



Hyde Park

ENVIRONMENTAL

Experts in Spill Control and Containment



www.hydepark-environmental.com

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Welcome to Hyde Park Environmental...

Experts in Spill Control and Containment

- Spill Response
- Absorbents
- Spill Containment
- Bunded Storage
- Workplace Safety
- Leak Control

At Hyde Park we are proud to have been delivering Expert Advice, Specialised Training and Superior Products for over 13 years.

We are dedicated to supporting all industries in legal compliance with Environmental and Health and Safety Legislation and to ensure the safe and secure running of your site.

Handling and Storing liquids can pose numerous risks including SLIPS, TRIPS and FALLS. Our high-quality products mitigate these risks, providing preventative measures with bunds, drip trays and bunded cabinets as well as our response equipment including spill kits and absorbents.

We tailor your product requirements to your site, so you are always fully covered and prepared.

Contact us for more information

enquiries@hydepark-group.com

02894 467 469

Mission

To create a brighter future through environmental safety for industry.

Vision

Our products protecting people, companies and the environment everywhere.

CONTENTS

Welcome	2
Ordering	5
Absorbents	7
Spill Kits	23
Drain Protection	29
Spill Containment	37
Bunded Storage	59
Flood / Marine Control	77
Materials Handling	81
Matting	99
Safety Showers	105
Waste Management	107
PPE	111
Winter Products	119
Index	126



PERFORMANCE

Our products are guaranteed to be of the highest quality, owing to the fact that we are constantly innovating and improving our product range as we grow.

We listen to our clients and what they need, as well as integrating ever evolving legislation, therefore we are able to offer the highest performing products for their purpose.

We are proud to have our own HUG brand of absorbents, which has been developed because we saw a need for improvement in the product that was available on the market.

VALUE

We never compromise on quality but we do strive to be competitive ensuring that our customers are getting the best value for money on our products.

We have a PRICE MATCH PROMISE – if you can provide a genuine quote on like for like products, we will match it! *

EXPERTISE

With a combined total of over 50 years experience in the industry, our team is well equipped to provide advice and guidance on what your site requires, alongside which products would be best suited to your needs.

We provide free site visits, audit checklists and we can also provide various tiers of hands on spill training for your teams.

Rest assured you are in safe hands at Hyde Park.

*Terms and Conditions

Product spec and quantity must be the same.

Quote provided must be within 2 weeks of request.

Excludes carriage and any other extras.



Why Choose Hyde Park Environmental?

Proven Solutions, Industry Expertise and Rapid Response

Ordering

- Quick and easy ordering on our website
- Dedicated Account Managers and Support teams to ensure Fast Efficient Delivery

Core Values:

Accountability

We take responsibility and commit to excellence.

Innovation

If there is a better way of doing something, we will find it.

Respect

We appreciate other individuals and embrace differences.

Social Responsibility

We respond to the needs of our community and environment.

Team Spirit

We actively contribute to overcoming challenges as a team.

Customer Focus

We listen to our customer's needs and exceed their expectations with our excellent solutions.

Reasons you will love Hyde Park:

Site Surveys

We offer free site surveys and provide advice on product solutions based on the individual requirements of your business.

Account Managers

Each of our customers has an appointed account manager, who is dedicated to overseeing all transactions, right from enquiry to delivery.

Free Samples

Try before you buy. Test our HUG absorbents and other products in the actual setting and applications where you will be using them.

Same-Day Despatch/Next-Day Delivery

We know that you want your order fast! Place your order by 1.00pm, and providing it is a stock item, we will provide next-day delivery anywhere in the UK or Ireland.

On-Site Support

Hyde Park can replenish your absorbent stations on a weekly, fortnightly or monthly basis. A report is then sent to nominated personnel together with an invoice and graph showing the products used in each station together with costs.



Contact us for more information
enquiries@hydepark-group.com

02894 467 469





We're on top of
every spill
in all sectors and industries



With over 3500 product lines protecting people, companies, and the environment including our own HUG absorbents range, Hyde Park Environmental is the leading expert for spill control and containment products across all industries.

We provide legislation compliance, efficiency, and peace of mind working nationwide across all industry sectors to provide a fully comprehensive package to our clients. With customer care at the forefront of the business, we focus on creating excellent solutions for each customer, by carefully listening to their needs and exceeding expectations in every way possible

ABSORBENTS



SPILL TRAINING TIERS

Benefits

- Enable the products to be used more effectively thus reducing costs.
- Educate your staff on what to do in case of a spill, which products to use and how to use them.
- Will help with site hygiene and safety.
- Reduce maintenance costs.
- Ensure that all staff know what is expected of them and how to act in the case of a spill.

Contact the team to discover what level would suit your business

GOLD TIER TRAINING

- Full training course
- Footage shown of real live spill incidents and uses of the equipment
- Product Introductions, a range of HUG™ products will be available.
- Product demonstrations
- Q & A Session
- A short examination – delegates that pass receive a certificate of compliance.
- Training is for 1 – 15 delegates per course and lasts approximately 1- 1 ½ hours.

SILVER TIER TRAINING

- Footage shown of real live spill incidents and uses of the equipment.
- Product Introductions, a range of HUG™ products will be available.
- Q & A Session
- Training is for 1 – 15 delegates per course and lasts approximately 1 hour.

BRONZE TIER TRAINING

- Footage shown of real live spill incidents and uses of the equipment.
- Product Introductions, a range of HUG™ products will be available.
- Q & A Session
- Training is for 1 – 15 delegates per course and lasts approximately 45 minutes.

9 POINT EMERGENCY SPILL RESPONSE PROCEDURE

Emergency spill plan for first responders.



MAINTENANCE ABSORBENTS

Our very own HUG maintenance absorbents are designed to absorb and contain both oil and water, as well as non-aggressive fluids suitable for most industry sectors. Low-lint release makes for a cleaner job, and they are an ideal first choice for spill control.



ABSORBENT GRANULES REMAIN GRANULAR EVEN WHEN SATURATED FOR EASY CLEAN UP.

ABSORBENT GRANULES

HUG ENVIRO GRANULES

- Multi-purpose for industrial spillages.
- High absorbency making it economical to use.
- Absorbs 30Ltrs.



Code	Size	Absorb
HGR155	14.5 Kg	30 Litres

SAFFIRE WOOD-FIBRE GRANULES

- 3 times more absorbent than clay!
- Class 1 Fire Retardant.
- Recycled Material and Light Weight.



Code	Size	Absorb
HGR156	8 Kg	30 Litres

SUPERIOR ABSORBENT GRANULES

- Most popular high performance new safety tread granules.
- For aggressive acids and heavy oils.
- Remain granular even when saturated.



Code	Size	Absorb
HGR157	15.5 Kg	30 Litres

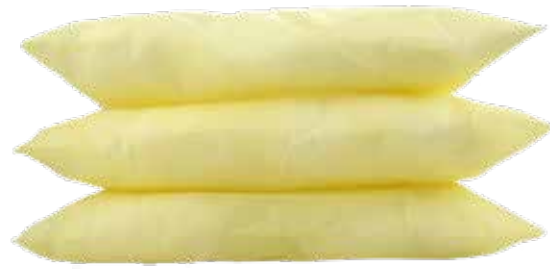
HUG ABSORBENT GRANULES

- High absorbency making it economical to use
- Recycled material
- Absorbs minimum of 20 litres
- Class 1 Fire Retardant



Code	Description	Size	Absorb
HGR155	HUG Enviro Granules	14.5 Kg	30 Litres
HGR156	Saffire Wood-Fibre Granules	8 Kg	30 Litres
HGR157	Super Absorbent Granules	15.5 Kg	30 Litres





CHEMICAL CUSHIONS

- Perfect for soaking up contained spills in hazardous environments.
- Soft and flexible for use when space is limited.
- Spun bound outer skin.

Code	Size	Absorb	Qty
HCC154	30 x 35cm	90 Litres	20
HCC155	23 x 23cm	60 Litres	20

MAINTENANCE CUSHIONS/ PILLOW

- Attack high-volume leaks and spills.
- Used to absorb in tight spaces.
- Large surface area for soaking up large amounts of liquid.

Code - Description	Size (WxL)	Absorb	Qty
HMC118 - Extra Large	40 x 50cm	160 Litres	16
HMC119 - Large	30 x 35cm	90 Litres	20
HMC120 - Small	23 x 23cm	90 Litres	20



OIL-ONLY ABSORBENT CUSHIONS/PILLOWS

- Attack high-volume leaks and spills for oils.
- Excellent for dripping barrels or drum pumps.
- Large surface area for soaking up large amounts of liquids.
- Used to absorb in tight spaces.

Code - Description	Size (WxL)	Absorb	Qty
HOC130 - Large	30 x 35cm	90 Litres	20
HOC131 - Small	23 x 23cm	70 Litres	20



CHEMICAL ABSORBENTS

Our HUG chemical absorbents are yellow in colour, which helps alert workers to spill hazards. The fine fibres are specifically designed to absorb battery acids, caustic solutions, body fluids and aggressive chemicals. The rolls and pads come perforated for easy tear, so you only need to use as much as is necessary.



CHEMICAL PADS IN DISPENSER BOX

- Fast absorbency for reduced response times.
- Exclusive dimple pattern – speeds up the wicking of liquid.
- Perforated for easy tear.
- Highly absorbent fine fibres so no liquid is left behind.



Code	Size	Absorb	Qty
HCP145	40 x 50cm	100 Litres	100
HCP147	40 x 50cm	100 Litres	200

IN THE EVENT OF A SPILL, ABSORBENTS ALLOW YOU TO EFFECTIVELY CONTAIN & CONTROL THE SPILL IN LESS THE TIME



HUG HI-VIS HEAVYWEIGHT ABSORBENT PADS

Code	Size	Qty
HVP102	37.5 x 45cm	100

Our new Hi-Vis line of absorbents provide the best protection against slips, trips and falls. Our NEW Caution Mat has the international symbol for slip hazard repeating throughout the product making it ideal for use anywhere from factory to hospitality.

- Hi-Vis yellow w/caution STF warning.
- Spunbond side is abrasion-resistant, great for foot traffic or heavy-duty wiping applications.
- Fine fibre side grips smooth surfaces (like cement) to reduce slips, trips & falls.
- Absorbs most non-aggressive fluids, including oil (hydrocarbon-based fluids), water, glycols.
- A perforation helps reduce waste.
- Spunbond-fine fibre composite mats are great dual-purpose absorbent.

