid on contact

## Chemical Land Booms

Safely absorb acids, alkalis and strong chemicals.

- 12cm or 20cm diameter, 3 metres long
- Robust outer skin over absorbent fill
- Use to surround a spillage to prevent further spreading
- Absorbs liquid on contact

# Marine Booms

Booms suitable for use in situations where water is present such as marinas, docks, ponds and watercourses. These products contain hydrophobic absorbent material that only absorbs hydrocarbons such as oil and fuel and can remain deployed on water indefinitely to contain spills and safeguard the environment.



OBE4/SPAG



OBS4



OBM1

## MARINE BOOMS - STANDARD FILL

Code	Packaging	Size	Qty.	Absorbs
<b>OBS4</b>	Poly.	12cm x 3m	4	170L
<b>OBE4</b>	Poly.	20cm x 3m	4	280L

## MARINE BOOMS - SPAGHETTI FILL

Code	Packaging	Size	Qty.	Absorbs
<b>OBS4/SPAG</b>	Poly.	12cm x 3m	4	170L
<b>OBE4/SPAG</b>	Poly.	20cm x 3m	4	280L

## MINI DRAIN BOOMS

Code	Packaging	Size	Qty.	Absorbs
<b>OBM1</b>	Poly-pack	50cm x 20cm	10	100L

## Standard Fill

- Flaked absorbent filling within inner sock and outer net
- For fuels and oils
- 12cm or 20cm diameter, 3 metres long or 50cm long mini drain booms
- Robust outer net to allow ingress of contaminants
- Hydrophobic absorbent fill - will not absorb water
- Strong inner rope for added strength during handling
- Hooks and rings at each end to allow overlapping and coupling together
- Metal fastening rings

## Spaghetti Fill

- Absorbent strips in outer net (no inner sock)
- For viscous/heavy oils e.g. fuel oil
- 12cm or 20cm diameter, 3 metres long or 50cm long mini drain booms
- Robust outer net to allow ingress of contaminants
- Hydrophobic absorbent fill - will not absorb water
- Strong inner rope for added strength during handling
- Hooks and rings at each end to allow overlapping and coupling together
- Metal fastening rings



# Spill Kits - Shoulder Bags

Shoulder Bag Spill Kits with zip closure and shoulder strap. Compact, portable and ideal for mobile fitters and engineers. Contents include absorbent socks to contain spills and protect drains and absorbent pads to soak up liquids. Disposal bags and ties also included for easy waste identification and disposal.



GSK25FB

## 25L - SHOULDER BAG

Code	Description	Application	Capacity
<b>GSK25FB</b>	Spill Kit	General Purpose	25L
<b>GRF25FB</b>	Refill pack	General Purpose	25L
<b>OSK25FB</b>	Spill Kit	Oil & Fuel	25L
<b>ORF25FB</b>	Refill pack	Oil & Fuel	25L
<b>CSK25FB</b>	Spill Kit	Chemical	25L
<b>CRF25FB</b>	Refill pack	Chemical	25L



OSK45FB

## 45L - SHOULDER BAG

Code	Description	Application	Capacity
<b>GSK45FB</b>	Spill Kit	General Purpose	45L
<b>GRF45FB</b>	Refill pack	General Purpose	45L
<b>OSK45FB</b>	Spill Kit	Oil & Fuel	45L
<b>ORF45FB</b>	Refill pack	Oil & Fuel	45L
<b>CSK45FB</b>	Spill Kit	Chemical	45L
<b>CRF45FB</b>	Refill pack	Chemical	45L



OSKW

## 50L - WALL CABINET

Code	Description	Application	Capacity
<b>GSKW</b>	SPILL KIT	General Purpose	50L
<b>GRFW</b>	Refill pack	General Purpose	50L
<b>OSKW</b>	SPILL KIT	Oil & Fuel	50L
<b>ORFW</b>	Refill pack	Oil & Fuel	50L
<b>CSKW</b>	SPILL KIT	Chemical	50L
<b>CRFW</b>	Refill pack	Chemical	50L



OSKE

## 240L - LOCKER

Code	Description	Application	Capacity
<b>GSKE</b>	SPILL KIT	General Purpose	240L
<b>GRFE</b>	Refill Pack	General Purpose	240L
<b>OSKE</b>	SPILL KIT	Oil & Fuel	240L
<b>ORFE</b>	Refill Pack	Oil & Fuel	240L
<b>CSKE</b>	SPILL KIT	Chemical	240L
<b>CRFE</b>	Refill Pack	Chemical	240L

## Shoulder Bag Kits

- Hi-Vis vinyl shoulder bag
- Zip closure and carry strap/handles
- Compact and portable for quick spill response
- Absorbent socks to contain spills and protect drains and absorbent pads to soak up liquids
- Disposal bags included for easy waste segregation

**NOW STANDARD IN EVERY SPILL KIT!**

**SPILL KITS ARE NOW EVEN BETTER!**  
THE FIRST SPILL KITS ON THE MARKET CONTAINING  
ONE FULL TUB OF HEAVY-DUTY BRITISH MADE WIPES!

**ALL KITS 10-100L NOW CONTAIN A 50 WIPE TUB.**  
**ALL KITS 120-1100L NOW CONTAIN A 100 WIPE TUB.**



# Spill Kits - Locker and High Capacity

Ideal for goods-in, bulk liquid storage, delivery points, chemical stores, chemical stores and all other areas where large volumes of liquid are present. Packed with quick-acting absorbents, they help meet EA/SEPA/NIEA guidelines (PPG26).



GSKJ

250L - LOCKER + DRAIN COVER

Code	Description	Application	Capacity
<b>GSKJ</b>	SPILL KIT	General Purpose	250L
<b>GRFJ</b>	Refill Pack	General Purpose	250L
<b>OSKJ</b>	SPILL KIT	Oil & Fuel	250L
<b>ORFJ</b>	Refill Pack	Oil & Fuel	250L
<b>CSKJ</b>	SPILL KIT	Chemical	250L
<b>CRFJ</b>	Refill Pack	Chemical	250L



OSKK

400L - LOCKER + DRAIN COVER

Code	Description	Application	Capacity
<b>GSKK</b>	SPILL KIT	General Purpose	400L
<b>GRFK</b>	Refill pack	General Purpose	400L
<b>OSKK</b>	SPILL KIT	Oil & Fuel	400L
<b>ORFK</b>	Refill pack	Oil & Fuel	400L
<b>CSKK</b>	SPILL KIT	Chemical	400L
<b>CRFK</b>	Refill pack	Chemical	400L



CSKW

1100L - WHEELED BIN + DRAIN COVER

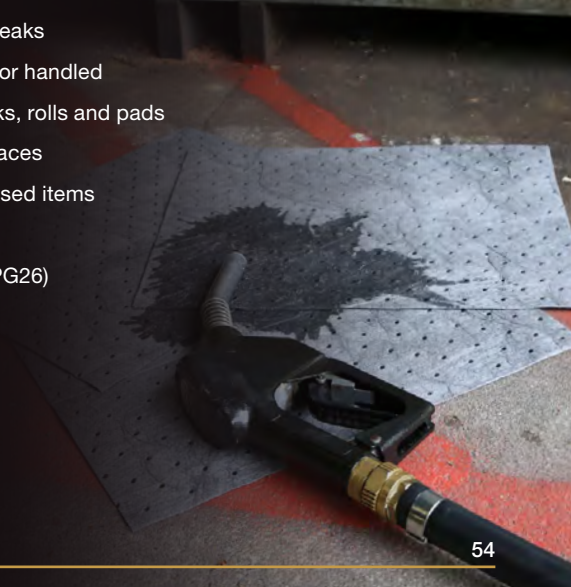
Code	Description	Application	Capacity
<b>GSKI</b>	SPILL KIT	General Purpose	1100L
<b>GRFI</b>	Refill pack	General Purpose	1100L
<b>OSKI</b>	SPILL KIT	Oil & Fuel	1100L
<b>ORFI</b>	Refill pack	Oil & Fuel	1100L
<b>CSKI</b>	SPILL KIT	Chemical	1100L
<b>CRFI</b>	Refill pack	Chemical	1100L

## Locker Kits

- Assists compliance with EA/SEPA/NIEA guidelines (PPG26)
- Large absorbent capacity - Fast acting absorbent socks, rolls and pads
- Ideal in areas where large volumes of liquid are stored or handled
- Fully recyclable HDPE construction
- Identification label
- Disposal bags and ties for easy waste segregation of used items
- Instruction sheet and contents list included
- Helps protect the environment from potential pollution

## High Capacity Kits

- Provides the means to respond promptly to spills and leaks
- Ideal in areas where large volumes of liquid are stored or handled
- Large absorbent capacity - Fast acting absorbent socks, rolls and pads
- Drain cover molds to undulating or severely pitted surfaces
- Disposal bags and ties for easy waste segregation of used items
- Helps protect the environment from potential pollution
- Assists compliance with EA/SEPA/NIEA guidelines (PPG26)



# Spill Kits - Containers

Drums are durable, weather-resistant, and suitable for waste, recycling, and spill response. Wall lockers provide fixed, space-saving storage with clear identification for quick spill response.