HEAVYWEIGHT CHEMICAL PADS

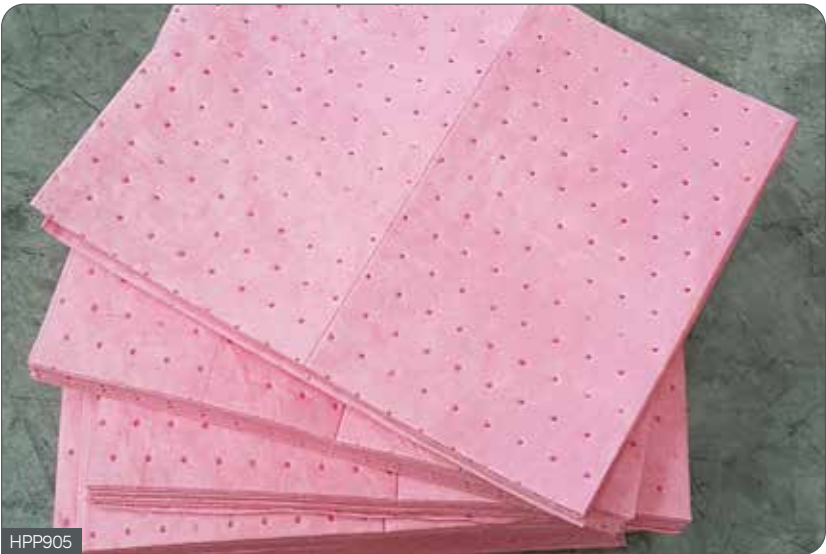
- Heavyweight – extra thick absorbent.
- Perforations make these suitable for minor spills.
- Highly absorbent fine fibres so no liquid is left behind.
- Poly-wrapped.

Code	Size	Absorb	Qty
HCP146	40 x 50cm	100 Litres	100



HUG PINK CHEMICAL ABSORBENTS

- Pink HUG Absorbents stand out from the rest!
- Distinctive bright pink colour alerts workers to a potentially dangerous spill situation where protective equipment may need to be used.
- Unique colour prevents improper use and helps when segregating waste to ensure hazardous materials are disposed of correctly.
- Specially treated for tough, high concentration chemicals, Pink HUG mat absorbents soak up more acids, caustics, and other oil and water-based liquids than any other absorbent on the market – even those like 98% sulphuric acid and 30% sodium hydroxide!
- 100% polypropylene construction ensures that the mats won't break up upon contact with aggressive or harsh chemicals, allowing safe and effective spill clean-up.



Code	Weight / Description	Size	Qty
HPP905	HeavyWeight Pad	40cm x 50cm	100
HPR908	HeavyWeight Pink Absorbent Roll	38cm x 46m	1
HPR910	HeavyWeight Pink Absorbent Roll	50cm x 46m	1
HPC911	Chemical Absorbent Cushions	30cm x 35cm	20
HPS913	Chemical Absorbent Socks	23cm x 23cm	8

MAINTENANCE PADS IN DISPENSER BOX

- Heavy or Light weight options.
- Open edge for rapid absorption.
- Black cover stock to camouflage spill and for superior strength.
- Extra thick for maximum absorption.



Code	Description	Size	Absorb	Qty
HMP101	Heavyweight Maintenance Pads	40 x 50cm	120 Litres	100
HMP103	Lightweight Maintenance Pads	40 x 50cm	100 Litres	200

LIGHTWEIGHT MAINTENANCE PADS

- Lightweight for improved efficiency.
- Open edge for rapid absorption.
- Cover stock prevents lint on both sides.
- Sealed edges for increased retention.



Code	Size	Absorb	Qty
HMP104	40 x 50cm	100 Litres	200

HEAVYWEIGHT MAINTENANCE PADS

- Heavyweight.
- Open edge for rapid absorption.
- Cover stock prevents lint on both sides.
- Strong and durable.



Code	Size	Absorb	Qty
HMP102	40 x 50cm	120 Litres	100

OIL ABSORBENTS

Our HUG oil-only absorbents will selectively absorb and contain oil and oil based products. They float on water for easy clean up, and absorb only the oil. HUG absorbents are ideal for oily maintenance applications, and the bright white colour quickly alerts you to any machine leaks.



HATES WATER. LOVES OIL

OIL-ONLY PADS IN DISPENSER BOX

- Heavy or Light weight options.
- Floats on water for easy retrieval.
- Hydrophobic technology – Absorbs oil and not water.
- Extra thick for maximum absorption.



Code	Description	Size	Absorb	Qty
HOP134	Heavyweight Oil-Only Pads	40 x 50cm	120 Litres	100
HOP136	Lightweight Oil-Only Pads	40 x 50cm	120 Litres	200

HEAVYWEIGHT OIL-ONLY PADS

- Heavyweight.
- Floats on water.
- Hydrophobic technology – Absorbs oil and not water.
- Strong and durable.

Code	Size	Absorb	Qty
HOP135	40 x 50cm	120 Litres	100



BEST SELLER

LIGHTWEIGHT OIL-ONLY PADS

- Developed for high volume use and cost effectiveness.
- Plain heavyweight melt blown for maximum capacity.
- Floats on water.

Code	Size	Absorb	Qty
HOP137	40 x 50cm	100 Litres	200



FLOATS ON WATER

HEAVYWEIGHT CHEMICAL ABSORBENT ROLLS

- Best absorbent for high volume, chemical spills.
- Bonded construction for maximum fluid retention.
- Absorbs most chemicals.
- Compatible with our Spill Absorbent Stations.

Code	Size (WxL)	Absorb	Qty
HCR151	38 x 46cm	76 Litres	1
HCR152	50 x 44cm	90 Litres	1
HCR153	1m x 44cm	180 Litres	1



HIGH QUALITY

HALF WIDTH ROLLS

- Heavyweight for maximum absorbency.
- Can be used in roll dispenser stands.
- Perforated to prevent wastage.
- Most popular option.

Code - Description	Size (WxL)	Absorb	Qty
HMR112 - H/W P/Wrap	50 x 44cm	100 Litres	1
HMR113 - L/W P/Wrap	50 x 88cm	100 Litres	1
HMR114 - H/W P/Wrap	50 x 44cm	200 Litres	2

MAINTENANCE ROLLS

Soak up leaks and spills, reduce slips and falls and keep workplaces looking professional

Prevent slips – High absorbent polypropylene soaks up and traps liquids so nothing is left behind: melt blown fine fibres grip floors, even when saturated.

Avoid Trips – 8 sonic-bonded layers form the strongest mat on the market: abrasion-resistant HUG Rolls won't rip, tear, fray or leave fibre residue, even when saturated with liquids.

Keep Floors Dry – Reduce the risk of slips, trips and falls.

Exclusive Technology – Dimple pattern speeds wicking throughout mat: clean-up is quick and easy.

Easy use – Perforated every 25cm – tear off exactly the length you need – reduces waste and saves you money.

MAINTENANCE ROLLS

- Perforated to prevent wastage.
- Heavyweight for maximum absorbency.
- Can be used in roll dispenser stands.
- Dispenser Box also available.



Code	Size (WxL)	Absorb	Qty
HMR108	38 x 35cm	44 Litres	1

3/4 WIDTH AND FULL WIDTH ROLLS

- Ideal for alongside machines.
- Heavyweight for maximum absorbency.
- Can be used in roll dispenser stands.
- Perforated to prevent wastage.

Code - Description	Size (WxL)	Absorb	Qty
HMR115 - H/W P/Wrap	75 x 44cm	150 Litres	1
HMR116 - L/W P/Wrap	1m x 88cm	200 Litres	1
HMR117 - H/W P/Wrap	1m x 44cm	200 Litres	1

Easy Ways to Order:

hydepark-environmental.com
UK 028 9446 7469 ROI 01 506 0633
sales@hydepark-group.com



Have you seen our new website?



OIL-ONLY ROLLS

Like the pads, but on a roll for more efficient use. Along the perforated edged, tear off what you need, when you need it.

HEAVYWEIGHT OIL-ONLY ABSORBENT ROLLS

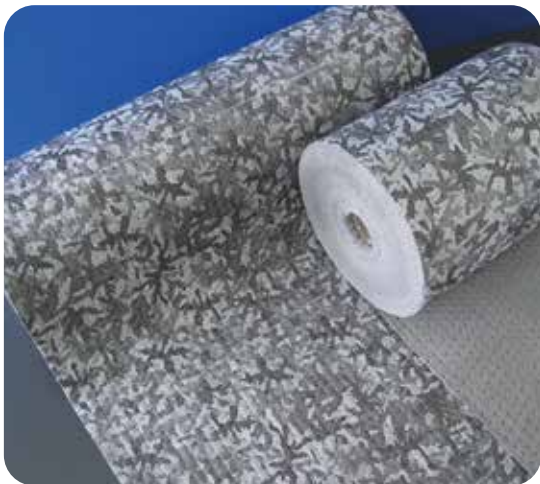
- Perforated for multiple applications.
- Heavyweight for maximum absorbency.
- Can be used in roll dispenser stands.
- Absorbs oil and repels water.



Code - Description	Size	Absorb	Qty
HOR125 - Bonded/Poly	38cm x 46m	89 Litres	1
HOR127 - Bonded/Poly	50cm x 44m	100 Litres	1
HOR129 - Bonded/Poly	1m x 44m	200 Litres	1

HUG CAMOUFLAGE HEAVYWEIGHT ROLLS

HUG Heavyweight Camouflage Absorbent Rolls are best suited to the protection of aisles and walkways around machinery, with camouflage pattern printed on the cover layer to hide absorbed liquids. Lengths can be laid down to absorb overspray, prevent transfer of workshop soiling to office areas and as an ideal solution for larger spills



Code - Description	Size	Absorb	Qty
HCM175 - HUG Camouflage Heavyweight Roll	1m x 40m	70 Litres	1
HCM176 - HUG Camouflage Heavyweight Roll	50cm x 40m	78 Litres	1

ABSORBENT SOCKS



Fastest absorbing sock in the marketplace

HUG brand #1 worlds leading sock

Flexible

Double layer socks at join going the same way as the liquid is flowing

Non Drip

Surrounds the spill and stops it there

Different sizes available

Code	Size	Absorbency	Qty
HMS105	8cm x 1.2m	110 Litres	20
HMS106	8cm x 3m	110 Litres	8



HUG FLAT SOCK

The Flat Sock is a flat absorbent strip that has been developed as an alternative to our traditional absorbent socks, where space limitations can make storage or transport difficult.

The portable dispenser box makes storage, handling and deployment of the absorbent so much easier.

- Easy to use - simple to pull and tear
- Minimises equipment and property damage caused by leaks and spills
- Prevents accidents



Code	Size	Absorb	Qty
HRFS75	30m (25 x 1.2m strips)	3 Litres per strip	1



CHEMICAL SOCKS SUPER ABSORBENT

- Absorb more than 5Ltrs of fluid per sock.
- Stop spills from spreading.
- Extra thick outer skin for maximum fluid retention.
- Packed in either 20 or 8 per box.

Code	Size	Absorb	Qty
HCS149	8cm x 1.2m	80 Litres	15
HCS150	8cm x 3m	80 Litres	6

MAINTENANCE SOCKS

- Absorb more than 5Ltrs of fluid per sock.
- The highest and best performing sock on the market.
- Extra thick outer skin for maximum fluid retention.
- Stop spills from spreading.

Tips for using HUG absorbent socks

- Use Socks around machine bases, along drip pans, ledges and any areas where other absorbent may not fit.
- Overlap Socks by 8cm when placing them end-to-end to ensure that liquid does not pass through the connection.
- Shake Socks before placing them to evenly distribute filler and create good surface contact.



Code	Size	Absorb	Qty
HMS105	8cm x 1.2m	55 Litres	15
HMS106	8cm x 3m	110 Litres	6



SUPER ABSORBENT OIL-ONLY SOCKS

- Absorb more than 5Ltrs of fluid per sock.
- The highest and best performing sock on the market.
- Extra thick outer skin for maximum fluid retention.
- Stop spills from spreading.



Code	Size	Absorb	Qty
HOS139	8cm x 1.2m	108 Litres	15
HOS140	8cm x 3m	110 Litres	6

MINI MARINE BOOM WITH RINGS

Remove the oil from water in your sump, pit, tank or bilge.

- Absorbs petroleum-based liquids without absorbing water.
- Helps reduce bacteria breeding in your tanks.
- Can be incinerated to reduce waste.
- Tie skimmer to grate with a rope (not included).
- Floats even when saturated.



BEST SELLER

Code - Description	Size	Absorb	Qty
HOB144 - M/Booms	50cm x 20cm	120 Litres	10

MARINE BOOM

The HUG oil-only marine boom is highly effective on oil spills in water applications such as streams, rivers and lakes. The booms can be linked together by hooks and clasps, which are already attached to the booms.



Code - Description	Size	Absorb	Qty
HOB142 - Standard	12cm x 3m	195 Litres	4
HOB143 - Extra Large	20cm x 3m	300 Litres	4



BOOMS ENSURE NO HARMFUL LIQUID OR SEDIMENT POLLUTES OUR WATERWAYS

WHITE TOWELLING RAGS

A bale of cleaned, processed and compression packed rags. No bulky cardboard box to dispose of and takes up less storage space.

Code	Size	Qty
HRS260	Bale	1 Bag



WHITE ENGINEERING RAGS

A bale of cleaned, processed and compression packed rags. No bulky cardboard box to dispose of and takes up less storage space.



Code	Size	Qty
HRS258	Bale	1 Bag

MIXED ENGINEERING RAGS

A bale of cleaned, processed and compression packed rags. No bulky cardboard box to dispose of and takes up less storage space.

Code	Size	Qty
HRS256	Bale	1 Bag



ULTRA GRIME WIPES

Remove industrial dirt and grime with these supersize wipes. Safe for use on hands, tools and surfaces.



Code	Size	Qty
HW5900	38cm x 25cm	100

MULTI-PURPOSE WIPES

Can be used to clean any surface. Large absorption capacity and strength. Powerful yet gentle wipes.



Code	Size	Qty
HW5822	38cm x 25cm	100

UNIWIPE CLINICAL SANITISING WIPES

Uniwipe Clinical Sanitising Wipes are our largest, strongest and most powerful wipes. Supersize and heavy-duty, they're made from low-lint, micro-fibre fabric, able to trap dirt and kill bacteria. As a result, they leave every surface safe and grime-free. What's more, the unique formula of these wipes means they are fast acting and effective on even the most challenging clinical environment.



Code	Size	Qty
HW5833	TBA	100

LUXURY BLUE ROLL

Extra strong and highly absorbent. Great for both commercial and domestic use.



Code	Description	Size
HTR731	Large Twin Pack	28cm x 40cm
HAW796	2pl Pack of 6	19cm x 15cm



SPILL STATIONS FOR ABSORBENTS

Multi-use absorbent stations primary objective is to centralise absorbents to a single point to encourage improved house keeping and aid your 'spill management' programme. Available in maintenance, oil or chemical, and contains pads, perforated rolls, and socks of the appropriate type. The unit incorporates a lockable cabinet for consumables such as aerosols and can be more cost effective than equivalent spill kits.



HST248

HST249

Code	Absorbency
HPY247	310 Litres
HST248	310 Litres
HST249	310 Litres

WALL MOUNTED ROLL DISPENSERS

Excellent option for holding absorbent rolls whether you are in a food factory or petrochemical industry. The dispenser makes for easy access, in order to use the rolls in the most efficient way possible.



HST250

Code	Absorbency
HST250	For up to 50cm wide rolls
HST251	For up to 1mtr wide rolls

FLOOR STANDING ROLL DISPENSERS

Excellent option for holding absorbent rolls whether you are in a food factory or petrochemical industry. The dispenser makes for easy access, in order to use the rolls in the most efficient way possible.



HST252



HST253



HST250/B

Code	Absorbency
HST252	For up to 50cm wide rolls
HST253	For up to 1mtr wide rolls
HST250/B	Bench stand dispenser for 38cm rolls

SPILL KITS



SPILL KITS

Hyde Park's spill kits provide emergency response in the work environment, ensuring quick response to any spill situation. They are highly visible, fully portable and are available in a range of sizes. Each spill kit is packed with our high-quality HUG absorbent products, including pads, socks, absorbent pillows and even disposal bags for safe disposal of soiled absorbents.

Our extensive range means you have the freedom to choose the spill kit which meets your specific site requirements, and refills are also available.



VIEW OUR RANGE OF SPILL KIT SIGNAGE ON OUR WEBSITE.



PLASTIC BAG 20 LITRE

Kit Contents

- 2 Socks (1.2m x 8cm).
- 10 Pads (heavyweight).
- 1 Disposal Bag.
- 1 Instruction & Contents Card.



Code	Description	Qty
HMK201	Maintenance Spill Kit	1
HOK202	Oil Only Spill Kit	1
HCK203	Chemical Spill Kit	1

SHOULDER BAG 45 LITRE

Kit Contents

- 1 Shoulder Bag.
- 2 Socks (3m x 8cm).
- 25 Pads (heavyweight).
- 1 Disposal Bag.
- 1 Instruction & Contents Card.



Code	Description	Qty
HMK207	Maintenance Spill Kit	1
HOK208	Oil Only Spill Kit	1
HCK209	Chemical Spill Kit	1

WHEELED BINS 125 LITRE

Kit Contents

- 1 Wheeled Bin.
- 2 Cushions.
- 5 Socks (3m x 8cm).
- 3 Disposal Bags.
- 50 Pads (heavyweight).
- 1 Caution Tape Roll.
- 1 Instructions and Contents Card.

Code	Description	Qty
HMK210	Maintenance Spill Kit	1
HMR211	Refill for HMK210	1
HOK212	Oil Only Spill Kit	1
HOR213	Refill for HOK212	1
HCK214	Chemical Spill Kit	1
HCR215	Refill for HCK214	1



WHEELED BINS 210 LITRE

Kit Contents

- 8 Socks (3cm x 8cm).
- 150 Pads (heavyweight).
- 8 Disposal Bags.
- 1 Wheeled Bin including sign.

Code	Description	Qty
HMK192	Maintenance Spill Kit	1
HOK193	Oil Only Spill Kit	1
HCK194	Chemical Spill Kit	1

WHEELED BINS 255 LITRE

Kit Contents

- 6 Socks (3cm x 8m).
- 140 pads (heavyweight).
- 5 Cushions.
- 6 Disposal Bags.
- 1 Drain Plug (64cm x 45cm).
- 1 Caution Roll Tape.
- 1 Wheeled Bin including sign.

Code	Description	Qty
HMK222	Maintenance Spill Kit	1
HMR223	Refill for HMK222	1
HOK224	Oil Only Spill Kit	1
HOR225	Refill for HOK224	1
HCK226	Chemical Spill Kit	1
HCR227	Refill for HCK226	1



STATIC SPILL KITS 90 LITRE

Kit Contents

- 4 Socks (3cm x 8cm).
- 60 Pads (heavyweight).
- 3 Disposal Bags.



Code	Description	Qty
HMK195	Maintenance Spill Kit	1
HOK196	Oil Only Spill Kit	1
HCK197	Chemical Spill Kit	1

TRUNKER 800 LITRE

Kit Contents

- 1 Wheeled Locker.
- 1 Drain Plug (65cm x 45cm).
- 1 Non-Spark Shovel.
- 10 Disposal Bags.
- 1 Caution Tape Roll.
- 25 Socks (3m x 8cm).
- 250 Pads (heavyweight).
- 10 Cushions.
- 2 Rolls (50cm x 44m).
- 1 Instructions and Contents Card.

*drain plug not included unless otherwise specified.



Code	Description	Qty
HMK228	Maintenance Spill Kit	1
HMR229	Refill for HMK228*	1
HOK230	Oil Only Spill Kit	1
HOR231	Refill for HOK230*	1
HCK232	Chemical Spill Kit	1
HCR233	Refill for HCK232*	1

STATIC BIN 350 LITRE

Kit Contents

- 1 Static Bin.
- 1 Drain Plug (65cm x 45cm).
- 6 Disposal Bags.
- 1 Caution Tape Roll.
- 10 Socks (3m x 8cm).
- 150 Pads (heavyweight).
- 10 Cushions.
- 1 Instructions and Contents Card.

*Drain plug not included unless otherwise specified.

Code	Description	Qty
HMK216	Maintenance Spill Kit	1
HMR217	Refill for HMK216*	1
HOK218	Oil Only Spill Kit	1
HOR219	Refill for HOK218*	1
HCK220	Chemical Spill Kit	1
HCR221	Refill for HCK220*	1

1100 LITRE

Kit Contents

- 1 Wheeled Locker.
- 2 Drain Plugs (65cm x 45cm).
- 1 Non-Spark Shovel.
- 12 Disposal Bags.
- 1 Caution Tape Roll.
- 30 Socks (3m x 8cm).
- 250 Pads (heavyweight).
- 20 Cushions.
- 2 Rolls (50cm x 44m).
- 1 Roll (100cm x 44m).
- 1 Instructions and Contents Card.



Code	Description	Qty
HMK234	Maintenance Spill Kit	1
HMR235	Refill for HMK234*	1
HOK236	Oil Only Spill Kit	1
HOR237	Refill for HOK236*	1
HCK238	Chemical Spill Kit	1
HCR239	Refill for HCK238*	1

ACID NEUTRALISING SPILL KIT

All absorbents in this specially designed kit both neutralise and soak up acidic spills; clean- ups are more complete and safer. Kit Contents: 10 Acid Encapsulating/ Neutralising Mats (30cm x 30cm), 2 Acid Neutralising Socks (5 x 10cm), 2 Acid Neutralising Pillows (30 x 30cm), 2 Shaker Bottles of granular Neutraliser (1kg), 1 pair of Splash goggles, 1 pair of Nitrile gloves, 1 Apron, 1 Temporary Disposal Bag with Ties



Code	Description	Capacity
HKIT1050	Acid Neutralising Spill Kit	15 Litres
HBFSAPP	Body Fluid Kits Application	

LABORATORY EMERGENCY SPILL KIT CUPBOARD

A full range of hazardous/ fire resistant cabinets are available and details are provided on application



Code	Description	Capacity
HCK161	Spill Kit Cupboard	711 x 355 x 305mm

MAINTENANCE EMERGENCY SPILL KIT REFILL

Refill for 125/255 litre maintenance spill kit bin. Contains 2/5 cushions, 5/6 socks, 50/140 pads, 3/6 disposal bags, 1 caution tape roll and an instructions and contents card. Drain plug not included unless otherwise specified.