AEP3



AEP80B



AEP100Y



AEWC

## DRUMS

Code	Description	Size
<b>AEP3</b>	Empty plastic drum + lid (yellow)	30L
<b>AEP6</b>	Empty plastic drum + lid (yellow)	60L

## DRUMS

Code	Description	Size
<b>AEP80B</b>	Empty plastic drum + lid (black)	80L
<b>AEP80L</b>	Empty plastic drum + lid (blue)	80L
<b>AEP80Y</b>	Empty plastic drum + lid (yellow)	80L

## DRUMS

Code	Description	Size
<b>AEP100B</b>	Empty plastic drum + lid (black)	100L
<b>AEP100L</b>	Empty plastic drum + lid (blue)	100L
<b>AEP100Y</b>	Empty plastic drum + lid (yellow)	100L

## WALL LOCKER

Code	Description	Size
<b>AEWC</b>	Empty wall locker	75 × 40 × 25cm

## Drums

- For a wide range of uses including general waste
- Colour co-ordinated recycling and spill response
- Features a tight seal and carry handles
- Durable & Weather-Resistant
- Ideal for both indoor and outdoor environments
- Easy Handling

## Wall Lockers

- Fixed, easily accessible location
- Frees up floor space
- Ideal for compact or high-traffic areas
- Clear Visual Identification ensuring a faster spill response

# Spill Kits - Containers

Fully recyclable PE and HDPE lockers, MOBI carts and wheeled bins. For indoor/outdoor storage of grit, sand, salt chemicals and spillage equipment.



AEK2



AEK4



AEW24Y



AEK7

## LOCKERS

Code	Description	Size
<b>AEK2</b>	Empty locker	200L

## LOCKERS

Code	Description	Size
<b>AEK4</b>	Empty locker - Flat lid	400L

## WHEELED BINS

Code	Description	Size
<b>AEW12Y</b>	Empty wheelie-bin (yellow)	120L
<b>AEW12L</b>	Empty wheelie-bin (blue)	120L
<b>AEW24Y</b>	Empty wheelie-bin (yellow)	240L
<b>AEW24L</b>	Empty wheelie-bin (blue)	240L

## WHEELED BINS

Code	Description	Size
<b>AEW36Y</b>	Empty wheelie-bin (yellow)	360L
<b>AEW36L</b>	Empty wheelie-bin (blue)	360L
<b>AEK7</b>	Empty wheeled bin (yellow)	770L
<b>AEK10</b>	Empty wheeled bin (yellow)	1100L

## Empty 200L and 400L Litre Lockers - flat or angled lids.

- Ample Storage for Large Spill Kits
- Robust and Weather-Resistant
- Clearly Visible and Accessible
- Static Placement for High-Risk Areas
- Flat lids maximise internal capacity for indoor storage or covered areas
- Angled Lids help prevent water and debris accumulation, making it ideal for outdoor or exposed areas.

## Wheeled Bins

- Ideal for both indoor and outdoor use
- DPE body and lid, UV resistant
- 200mm wheels - solid rubber tyres on plastic rims
- Solid steel plated axle
- Large storage capacity
- Easy Mobility

# Spill Kits - Accessories



ASKL/OF

ASKL/CH

## SPILL KIT LABELS

Code	Description	Size	Qty.
<b>ASKL/GP</b>	General Purpose	22cm x 22cm	1
<b>ASKL/OF</b>	Oil & Fuel	22cm x 22cm	1
<b>ASKL/CH</b>	Chemical	22cm x 22cm	1



## TAMPER PROOF SECURITY TAGS

Code	Description	Qty.
<b>ASTAG-1</b>	Blank Tags - State colour	100
<b>ASTAG-2</b>	Blank Tags - State colour	200
<b>ASTAG-5</b>	Blank Tags - State colour	500
<b>ASTAG-10</b>	Blank Tags - State colour	1000
<b>ASTAG-PR2</b>	Printed Tags - State colour and text	200
<b>ASTAG-PR5</b>	Printed Tags - State colour and text	500
<b>ASTAG-PR10</b>	Printed Tags - State colour and text	1000



AVABT

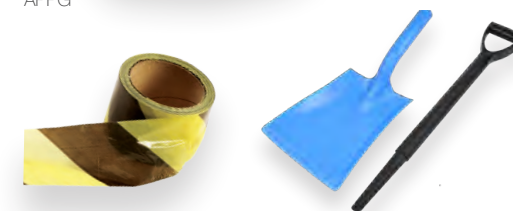
## 'HAZARDOUS WASTE' DISPOSAL BAGS

53.34cm x 101.6cm (76 MICRON)

Code	Description	Qty.
<b>HWBT</b>	Blue Disposal bags and ties	1000
<b>HWBT/10</b>	Blue Disposal bags and ties	10
<b>HWBT/50</b>	Blue Disposal bags and ties	50



APPG



ACT5

ASS2

## PERSONAL PROTECTION AND TOOLS

Code	Description	Size	Qty.
<b>AGPR</b>	Gloves - Pair Red PVC	OSFA	1
<b>AEGOG</b>	Goggles	OSFA	1
<b>AOVER</b>	Oversuit	OSFA	1
<b>APPG</b>	Goggles + gloves + oversuit	OSFA	1
<b>ACT5</b>	Hazard barrier tape	75mm x 100m	1
<b>ASS2</b>	Two piece shovel	-	1

PRODUCTS FOR NON HAZARDOUS USE ONLY

## Spill Kit Labels

Labels can be placed in transparent pouches or attached to Spill Kit containers by removing the backing to reveal the adhesive layers

## Security Tags

Security tags (also known as Tamper Proof) once tightened, cannot be removed without cutting. This makes them ideal for deterring theft and simplifies detecting tampering.

Tags can be customised with individual printed information

- Logos
- Serial numbers
- Contact information
- Consecutive numbers (1,2,3,4,5,6...) can be printed on tags giving each one a unique identifier

## 'Hazardous Waste' Disposal Bags

- Premium Blue 76 micron disposal bags with zip ties.
- Printed with 'HAZARDOUS WASTE' to assist accurate waste disposal.



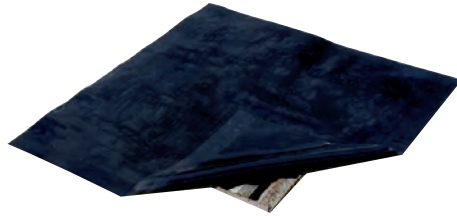
# Drain Protection



DPK1

## DRAIN PROTECTION SPILL KIT

Code	Quantity	Size
<b>DPK1</b>	1	100cm x 100cm x 3cm



ADR07

## NEOPRENE DRAIN COVERS

Code	Description	Size
<b>ADR07</b>	Neoprene Drain Cover	70cm x 70cm
<b>ADR10</b>	Neoprene Drain Cover	100cm x 100cm
<b>ADRG05</b>	Neoprene Gully Cover	50cm x 5m
<b>ADRG10</b>	Neoprene Gully Cover	50cm x 10m
<b>DPK1</b>	Drain Protection Kit	100cm x 100cm



APRM

APRL

APRS

## PLUG RUG DRAIN COVERS

Code	Quantity	Size
<b>APRS/12</b>	12	20cm x 20cm x 2cm
<b>APRM/4</b>	4	45cm x 45cm x 2cm
<b>APRL/4</b>	4	65cm x 45cm x 2cm
<b>OSK4</b>	1	50L Oil & Fuel Spill Kit



APC1

APC5

## PLUGGING COMPOUND

Code	Quantity	Size
<b>APC5</b>	Pre-mixed	0.5kg Tub
<b>APC1</b>	Pre-mixed	1kg Tub
<b>ADG05</b>	Dry Granules	5kg
<b>ADG10</b>	Dry Granules	10kg
<b>ADG20</b>	Dry Granules	20kg

## Drain Protection Spill Kit

Complete kit for protecting drains:

- Neoprene drain cover
- 1kg tub Plugging granules
- Weatherproof holdall
- Disposable gloves

## Neoprene Drain Covers

Simple and effective reusable drain covers.

- Resistant to oil, water and most chemicals
- Protect drains from hazardous spills
- Easy to clean and re-use

## Plug Rugs

Completely seals drains and prevents contamination.