Code	Absorbency	Qty
HMR211	125 Litres	1 Refill
HMR223	255 Litres	1 Refill

Refill kit for 800/1100 litre maintenance spill kit. Contents include 1/2 drain plug cover, 1 non-spark shovel, 10/12 disposal bags, 1 caution tape roll, 25/30 socks, 250 pads, 10/20 cushions, 2/3 rolls and 1 instructions and contents card.



Code	Absorbency	Qty
HMR229	800 Litres	1 Refill
HMR235	1100 Litres	1 Refill

HUG TRANSFORMER BAG SPILL KIT

Transformer Bag Kits are easy, cost effective way to transport and store leaking transformers



HOB150



HOB150

Code	Description	Capacity
HOB150	HUG Transformer Bag- Small	40" x 80- Bag size
HOB151	HUG Transformer Bag- Medium	60" x 90
HOB152	HUG Transformer Bag- Large	112" x 112

SAFETY SIGNAGE

Printed on high visibility yellow vinyl labels for identifying specific locations points



HSL240



HSL243

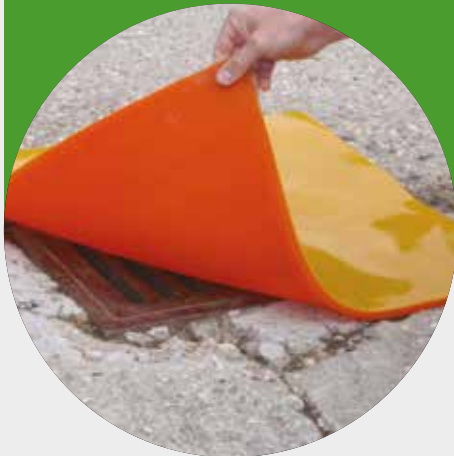
Code	Description
HSL240	Spill Kit Station Sign- Maintenance Kit
HSL243	Spill Kit Station Sign- Oil Only Kit
HSL241	Spill Kit Station Sign- Chemical

DRAIN PROTECTION



DRAIN PROTECTION

Drain covers are the perfect solution for keeping spills out of drains. Just put it down when it is needed, and pack it away when the threat is gone. We have a range of rapidly deployable single and multi-use drain covers and drain mats to provide instant security in the event of spills of oil, chemical and other liquids.



POLYURETHANE RE-USABLE DRAIN COVERS

- High-visibility yellow top layer that withstands repeated use and resists abrasion.
- Tacky bottom layer tightly seals drain opening.
- Flexible: moulds to uneven surfaces and creates a temporary drain seal.
- Add a soft carry bag to protect your cover.

Code	Size	Qty
HDP169	46 x 46 x 2cm	1
HDP170	61 x 61 x 2cm	1
HDP171	91 x 91 x 2cm	1

PLUG-RUG DRAIN COVERS

- Single-use drain seal protects waterway from liquids.
- Resistant to most common oils and chemicals.
- Remains flexible at low temperatures.
- Can be used as an emergency patch for drums.



Code	Size	Qty
HDP175	65 x 45 x 2cm	2
HDP176	40 x 40 x 2cm	2
HDP177	20 x 20 x 2cm	2

NEOPRENE DRAIN COVERS

- Lightweight Drain Cover protection kit.
- ADR required for carrying class 3, 4.1, 4.3, 8 and 9.
- Flexible cover to create seals against pollutants.
- Convenient - can be rolled up.

Code	Size	Qty
HSC043	120 x 120cm	1



NEOPRENE GULLY

- Excellent coverage for wash-downs.
- Cover a large gully often found in manufacturing.

Code	Description	Size
HADRG05	Neoprene Gully Cover	50cm x 5m
HADRG10	Neoprene Gully Cover	50cm x 10m



MECHANICAL DRAIN COVER

- Polycarbonate and stainless steel construction with neoprene foam seal.
- Three sizes are suitable for most drains
- Clamp mechanism locks on to the drain itself.



Code	Description	Size
HDP178	Drain Seal with Clamp Action for Iron Grid	67 x 61cm

MECHANICAL DRAIN COVER ACCESSORIES

- For use with any size of mechanical drain cover.
- Ensures quick visibility in case of an emergency.



Code	Description
HDP181	Wall Holder for Drain Covers

DRIVE- OVER DRAINBLOCKER

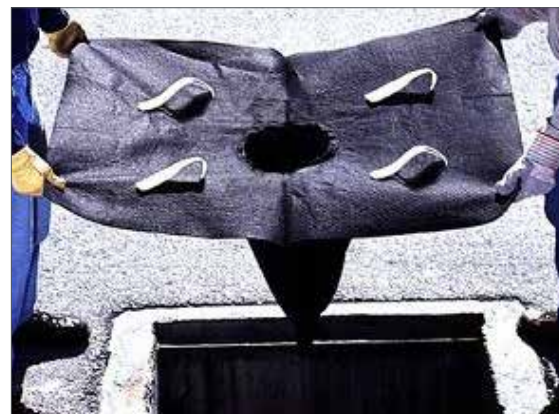
- This cover still works and looks great, even after repeated lorry drive-overs.
- Super-sealing urethane bottom layer conforms to uneven surfaces and tightly seals drains to block liquid



Code	Size	Qty
MSD178	1 x 1m	1

DRAIN POLLUTION GUARD

- Hyde Park's drain pollution guard is a unique and cost effective solution to filter hydrocarbons and sediments from storm water before it becomes a problem in the water system.



Code	Description	Size
HD48-5270	Drain Pollution Guard	1200 x 1200mm

DRAIN DEMARCATION PAINT

- This chlorinated rubber paint is ideal to distinguish between "foul" and "surface" drains
- It is highly durable, fade resistant and fast and easy to apply
- Drying time is 10-15 minutes



Code	Colour	Usage	Size	Qty
HDP182	Red	Foul	5L	1
HDP183	Blue	Surface Water	5L	1
HDP184	Yellow	Hydrant	5L	1

BARREL PATCH

- An innovative product for sealing leaks firmly on any 205 litre drum
- Easy to use ratcheting buckle ensures a tight seal
- Simply place over the barrel, align the patch over leak and tighten
- Comes in a portable case for easy storage and transportation



Code	Description	Size
HDP185	Barrel Patch	13cm x 18cm

PRE-MIXED PLUG AND SEAL PUTTY

Ready to use, simply scoop out and seal off the leak. Specifically developed for the emergency sealing of leaks from holes, tears and ruptures.

- Can be used on any non-flexible surface
- Product is ready for immediate application, just push Plug & Seal putty onto the source of the leak
- Withstands pressure of up to .25 bar
- Stays in place for up to 24 hours



Code	Description	Size
HDP186	Plug & Seal Putty	1Kg
HDP187	Plug & Seal Putty	0.5Kg

ULTRA DEWATERING BAGS

- Retains both oil and sediment, offering a combination of benefits not available in alternative dewatering bags.
- Standard and custom sizes available
- Accommodates up to 150mm discharge hose
- Helps comply with best management practice in storm water pollution prevention plans



Code	Size	Absorbency
H9724	1.80m x 1.80m	14 Litres Cap.
H9725	3.05m x 4.55m	57 Litres Cap.

PREMIUM SILT FENCE

- Stops silt or sediment from running off silt and entering waterways.
- Hyde Park's silt fencing offers high flow rates and have long lasting UV resistance.
- Accessories include: Fence posts, Tie Wire, C Clips, Post drivers etc.
- Suitable for sediment retention



Code	Description	Size
HD56-2000	Economy	770mm x 100m
HD56-4000	Premium	860mm x 100m



FOLDABLE DRAIN COVER

Materials: magnetic isotropic foil 0.9mm, special flexi PUR foil 0.06mm, PES/PVC foil.

It is applied to a clean grate by attaching the cover with its membrane side down, i.e. the inscription side up.

Its unique advantages include the possibility of repeated use, easy and versatile application to all type of grates and is easily foldable.

It resists all common chemicals according to the resistance list.

Temperature scope of application: -20°C to +60°C.

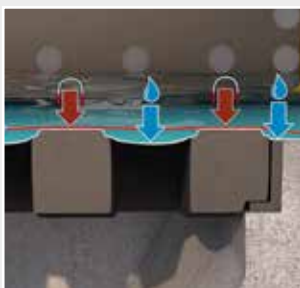
Universal folding device for quick protection of sewer grates which can **also be used for grates with a side gate.**

It can be efficiently and quickly applied in case of leakage of dangerous substances and imminent environmental accident for all steel and horizontal sewer grates.

Principle:

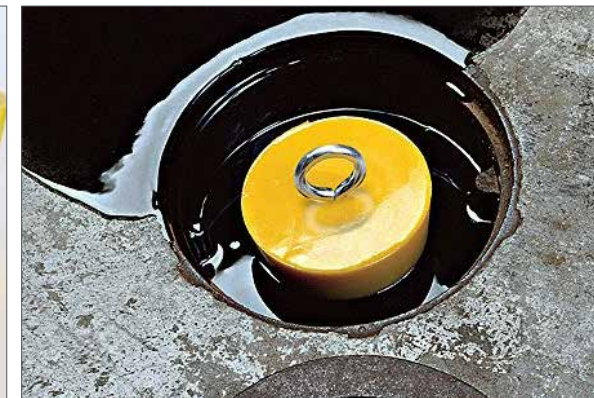
FDC 01 uses a simple physical effect of pressure difference. Liquid tends to enter the sewer through its openings but also through looseness at the edge of the sewer. In order to prevent it, it is necessary to place a barrier there which is also safely sealed. A thin, highly flexible foil which is exposed to hydrostatic pressure thus creating perfect adhesion to even irregular surfaces and edges has shown the best results. For this purpose we have chosen highly chemically resistant, flexible and strong foil which we attached to a flexible and magnetic foil with openings; this is how we allowed the liquid access to the bottom PUR foil.

Code	Description	Size (mm)	Weight (kg)
HDP192	Foldable Drain Cover	750 x 630 0.9	1.5



CONICAL DRAIN PLUG

A maintenance & trouble free method of installing in high risk drainage areas, the Conical Drain Plugs can be used permanently or kept for use in an emergency. They are made from flexible, chemical-resistant polyurethane and are robust, ensuring a long operating life.