- Forms 100% seal over drain
- Beds into rough and uneven surfaces.
- Effective in wet or dry weather
- Repels oil, water and most chemicals
- Temporary seal (up to 24 hours)

## Plugging Compound

Ready-mixed plugging compound for quick sealing of damaged containers.

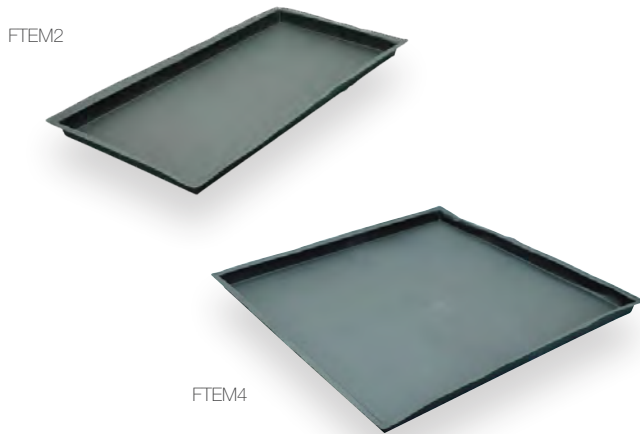
- Easy to apply
- Sticks to metal and plastic
- Provides temporary seal

Always wear protective gloves compatible with contents of leaking substance



# Flexi-Trays

Flexible trays suitable for use as a work mat, storage tray, drip tray or dispensing/mixing tray. Made from rubberised plastic the tray is lightweight and tough, the sidewalls reform after being trodden-on or crushed. Low profile design is ideal for sliding under plant and machinery or any situations where leaks and drips occur.



## SHALLOW WORK-MAT FLEXI-TRAYS

Code	Description	Size L x W x H	Capacity
<b>FTEM1</b>	Flexi-Tray only	52 x 52 x 5cm	12L
<b>FTEM2</b>	Flexi-Tray only	102 x 52 x 5cm	24L
<b>FTEM4</b>	Flexi-Tray only	102 x 102 x 5cm	48L

## FLEXI-TRAYS WITH GRIDS

Code	Description	Size L x W x H	Capacity
<b>FTGG1</b>	FTEM1 + 1 grid	52 x 52 x 5cm	11L
<b>FTGG2</b>	FTEM2 + 2 grids	102 x 52 x 5cm	22L
<b>FTGG4</b>	FTEM4 + 4 grids	102 x 102 x 5cm	44L

## DEEP FLEXI-TRAYS

Code	Description	Size L x W x H	Capacity
<b>FTPN1</b>	Deep - Small	52 x 70 x 10cm	35L
<b>FTPN2</b>	Deep - Medium	70 x 103 x 10cm	72L
<b>FTPN3</b>	Deep - Large	100 x 150 x 10cm	150L
<b>FTPN4</b>	Deep - XL	137 x 200 x 10cm	274L

## Shallow Flexi-Trays

- Made from rubberised plastic for strength and flexibility
- Flexible side walls reform after compression
- Machinery can be easily pushed into tray
- Optional grids to keep containers clear of contamination
- Flexi-Tray can be lined with absorbent material to absorb liquids on contact to make emptying the tray easier and cleaner

## Flexi-Trays With Grids

- Ideal for use as a contained dispensing or mixing area
- The Flexi-Tray contains any leaks and spills and the grid keeps containers clear of any spilled liquids
- Tray can be used without grid as a drip tray

## Deep Flexi-Trays

- Made from rubberised plastic for strength and flexibility
- High sides for maximum containment to reduce over-swell
- Large surface area to reduce risk of ground contamination
- Flexible side walls reform after compression
- Machinery can be easily pushed into tray

# Workfloors



Safe bunded storage for 205L or 25L drums, vital for preventing the escape of liquids into the environment. Workfloors also limit the potential for ground contamination and time-consuming clean-up. A removable grid deck for easy sump cleaning features a slip resistant texture for extra safety. Complies with Oil Storage Regulations and made from fully recyclable, chemical resistant, UV-stabilized PE.