Code	Description	Size
HDP188	Conical Drain Plug- Small	12 x 5 cm
HDP189	Conical Drain Plug- Medium	12.7 x 7.6cm
HDP190	Conical Drain Plug- Large	14.6 x 10cm
HDP191	Conical Drain Plug- Extra Large	14 x 15.2cm

FLEXIBLE AND REUSABLE SPILL BARRIER

Portable barrier which forms a tight seal and is flexible enough to form irregular curbs. Non-Absorbent, reusable polyurethane resists water, oil and most chemicals. Connection joints and corner pieces are also available to create longer lengths.



Code	Description	Size
HSB166	Flexible and Reusable Spill Barrier	6cm x 3m
HSB168	Corner Piece for Flexible Spill Barrier	6cm
HSB167	Connection Joint for Flexible Spill Barrier	6cm x 10cm



INFLATABLE DRAIN BLOCKER

Simple airbag system temporarily seals drains to manage firewater and major spillages.



Code	Dimensions	Qty
HAB01	Inflates to 50mm	1 Kit
HAB02	Inflates to 75mm	1 Kit
HAB03	Inflates to 100mm	1 Kit
HAB04	Inflates to 150mm	1 Kit
HAB05	Inflates to 300mm	1 Kit

FOOT PUMP

For use with inflatable drain blocker.



Code	Description	Qty
HABFP	Foot Pump	1 Kit

PLUG & SEAL PUTTY

Specifically developed for the emergency sealing of leaks from holes, tears and ruptures. Stops most spills at source, can be used on any non-flexible surface, product is ready for immediate application, just push plug and seal the putty onto the source of the leak. Will withstand pressure of up to 25 bars. Will stay in place for up to 24 hours.



Code	Dimensions	Qty
HDP187	0.5Kg Tub	1 Kit
HDP186	1Kg Tub	1 Kit

WALL HOLDER

For mechanical drain covers.



Code	Description	Qty
HDP181	Wall Holder	1 Kit

WALL BRACKET

For drain cover hold-all.



Code	Description	Qty
HDP637	Wall Bracket	1 Kit

HOLD-ALL

- Add a soft carrier bag to protect your cover.
- Hang it on the wall for easy access in emergencies.



Code	Description	Size
HDP173	Hold-all	20cm dia. X 1m
HDP174	Hold-all	20cm dia. X 65cm

SPILL CONTAINMENT



CONTAINMENT

A range of spill pallets for IBC's and drums, covering from a single drum to 8 drums, or multiples thereof. Manufactured from tough, durable, chemical resistant, lightweight polyethylene, these one piece moulded units have removable grates for easy cleaning. Complete with a large sump capacity, our range of containment ensures total compliance with current regulations.

"A SECONDARY CONTAINMENT SYSTEM PROVIDES AN **ESSENTIAL LINE OF DEFENCE** IN THE EVENT OF A FAILURE OF THE PRIMARY CONTAINMENT"

DRUM TRAY FOR 16 X 20 LITRE DRUMS WITH CONTAINER GRID

These multi-purpose mobile units offer 100 Litre storage capacity and a display panel of 1060 x 580 mm. They are designed to provide easy access to PPE, first aid, eye wash, fire extinguishers, spill control, lock-outs etc. Their solid rubber wheels and ergonomic handles make them easy to manoeuvre.

- Suitable for indoor and outdoor use
- Easy to assemble and disassemble
- Large opening for easy access
- Angled lid allows water to run off
- Easy to clean
- Stackable for easy transportation
- Compatible with most forklift trucks



Code	Description	Size (H x W x L)	Max. Load	Sump Cap.
HBT2/25	2 x 20L Drum Tray with Container Grid	12 x 49 x 64 cm	50kg	28 Litres
HBT6/25	6 x 20L Drum Tray with Container Grid	15 x 55 x 100cm	200kg	60 Litres
HBT9/25	9 x 20L Drum Tray with Container Grid	12 x 100 x 101cm	200kg	100 Litres
HBT16/25	16 x 20L Drum Tray with Container Grid	12 x 120 x 120cm	250kg	120 Litres

OIL DRAIN PANS

- Spout lets you empty pan without drips or spills: wastetanks stay clean and professional looking.
- Moulded handles makes carrying, pouring and storing easy.



Code	Description	Capacity
HDP373	Oil Drip Pan	14 Litres

OCTAGONAL DRIP TRAY

- Ideal for under machines or cars.
- Best with absorbent pads or rolls on top.
- Durable, lightweight and stackable.



Code	Description	Size (H x W x D)
HDP376	Octagonal Drip Tray	8 x 90 x 90cm

DRIP PAN WITH POURING SPOUT

16 Litre drip pan with pouring spout are an excellent solution when you need to empty out the discharged liquid. Suitable also for cushions.



Code	Size (H x W x D)	Capacity
HDP372	9 x 40 x 53cm	16 Litres

EXTRA DEEP DRIP TRAYS

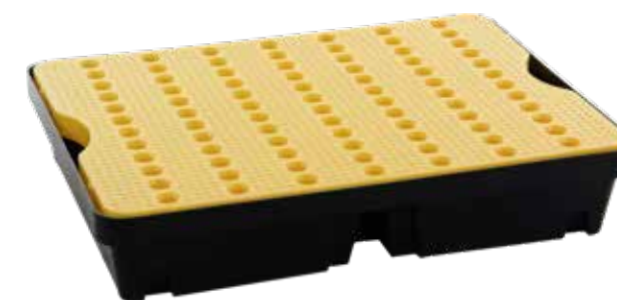
- Large Spill Tray provides safe, bunded storage for small drums and containers.
- Ideal for use with drums, containers, batteries, machine parts etc.
- Ribbed base for strength, made from durable 100% polyethylene.



Code	Description	Size (H x W x D)
HOP150	Extra Deep Drip Tray	12 x 100 x 101cm

SPILL TRAYS WITH REMOVABLE SURFACE PLATFORMS

- Lightweight industrial grade construction.
- Unique texture non-slip grates.
- Suitable for storing 20 Litre drums.



Code	Description	Dimensions (H x W x L)
HDPS375	20 Litres Drip Tray	155 x 600 x 400mm
HDPS376	40 Litres Drip Tray	155 x 600 x 800mm
HDPS377	60 Litres Drip Tray	155 x 600 x 1000mm
HDPS378	100 Litres Drip Tray	155 x 800 x 1200mm



205 LITRE DRUM SPILL PALLETS

A range of spill pallets for 205 litre barrels – ranging from a single drum to 8 drums or multiples thereof. Manufactured from tough, durable, chemical resistant, lightweight polyethylene, these one piece moulded units have removable grates for easy cleaning. A large sump capacity ensures compliance with current regulations.

HPY302



HPY301



HPY304



HPY307

Code - Description	Size (H x W x L)	Sump Capacity
HPY301 - 1 x 205 Litre Drum	600 x 1000 x 680mm	225 Litres
HPY302 - 2 x 205 Litre Drum	440 x 1300 x 750mm	240 Litres
HPY304 - 4 x 205 Litre Drum	280 x 1380 x 1290mm	250 Litres
HPY304L - 4 x 205 Litre Drum (In a line)	270 x 2445 x 662mm	235 Litres
HPY305 - 8 x 205 Litre Drum	575 x 2450 x 1450mm	1140 Litres
HPY306 - Drum Funnel	610 dia. x 230 (H)mm	N/A
HPY307 - 4 x 205 Litre Drum With all weather cover	2070 x 1310 x 1415mm	410 Litres

STEEL 205 LITRE PALLETS

Manufactured to the highest standards, our Steel Spill Pallets are designed to effectively store 205 litre drums, reducing the risk of leaks and spills spreading, and any further potential contamination.

Available in two convenient sizes, suitable for storing two or four drums, each Steel Spill Pallet has a removable galvanised grid for easy cleaning and forklift pockets to aid transportation.



Code	Size	Sump Capacity
HST802	1200 x 800 x 350mm	220 Litres



Code	Size	Sump Capacity
HST400	1365 x 735 x 345mm	250 Litres



Code	Size	Sump Capacity
HST401	1365 x 1365 x 345mm	470 Litres



Code	Size	Sump Capacity
HST801	1200 x 1200 x 420mm	440 Litres



METAL DRUM SPILL PALLET WITH SPLASHBACK FOR 2 DRUMS

Manufactured from 2mm sheet steel, complete with splashback and integral fully-welded leak proof sump. Contains removable galvanised grid flooring and is easily manoeuvred with either a pallet truck or fork lift.



Code	Size	Sump Capacity
H-DP2SP	1515 x 1400 x 800mm	250 Litres



DOUBLE 205 LITRE DRUM RACK

The combination of assembly shelves and sump trays allows for many different shelving arrangements which enables the efficient storage of mixed size containers. Forklift pockets for loading and unloading of the stacking racking system with a maximum of 3 tiers high. Optional extras of fitted sumps and drum rotation system.

Code	Size	Sump Capacity
HST403	890 x 1460 x 615mm	250 Litres

METAL IBC SPILL PALLET

Specifically designed to carry one standard 1000 litre IBC's. Sturdy construction, manufactured from 2mm mild steel, and has the capacity to contain 110% of the vessel contents. Fully seam welded, leak-proof sump, and is suitable for pallet truck and fork-lift conveyance. Has removable galvanised grid, and is available with a dispensing stand.



Code	Size	Sump Capacity
H-IBCP	605 x 1350 x 1660mm	1100 Litres

HYDE PARK ALL WEATHER IBC BUNDED HARDCOVER

New to our range is our All Weather IBC Bunded featuring a weathertight hardcover.

- Double swing doors
- 3 point locking mechanism
- Containment Capacity 1260 Litres
- Nestable design
- Ample headspace for IBC mixers, funnels and pumps
- Inspection window and platform apertures
- Integrated venting panels
- Roof designed for quick rainwater run-off to the rear
- Flat packed



Code	Size (H x W x D)
HST266	2265 x 1775 x 1770mm

2 X IBC METAL SPILL PALLET

Specifically designed to carry two standard 1000 litre IBC's. Standard construction, manufactured from 2mm mild steel, and has the capacity to contain 110% of the vessel contents. Fully seam welded, leak-proof sump, and is suitable for pallet truck and fork-lift conveyance. Removable galvanised gridding, and is available with a dispensing stand.



Code	Size (H x W x D)	Sump Capacity
H-IBC2P	410 x 2710 x 1660mm	1300 Litres

"HAZARDOUS MATERIALS STORAGE; ELIMINATE THE RISK, PROTECT YOUR EMPLOYEES, YOUR FACILITIES AND THE ENVIRONMENT"

2 X IBC METAL SPILL PALLET WITH DISPENSING FRAME

Specifically designed to carry two standard 1000 litre IBC's. Sturdy construction, manufactured from 2mm mild steel, and has the capacity to contain 110% of the vessel contents. Fully seam welded, leak-proof sump, and is suitable for pallet truck and fork-lift conveyance. Comes with removable galvanised grid, and is available with a dispensing stand.



Code	Size	Sump Capacity
H-IBC2DP	820 x 2710 x 1660mm	1300 Litres

FUNNEL

- Designed to suit standard IBC containers. Includes integral stainless steel debris filter. Ideal for use on waste oil drums.



Code	Description	Size (D x H)
HPY300	IBC Funnel	640 x 150mm



DOUBLE IBC STORAGE UNIT

This dual purpose storage unit features tubular steel construction, welded sumps, locking doors, removable galvanised grids and galvanised anchor plates. Manufactured with sliding doors or optional roller shutter unit. 10 year structural guarantee..



Code	Size (W x D x H)	Sump Capacity
HST2IBC	2545 x 1570 x 1884mm	1023 Litres



ROLLER DOOR HARDCOVERS

- A sturdy solution to indoor or outdoor storage of either 2 or 4 x 205 Litre drums.
- Bunded and waterproof with roll top design allows maximum use of minimum floor space. Top or front loadable units are lockable with an optional poly ramp.
- The unit can be moved by a forklift for easy transportation



Code	Description	Size (H x W x D)	Sump Capacity
HPY321	2 Drum Hardcover	2110 x 1565 x 995mm	250 Litres
HPY322	4 Drum Hardcover	2110 x 1565 x 1620mm	250 Litres
HPYS963	IBC unit Hardcover	2440 x 1640 x 1650mm	1363 Litres

ROLLER DOOR HARDCOVER ACCESSORIES

- Makes the transporting of drums in and out of storage easy.



Code	Description	Size (H x W x D)	Sump Capacity
HPY323	Ramp	320 x 770 x 1700mm	N/A
HPY324	Ramp Extender	160 x 220 x 750mm	N/A

POLYETHYLENE IBC SPILL PALLETS

- Designed to fit most common IBC footprints, these units have fork pockets to aid movement when empty.
- Polyethylene ensures no corrosion problems and they are compatible with most liquids.



Code	Description	Size (H x W x D)	Sump Capacity
HPY294	1 x IBC Pallet	1000 x 1450 x 1450mm	1120 Litres
HPY294/L	1 x IBC Low Profile Pallet	1680 x 1680 x 700mm	1180 Litres
HPY295	1 x IBC Pallet with Built in Dispensing Area	750 x 2000 x 1490mm	1120 Litres
HPY296	2 x IBC Pallet	575 x 2450 x 1450mm	1130 Litres



COVERED POLYETHYLENE IBC SPILL PALLET

- Provides excellent protection against weather and foliage debris.
- Heavy duty vinyl tarp cover, with new improved roof structure design.
- Integral base fork pockets for safe transportation of empty units.
- Removable grate to assist housekeeping duties.
- Safe working load capacity of 4000kg.

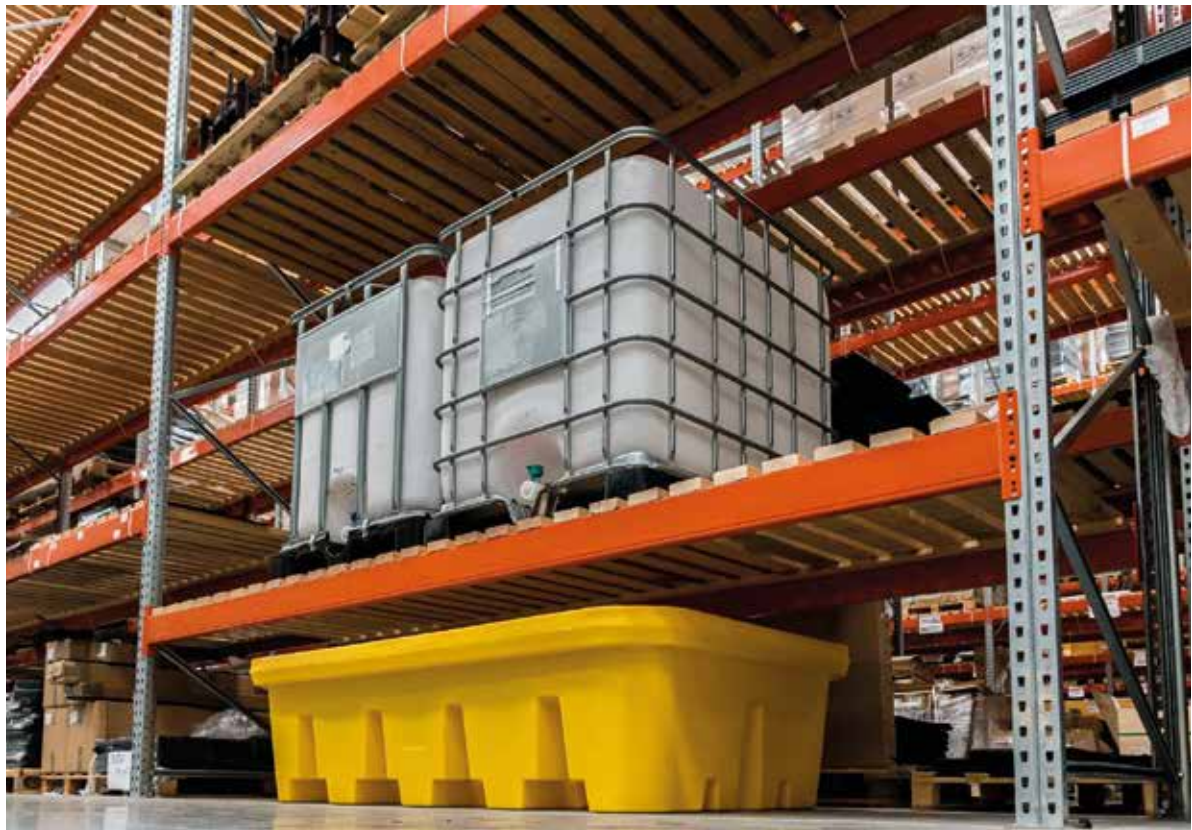


Code	Size (H x W x D)	Sump Capacity
HPY298	2410 x 1350 x 1760mm	1120 Litres
HPY299	2210 x 1350 x 2560mm	1130 Litres

UNDER RACKING BUND (2.2M)

Storing and dispensing? This 2200mm under rack bund is the must have secondary spill containment device for use when liquids or hazardous chemicals are stored on racking.

- 2200mm
- Capacity of 1,100 litres
- Compatible with most chemicals
- Platform free design enabling quick inspection and easy cleaning
- Forklift compatible
- Low bund height
- Nestable design for economical shipping



Code	Size	Sump Capacity
HST267	575 x 2165 x 1300mm	1100 Litres



POLYETHYLENE DRUM BUND AND STACKER

- This versatile system maximises floor space by allowing you to stack up to 4 x 205 litre drums horizontally above a one piece 400 litre sump.
- Dispense from any of the drums in the safe knowledge that any leaks or spills will be contained.



Code	Description	Size (H x W x D)	Sump Cap.
HPY319	Dispensing Bund	145 x 131 x 48.5cm	400 Litres
HPY320	Cradle Stacker	39 x 137.5 x 94cm	N/A

BUNDED DRUM TROLLEY

- Made from 100% polyethylene, this unit allows the movement of 205 litre drums easily.
- Simply tilt it and it can be used as a dispensing station either vertically or horizontally.
- Its 230 litre sump capacity ensures full compliance with UK regulations.



Code	Description	Size (H x W x L)	Capacity
HPY327	Drum Trolley	680 X 815 X 1740mm	230 Litres

SUMPS FOR INDIVIDUAL PALLET LEVELS

- This guarantees segregation of water pollutants and materials that require isolation.
- Made from polyethylene, they sit across the beams and the pallets then sit inside the bund.
- A simple way of stopping leaks from spreading.



Code	Description	Size (H x W x D)	Sump Cap.
HPY325	Racking Bund Single	245 x 1310 x 1310mm	220 Litres

FLEXIBLE BUNDING

A multi-purpose secondary containment system to catch fuel or chemical spills.

BENEFITS

- Simple assembly, no tools required
- Easy to transport, low weight and size
- Suitable for all climates
- Corrosion resistant
- Air inflation not required
- Adapts to uneven ground
- Easy to clean
- Supplied in an easy carry bag
- Manufactured to ISO 9001 2008 Quality standard from (900gsm) rip stop acrylic and vinyl coated polyester fabric.
- Aluminium wall supports
- Add-ons available:
 - Polythene liner
 - Ground mat
 - Protective mat
 - Overflow control kit



Description	Size (H x W x D)	Weight	Capacity
HFB1010	1 x 1m	5.2kg	250 Litres
HFB1020	1 x 2m	7.5kg	500 Litres
HFB2020	2 x 2m	11kg	1000 Litres
HFB2035	2 x 3.5m	16kg	1750 Litres
HFB2530	2.5 x 3m	17kg	1875 Litres
HFB2560	2.5 x 6m	25kg	3750 litres
HFB3545	3.5 x 4.5m	28kg	4000 Litres



INDUSTRIAL FOLDING FUNNEL

This funnel is portable, collapsible and lightweight which can be attached to a folding stand also. It is perfect for capturing liquids from ruptured pipes, for pumping fuel from mobile refuelling tanks, IBC containers and more. This funnel is resistant to industrial liquids, chemicals and all petroleum based products.



Code	Description
HIFF01	Industrial Folding Funnel with Aluminium Coupling C52.

DRUM FUNNEL & LID

Designed to suit standard 205 litre drums. Includes integral stainless steel debris filter. Ideal for use on waste oil drums.



Code	Description	Size
HPY306	Drum Funnel & Lid	610 x 230mm

IBC FUNNEL & LID

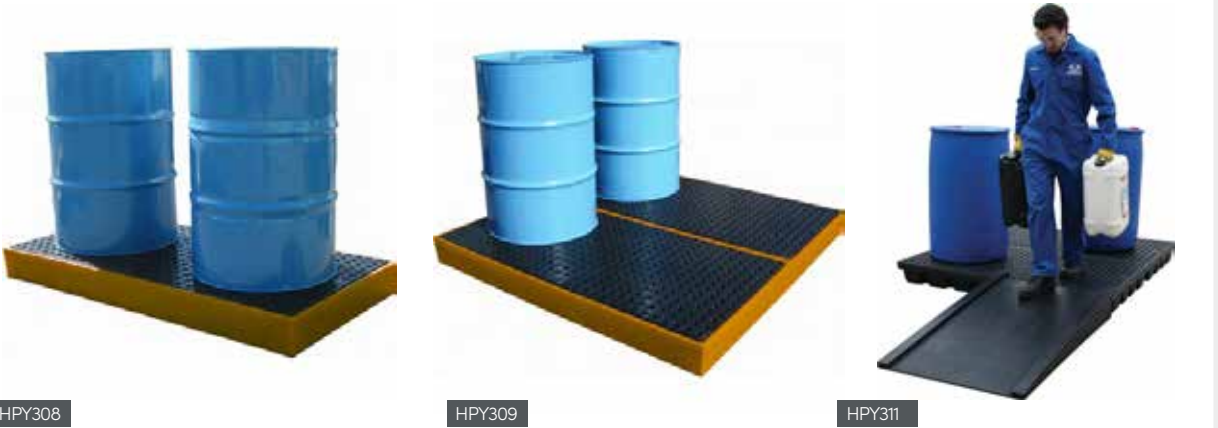
Designed to suit standard IBC containers. Includes integral stainless steel debris filter. Ideal for use on waste IBC containers.