## SPILL TRAYS WITH REMOVABLE SURFACE GRIDS

Code	Size L x W x H	Max. load	Sump
<b>SPS20</b>	60 x 40 x 15cm	50kg	20L
<b>SPM30</b>	80 x 40 x 15cm	50kg	30L
<b>SPL40</b>	80 x 60 x 15cm	100kg	40L
<b>SPE60</b>	100 x 60 x 17cm	200kg	60L
<b>SPK100</b>	120 x 80 x 17cm	200kg	100L

BFFE2

BFFE4

## 2 DRUM BUNDED WORKFLOOR

Code	Description	Size W x D x H	Max. load	Sump
<b>BFFE2</b>	Yellow Workfloor	160 x 80 x 15cm	1000kg	120L

## 4 DRUM BUNDED WORKFLOOR

Code	Description	Size W x D x H	Max. load	Sump
<b>BFFE4</b>	Yellow Workfloor	160 x 160 x 15cm	2000kg	240L

## Spill Trays with Removable Grids

- Fully recyclable, chemical resistant, UV-stabilized PE
- Deck with hand inserts and holes for inspection and pump insertion  
Ideal for laboratories, universities, schools, garages, farms etc
- Non-slip deck surface

## Workfloors

- For storage of drums or numerous smaller containers
- Removable grid deck for easy cleaning of sump
- Slip resistant texture on grid deck for safety
- Can be joined together to form large contained area
- Ideal as a contained dispensing platform
- Access ramp available (BFFER)
- Complies with Oil Storage Regulations
- Fully recyclable, chemical resistant, UV-stabilized PE

## 2 and 4 Drum Workfloors

- Holds 2 or 4 x 205L drums or 16 or 32 x 25L drums, based on size



# Spillpallets

Vital for preventing the escape of liquids into the environment these Spillpallets also limit the potential for ground contamination and time-consuming clean-up. All units have a heavy-duty construction and are suitable for indoor and outdoor use. Complies with Oil Storage Regulations and made from fully recyclable, chemical resistant, UV-stabilized PE



BPFE1

## 1 DRUM SPILLPALLET

Code	Description	Size W x D x H	Max.load	Sump
<b>BT4/200</b>	1 Drum Recycled	120 x 120 x 12cm	1000kg	120L
<b>BPFE1</b>	1 Drum	100 x 68 x 60cm	400kg	250L



EVO-SP2

## 2 DRUM SPILLPALLET

Code	Description	Size W x D x H	Max.load	Sump
<b>EVO-SP2</b>	2 Drum Recycled	127 x 87 x 16cm	900KG	135L
<b>BPFE2</b>	2 Drum	130 x 75 x 44cm	650kg	250L
<b>BPH2</b>	2 Drum Hardcover	157 x 100 x 211cm	650kg	250L



BPLN

## 4 DRUM SPILLPALLET

Code	Description	Size W x D x H	Max.load	Sump
<b>EVO-SP4</b>	4 Drum Recycled	122 x 162 x 16cm	900kg	250L
<b>BPFE4</b>	4 Drum Square	138 x 129 x 28cm	1250kg	250L
<b>BPLN</b>	4 Drum In-line	245 x 66 x 27cm	1250kg	235L
<b>BPH4</b>	4 Drum Hardcover	157 x 162 x 211cm	1250kg	250L

## Spillpallets

- Safe, bunded storage for 200L drums and smaller containers
- Removable grid-decks for easy cleaning
- Weatherproof PE construction (100% recyclable)
- Compliant with Oil Storage Regulations
- Compatible with forklifts and pallet trucks
- Remove drums before lifting

## Hardcover Spillpallets

- Rigid, double walled, chemical resistant and weather-tight PE
- Tough, flexible, ribbed, sliding shutters
- Tall head-space for pumps and funnels
- Can be bolted down (bolts not supplied)
- Side panels with storage compartments
- Lockable (lock not supplied)
- Stainless steel fixings



BPH4



Low CO<sub>2</sub>



EVO-SP2 AND EVO-SP4 SPILLPALLET ARE PART OF THE EVO RANGE. FULL RANGE PAGE 3-11.

# Spillpallets and Covers

Protecting containers from the elements and preventing sumps filling with rainwater is easily achieved with flexible Spillpallet covers. Choose from Spillpallet + cover combos or separate covers to help reduce the need for regular inspection and emptying of sumps.