Code	Description	Size
HPY300	IBC Funnel & Lid	640 x 150mm

POLYBUND FLOORING

- Available in 3 sizes, each unit can be used as a stand-alone workstation or combined through optional under linking connectors to create multiple work floor configurations.



Code	Description	Size (H x W x D)	Sump Capacity
HPY308	2 Drum Work floor	150 x 800 x 1600mm	150 Litres
HPY309	4 Drum Work floor	150 x1600 x1600mm	300 Litres
HPY310	4 Drum (in a line) Work floor	150 x860 x2490mm	300 Litres
HPY311	Multipurpose Ramp	180 x 810 x 1280mm	
HPY312	Poly Link Strip	For 2 Drum work floor	
HPY313	Poly Link Strip	for 4 drum work floor	
HPY314	Connector	n/a	

STEEL BUNDED FLOORING

- Modular flooring panels hold 205 litre drums
- Designed to provide a catchment facility for accidental spills
- Added benefit of being able to build your own work station floor unique to your specification
- Manufactured from 2mm mild steel
- Incorporates removable galvanised grids



Code	Description	Size (H x W x D)	Sump Capacity
H-BFM1	1 Drum Banded Floor Mat	100 x 695 x 695mm	43 Litres
H-BFM2	2 Drum Banded Floor Mat	100 x 1295 x 695mm	81 Litres
H-BFM4	4 Drum Banded Floor Mat	100 x 1295 x 1295mm	150 Litres
H-BFRAMP1	Ramp for BFM1	100 x 685 x 600mm	n/a
H-BFRAMP2	Ramp for BFM1 & 2	100 x 1295 x 600mm	n/a
H-BFJOIN1	Joiner for BFM1 & 2	n/a	n/a
H-BFJOIN2	Joiner for BFM2 & 4	n/a	n/a



HYDE PARK RAPIDE

For emergency containment and wash-down

BENEFITS

- Simple assembly, no tools required
- Low packaged volume and weight
- Corrosion resistant
- Quick to set up
- Easy to clean
- Multi-purpose uses
- Can be hand carried
- Manufactured to ISO 9001 2008 Quality Standard from (900gsm) rip stop acrylic and vinyl coated polyester fabric.
- Structural aluminium frame and joins.
- Stainless steel fittings.
- Temperature range -20°C to +80°C.
- UV Resistant

Add-ons Available

- Ground mat
- Hand pump
- Roof cover
- Polythene liner
- Decanting valve
- Pipe kit
- Pipe saddle, foot plates
- Anti-slip mat, support bars



Description	Assembled Size	Weight	Capacity
HFR1716	1.72 x 1.67 x 0.6m	15kg	1500 Litres

HYDE PARK FLEXIBLE CONTAINMENT TANK

A flexible solution to the permanent or temporary containment of liquids.

BENEFITS

- Simple assembly in 5 minutes without tools
- Easy to transport, low packaged weight & volume
- Suitable for all climates
- Corrosion resistant, long life storage
- Multi-purpose use – Environmental protection, water or waste liquid storage
- Adapts to uneven ground
- Easy to clean
- Supplied in an EzeeBOX™
- Manufactured to ISO 9001 2008 Quality Standard from (900gsm) rip stop acrylic and vinyl coated polyester fabric.
- Structural aluminium frame and purpose designed joints. Stainless steel fittings.
- Temperature range -20° to +80°C.
- UV Resistant.

Add-ons available

- Ground mat
- Roof cover
- Polythene liner
- Decanting valve
- Pipe saddle
- Pipe kit & Tapstand
- Hand pump



Code	Assembled Size	Weight	Capacity
HF1500	3.2 diameter x 1.15m (h)	56kg	7500 Litres
HF2000	3.2 diameter x 1.2m (h)	60kg	10000 Litres

SPILL PROTECT PALLET CONVERTER

Transforms an ordinary wooden pallet into a safety bunded pallet. A low cost bunding solution for drum storage and handling, it is made of hard wearing polyethylene, which is impervious to most chemicals. Fits a standard euro pallet and comes in either 2 or 4 x 205 Litre drum capacity. Unique compressible front enables a pallet to be placed inside.



Code	Description	Size (H x W x D)	Sump Capacity
HPY315	2 x 205 Litre Drum	440 x 1100 x 1500mm	270 Litres
HPY316	4 x 205 Litre Drum	440 x 1300 x 1500mm	330 Litres

BUND BOXES & POLY CABINETS

- The leak proof, lockable cabinets designed to safely store small containers of chemicals and oils. They are 100% polyethylene ensuring a robust and corrosion free resistance to oils and chemicals.



Code	Description	Size (H x W x D)
CCC1	Bund Box Small	915 x 540 x 435mm
CCC2	Bund Box Medium	1310 x 685 x 520mm
CCC3	Bund Box Large	1220 x 550 x 1310mm

Code	Description	Size (H x W x D)	Sump Cap.
HPY351	Polyethylene Drum Cupboards	990 x 550 x 440mm	30 Litres
HPY352	Polyethylene Drum Cupboards	165 x 650 x 570mm	70 Litres
HPY353	Polyethylene Drum Cupboards	1840 x 720 x 920mm	225 Litres



HY-SPILL FLEXI SUMP

- Lightweight and portable.
- Designed to withstand all weather conditions, it is rigid enough to withstand plant on all seasons all the year round, whilst encapsulating any leaks or drips in the super absorbent liner.
- The side wall is permeable with a filter fabric that allows free passage of water, but not oil.
- It only discharges clean water.
- Liners are easily removed when replacements are required.
- Contains and absorbs fuel and oil spills.
- The units have a super absorbent inbuilt core, but their life will be extended by inserting one of the removable liners which can be wrung out.
- Economy liners are also available as the alternative.



HPN658



HPL661



HPN662

Code	Description	Size (H x W x D)	Sump Capacity
HPN658	2 Litre Containment	500mm x 685mm	2 Litres
HPL659	Liner	500mm x 685mm	
HPN660	4.5 Litres Containment	1000mm x 685mm	4.5 Litres
HPL661	Liner	1000mm x 685mm	
HPN662	18 Litres Containment	2000mm x 1370mm	18 Litres
HPL663	Liner	2000mm x 1370mm	

BENCH SMALL TOP CONTAINER SUMPS

- A range of four sumps for use in workshops and benchtop applications to store or decant hazardous materials.
- Made from galvanised steel they are convenient and easy to handle.



HST395

Code	Description	Size (H x W x D)	Absorbency
HST395	Small Container Sump	70 x 390 x 1000mm	20 Litres
HST396	Small Container Sump	70 x 590 x 1000mm	30 Litres
HST397	Small Container Sump	70 x 590 x 1300mm	40 Litres
HST398	Small Container Sump	55 x 500 x 2000mm	60 Litres

HUG FLEXI SUMP

The HUG Flexi Sump is a 2 piece product designed to provide on-site spill and leak containment for medium sized plant equipment and machinery. The removable inner mat is uniquely designed to absorb and lock in hydrocarbon spills, whilst the perforated flexible tray provides housing of the mat and allows rainwater to drain away.



Code	Dimensions	Absorbency
HPN658	500 x 685mm	4 Litres
HPN660	685 x 1000mm	9 Litres
HPN662	1370 x 2000mm	32 Litres

HUG LARGE SURFACE SPEEDY SUMP

This collapsible spill bund is designed for a quick response to accidental leaks of water, oil-based products and chemicals.



More sizes available on request.

Code	Dimensions	Absorbency
HET06XL	6000 x 3000 x 200mm	3600 Litres

HUG RAILWAY SPEEDY SUMP

Collapsible spill bund designed for use on railway tracks. The bund is designed to protect the environment, persons and objects from hazardous leaks from trains and other rail vehicles.



Code	Dimensions	Absorbency
HET07	1210 x 2500 x 330mm	800 Litres

FLEXI- SUMP REPLACEMENT LINER

Liners are to be inserted in to the HUG Flexi Sump, to ensure an extended life of the containment unit. Liners can be wrung out and replaced at any time.



Code	Dimensions	Absorbency
HPL659	500 x 685mm	4 Litres
HPL661	685 x 1000mm	9 Litres
HPL663	1370 x 2000mm	32 Litres

HUG SPEEDY SUMP

This collapsible spill bund is designed for a quick response to accidental leaks of water, oil-based products and chemicals.



Code	Dimensions	Absorbency
HET03L	700 x 700 x 175mm	175 Litres
HET04XL	1500 x 1500 x 225mm	900 Litres
HET05XXL	2000 x 2000 x 425mm	1600 Litres

HUG DECONTAMINATION SPEEDY SUMP

Collapsible spill bund specially designed to meet the requirements of emergency and rescue units for decontamination of individuals or equipment, as well as for catchment of hazardous materials in case of spills or other environmental disasters.



Code	Dimensions	Absorbency
HET08	2000 x 2000 x 200mm	650 Litres



ORIGINAL PLANT NAPPY

The Plant Nappy is both durable and lightweight, ideal for the control and containment of any leaks or drips that might come from industrial machinery or tools. It sits underneath the machinery or hand-held equipment to ensure that no oil or other hazardous liquids reach the ground, protecting the environment.

- Ideal for indoor or outdoor use
- Will absorb the oil and let the water filter through



Code	Description	Size	Sump Capacity	Qty
HPN558	Original Small Plant Nappy	500mm x 685mm	2 Litres	1
HPN560	Original Medium Plant Nappy	1000mm x 685mm	4.5 Litres	1
HPN562	Original Large Plant Nappy	2000mm x 1370mm	18 Litres	1

ORIGINAL PLANT NAPPY LINER

- Will absorb leaks and spills
- Tough and durable, yet lightweight and portable.



Code	Description	Size	Sump Capacity	Qty
HPL559	Original Small Plant Nappy Liner	500mm x 685mm	2 Litres	1
HPL561	Original Medium Plant Nappy Liner	1000mm x 685mm	4.5 Litres	1
HPL562	Original Large Plant Nappy Liner	2000mm x 1370mm	18 Litres	1

BUNDED STORAGE



STACKABLE TRANSPORT PALLETS

For the transportation of 205 litre drums (2 or 4), using a banded pallet with splash protection. Available either painted or galvanised, these units can be stacked up to three high.