BPFE1



FRCO/1

## 1 DRUM

Code	Description	Size W × D × H	Max.load	Sump
<b>BPFE1/FRCO</b>	1 Drum Spillpallet + Framed Cover	100 × 68 × 218cm	400kg	250L
<b>FRCO/1</b>	Separate Framed Cover to retro-fit BPFE1 Spillpallet	-	-	-



BPFE2



FRCO/2

## 2 DRUM

Code	Description	Size W × D × H	Max.load	Sump
<b>BPFE2/FRCO</b>	2 Drum Spillpallet + Framed Cover	131 × 75 × 202cm	650kg	250L
<b>FRCO/2</b>	Separate Framed Cover to retro-fit BPFE2 Spillpallet	-	-	-



BPFE4/FRCO

## 4 DRUM

Code	Description	Size W × D × H	Max.load	Sump
<b>BPFE4/FRCO</b>	4 Drum Spillpallet (2 × 2) + Framed Cover	139 × 129 × 185cm	1250kg	250L
<b>FRCO/4</b>	Separate Framed Cover to retro-fit BPFE4 Spillpallet	-	-	-
<b>BPLN/FRCO</b>	4 Drum Spillpallet (1 × 4) + Framed Cover	245 × 66 × 188cm	1250kg	235L
<b>FRCO/LN</b>	Framed Cover to retro-fit BPLN Spillpallet	-	-	-

## Framed cover Spillpallets

- Heavy duty steel frame - maximum strength
- Thick weatherproof cover - keeps rain out of sump
- Roll up door - easy access
- Heavy duty zipped doors - fast and easy access
- Angled roof - sheds rainwater fast
- Ample room for drum pump
- Available with or without Spillpallet



# IBC Spillpallets



BBC1 + BBC1T

## IBC SPILLPALLET - REMOVABLE DECK

Code	Description	Size W × D × H	Max. load	Sump
<b>BBC1</b>	IBC Spillpallet	145 × 145 × 100cm	2000kg	1100L
<b>BBC1/RC</b>	Flexible raincover with front access flap for BBC1	-	-	-
<b>BBC1T</b>	Overflow Tray to fit BBC1	-	-	100L



BBC1D

## IBC SPILLPALLET - INTEGRAL DISPENSING WELL

Code	Description	Size W × D × H	Max. load	Sump
<b>BBC1D</b>	IBC Spillpallet	149 × 200 × 77cm	2000kg	1100L
<b>BBC1D/RC</b>	Flexible raincover with front access flap for BBC1D	-	-	-
<b>BBC1D/PL</b>	IBC Spillpallet with platform and integral dispenser	-	-	1100L
<b>BBC1D/POST</b>	Platform support post for use with BBC1D/PL	-	-	-

BBC1D



## IBC Spillpallets

- IBC Spillpallets for indoor and outdoor IBC storage
- Tough grid-deck for safe and easy location of IBC (not BBC1D). Always use central support with deck
- Sumps comply with Oil Storage Regulations
- Compatible with most forklifts and pallet trucks; remove IBC before and empty sump before lifting

## IBC Spillpallet with Integral Dispensing Well

- 1100 litre sump complies with Oil Storage Regulations
- Raised dispensing area with 10 litre mini-sump catches any leaks from dispensing
- Compatible with most forklifts and pallet trucks; remove IBC and empty sump before lifting
- Fully recyclable, chemical resistant, UV-stabilized PE

# IBC Spillpallets and Covers

BBC1ES/FRCO



BBC1-ES

## IBC SPILLPALLET - REMOVABLE DECK - STACKABLE

Code	Description	Size W × D × H	Max. load	Sump
<b>BBC1-ES</b>	IBC Spillpallet	168 × 168 × 70cm	2500kg	1260L
<b>BBC1-EST</b>	Clip-on Dispenser tray	-	-	-
<b>BBC1-ES/RC</b>	Flexible raincover with front access flap for BBC1-ES	-	-	-
<b>BBC1-ES/FRCO</b>	IBC Spillpallet + Framed Cover	168 × 168 × 271cm	2500kg	1260L
<b>FRCO/IBC1</b>	Separate Framed Cover to retro-fit BBC1-ES IBC	-	-	-



BBC2 + BBC2T

## IBC SPILLPALLET FOR 2 IBCS - REMOVABLE DECK

Code	Description	Size W × D × H	Max. load	Sump
<b>BBC2</b>	Double IBC Spillpallet	245 × 145 × 58cm	4000kg	1130L
<b>BBC2/NP</b>	*IBC Spillpallet (No Platform) For use with single IBC	245 × 145 × 58cm	4000kg	1130L
<b>BBC2T</b>	Overflow Tray to fit BBC2	-	-	100L
<b>BBC2/RC</b>	Flexible raincover for BBC2 with front access flap	-	-	-
<b>BBC2/FRCO</b>	Double IBC Spillpallet + Framed Cover	245 × 145 × 230cm	4000kg	1130L
<b>FRCO/IBC2</b>	Separate Framed Cover to retro-fit BBC2 IBC Spillpallet	-	-	-



## Stackable IBC Spillpallet

- Load weight and hydrostatic tested
- Removable platform with hand inserts and holes for inspection and pump insertion
- Sump capacity of 1260 litres meets European and US legislation
- Fully recyclable, chemical resistant, UV-stabilized PE
- Accommodates BBC1-EST Overflow Tray
- Only to be used with platform and supports in place
- Compatible with most forklifts and pallet trucks; remove IBC before and empty sump before lifting

## Double IBC Spillpallet

- Platform with hand inserts and holes for inspection and pump insertion
- Capacity meets/exceeds European, UK and US regulations
- Central support always to be used when platforms in place
- Easy to maintain and clean
- Compatible with most forklifts and pallet trucks; remove IBC before and empty sump before lifting
- Fully recyclable, chemical resistant, UV-stabilized PE
- Accommodates BBC2T Overflow Tray



# Loose Absorbents

The traditional approach to leak and spill clean-up. Choose from hard granules or biodegradable fibres.



LGP30

## NEW SAFETY TREAD - PREMIUM GRANULES

Code	Size	Material	Qty.
LGP30	30L	Danish Moler Clay	55/pallet
LGP30/30	30L	Danish Moler Clay	30/pallet



LG16

## MULTI ZORB - HARD CLAY GRANULES

Code	Size	Material	Qty.
LG16	20L	Clay	70/pallet
LG16/35	20L	Clay	35/pallet



EVO-GR20

## EVO DRI - ENVIRO-FRIENDLY GRANULES

Code	Size	Material	Qty.
EVO-GR20	20L	Recycled Gypsum	77/pallet
EVO-GR20/42	20L	Recycled Gypsum	42/pallet
EVO-GR20/90	20L	Recycled Gypsum	90/pallet



LW60

## EVO FIRE RETARDANT WOOD FIBRE

Code	Size	Material	Qty.
LW15	15L	Recycled Wood Fibre box	1 box
LW30	30L	Recycled Wood Fibre	70/pallet
LW60	60L	Recycled Wood Fibre	35/pallet

## New Safety Tread

New Safety Tread is a loose granular industrial absorbent made from calcined moler earth. The granules are 1-3mm in size.

- Resistant to abrasion when subjected to mechanical stress
- Good performance with acids (including strong acids) and alkalis
- Good performance with viscous solutions
- Certified for traffic areas
- Fireproof, harmless to humans, animals and plants
- 100% natural mineral

## Multi Zorb

Super White Multi Zorb is a loose granular industrial absorbent comprising large light-grey coloured granules.

- Does not decompose after absorption
- Resistant to abrasion when it is subjected to mechanical stress
- Very little emission of dust
- Good performance with most liquids (except acids)
- Strong absorbent performance
- Leaves surfaces safe, clean and dry after absorption of spills

## Evo-Dri

EVO DRI is an industrial absorbent comprised of 100% recycled gypsum in the form of granules.

EVO DRI shows high absorption capacity, is easy to handle and transport, fireproof and can be used both indoors and outdoors.

- Leaves surfaces safe, clean and dry
- Enviro-friendly (recycled material)
- Lightweight product to transport and use
- Fireproof
- Harmless to humans, animals and plants

## Evo Fire Retardant Wood Fibre

Fire retardant recycled wood fibre absorbent. For use on industrial spillages and general clean-up duties.

Available in two sizes of bag or in a convenient dispenser box with cut out for use as a drip pan to absorb liquids on contact.

- Leaves surfaces safe, clean and dry
- Enviro-friendly responsibly sourced recycled material
- Lightweight product to transport and use
- Fireproof
- Harmless to humans, animals and plants

# SpillTrapper®



The only under plant & machinery spill mat to meet and exceed BS4790 Fire Retardant Standards!

Market leading capacities and unrivalled for size!



SpillTrapper® is the ultimate absorbent Oil Mat for Plant, Construction, Rail, Workshops and much more! Designed for use under plant and machinery to catch and absorb oil and fuel leaks without the need for additional containment. Learn more on page 2.

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