Code	Description	Size (H x Wx D)	Sump Capacity
HST399	2 x 205 Litre Drum Rack	940 x 540 x 1375mm	N/A
HST400	2 x 205 Litre Drum	345 x 735 x 1365mm	250 Litre
HST401	4 x 205 Litre Drum	345 x 1365 x 1365mm	470 Litre
HST402	Drum Rotating Set		N/A
HST403	2 x 205 Litre Drum Rack	390 x 515 x 1490mm	N/A
HST404	Sump Unit	300 x 1000 x 1250mm	250 Litres
HST405	4 Drum Vertical	1500 x 1440 x 1440mm	470 Litres
HST406	4 Drum Horizontal	2130 x 1400 x 1400mm	470 Litres
HST407	2 Drum Horizontal	1500 x 1400 x 1400mm	470 Litres

ENCLOSED STEEL BUNDED DRUM STORES

- Enclosed lockable storage for 4 x 205 litre drums vertically
- The lid is supported on gas struts and locked via a T-Handle
- Fully welded construction



Code	Description	Size (H x Wx D)	Sump Capacity
HST408	4 x 205 Litre Drum Storage	1460 x 1340 x 1380mm	470 Litres
HST410	2 X 205 Litre Horizontal Drum Storage	1460 x 1340 x 1380mm	470 Litres

PALLET RACKING

- ALL RACKING UPRIGHTS ARE GALVANIZED FOR OPTIMAL ANTI CORROSION PROTECTION
- The PE containment shelving spill trays offer high resistance against many aggressive chemicals, such as acids and alkalis
 - Suitable for the storage of water pollutant media
- Type PRP, with sump pallet made from Polyethylene



Model	PRP 18.25	PRP 18.37	PRP 27.25	PRP 27.37	PRP 27.27	PRP 27.27
Shelf Dimensions (HxWxD) (mm)	1300 x 1100 x 1800	1200 x 1100 x 1800	1300 x 1100 x 2700	1200 x 1100 x 2700	1300 x 1100 x 2700	1300 x 1100 x 2700
Frame (DxH) (mm)	1100 x 2700	1100 x 3800	x 2700	1100 x 3800	1100 x 2700	1100 x 4400
Storage Capacity	2 storage levels for 4 Euro or 2 chemical pallets	3 storage levels for 6 Euro or 3 chemical pallets	2 storage levels for 6 Euro or 4 chemical pallets	2 storage levels for 6 Euro or 4 chemical pallets	2 storage levels for 6 Euro or chemical pallets	2 storage levels for 6 Euro or chemical pallets
Sump Capacity	485 Litres	485 Litres	730 Litres	730 Litres	1230 Litres	1230 Litres
Load Cap. (kg/shelf)	2145	2145	3255	3545	3255	3000
Load cap. Of Shelving unit (kg)	5496	8350	377	10656	8377	9000
Starter Unit Code	H62937	H63137	H62537	H62737	H63337	H63537
Extension Unit Code	H63037	H63237	H62637	H62837	H63437	H63637
Accessories Grid	H20023737	H20023737	H12023237	H12023237	H12023237	H12023237



GENERAL PURPOSE BUNDED SAFETY STORE



High and low level flame orrsted ventilation, and comes with removeable galvanised grid flooring, as well as full length, galvanised shelving along both sides of the stove.

Code	Description	External Diameter	Internal Diameter	Capacity
HGPSS1	Walk-in Store	2.4 x 2.1 x 2.1	1.9 x 2 x 2	800 Litres
HGPSS2	Walk-in Store	2.45 x 2.5 x 2.9	1.9 x 2.4 x 2.8	1300 Litres

DUAL PURPOSE DRUM/IBC BUNDED STORES

4 IBC HST2800 AND 8 IBC HST5600

These dual purpose banded 4 x IBC and 8 x IBC stores are designed to store either 4 x IBC's, 8 x IBC's or 16 or 32 x 205 Litre drums.

They comply with the Control of Pollution (Oil Storage) Regulations and the Environment Agency's Pollution Prevention Guidelines PPG26.

- Manufactured and engineered from mild grade steel
- Robust, sturdy and able to withstand harsh external conditions
- Welded sumps for added strength
- Lockable sliding doors
- Removable galvanised grids and galvanised anchor plates
- High and low level vents



*Terms & Conditions apply on all banded storage

Code	Description	Drums Held	Size (L x W x H)	Sump Capacity
HST2800	4 IBC Steel Secure Banded Drum / IBC Store	16	1430 x 2800 x 3700mm	1750 Litres
HST5600	8 IBC Steel Secure Banded Drum / IBC Store	8	1430 x 5600 x 3700mm	3500 Litres



BULK STORAGE

Our bulk storage cabinets are an ideal solution for external storage of IBC's and drums. We can spec and build your store to suit your on-site requirements, and optional flame proof and heating is available.

DUAL PURPOSE BUNDED STORAGE UNITS

- Our dual purpose units are designed to store 205 litre drums and 1000 litre IBC's.
- All units are welded for added strength and are constructed from 2mm profiled mild steel sheet over 100 x 50 x 3mm RHS.
- They have a fully welded leak-proof sump over the entire base area to a depth of 220mm and contain removable galvanised grid flooring.
- Other features include high and low level vents, sliding doors which can be padlocked (HST384/A – HST384/B have sliding doors on both long sides) and upper level has support bearers.
- These units comply with the Control of Pollution (Oil storage England) Regulations 2001, The Water Environment (Oil Storage – Scotland) Regulations 2001, EA Guidance Note PPG26, The Health and Safety Executives Guidelines for the Storage of Flammable Liquids HSG5, and also current Health, Safety and Environmental regulations.

OPTIONAL EXTRAS

- Removable galvanised grid shelving.
- Insulation.
- Heating.
- Temperature Control.
- Lighting.
- Fire detection.

STANDARD PAINT FINISHES AVAILABLE:

- RAL 1028 – Yellow
- RAL 3020 – Red
- RAL 5005 – Blue
- RAL 6026 – Green



*Terms & Conditions apply on all banded storage

Code	Description	Size	Drums Held	IBC's Held	Capacity
HST385	Drum / IBC Storage	2.4 x 3 x 1.65m	8	2	1023 Litres
HST386	Drum / IBC Storage	3.35 x 3 x 1.65m	16	4	1125 Litres
HST389	Drum / IBC Storage	3.35 x 5.9 x 1.65m	32	8	2000 Litres
HST390	Drum / IBC Storage	3.35 x 8.9 x 1.65m	48	12	3000 Litres
HST384/A	Drum / IBC Storage	3.35 x 5.9 x 3.3m	64	16	4000 Litres
HST384/B	Drum / IBC Storage	3.35 x 8.9 x 3.3m	96	24	6000 Litres

MULTI-PURPOSE BUNDED STORAGE UNIT

These units are designed to store 205 litre drums, 1000 litre IBC's and are manufactured from 2mm mild steel over 100 x 50 x 3mm RHS. There are 2 models available and both have compartmentalised sumps for segregation of potential spillages. Model H-MPSU1 features

- Two level storage for 16 x 205 litre drums or 4 x IBC's in one end of the unit
- Includes a walk-in storage area with shelving in the other end of the unit with two point locking

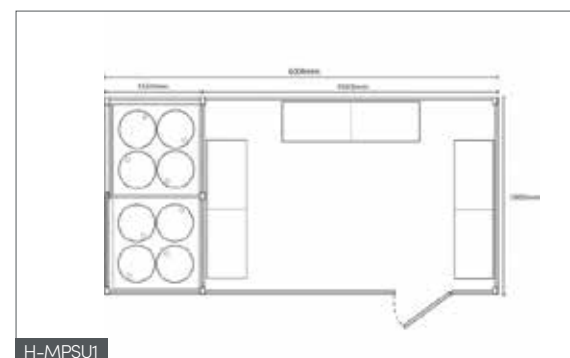
- Drum & IBC storage section has sliding doors which can be padlocked

Model H-MPSU2 features

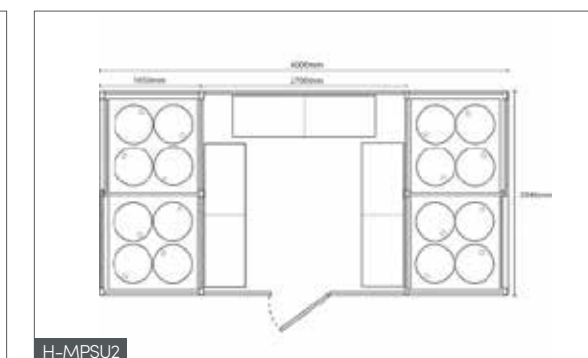
- Two level storage for 32 x 205 litre drums or 8 x IBC's on each end of the unit
- Includes a walk-in storage area, with shelving in the middle of the unit, with two point locking
- Drum & IBC storage sections have sliding doors which can be padlocked.



H-MPSU2



H-MPSU1



H-MPSU2

Code	Description	Size (H x W x L)	Capacity
H-MPSU1	16 Drums & 4 IBC's	3.4 x 6.0 x 3.0	3800 Litres
H-MPSU2	32 Drums & 8 IBC's	3.4 x 6.0 x 3.4	3800 Litres



WALK-IN STORES

Walk-In Bunded COSHH Safety Store designed for secure storage of chemical and other hazardous or flammable substances.

This COSHH Store has a weather-proof finish, secure locking door and fork pockets.

With a large 1400 Litres spillage sump and secure locking to prevent hazardous substances causing harm to the environment and preventing access by unauthorised users.



Code	Description	Dimensions (L x W x H)	Capacity
HST3MT/COSHH	Walk-In bunded safety store for the secure storage of chemicals and other hazardous or flammable substances	2.15 x 2.95 x 2.25m	1400 Litres

HYDE PARK BUNDED WALK IN STORE

This walk-in general-purpose safety store features tubular steel construction, welded sumps, removable galvanised grids and galvanised anchor plates. Full length galvanised shelving along both sides and back of the store are fitted as standard. Manufactured with full width, fully opening double doors with two-point flush fitting integral locking system.



Code	Description	Dimensions (W x D x H)	Capacity
HST2MT	Hyde Park Bunded Walk-in Store	2.16 x 2.3 x 2.2m	420 Litres
HST4MT	Hyde Park Bunded Walk-in Store	2.16 x 3.08 x 2.3m	420 Litres

WALK-IN STORAGE UNIT WITH OSB FLOOR

This walk-in general-purpose safety store features tubular steel construction, solid OSB flooring and galvanised anchor plates.

For additional strength the unit has a structural frame which is fitted at each end and centre of the unit.

Manufactured with full width, fully opening double doors with two-point flush fitting integral locking system.



Code	Description	Dimensions (W x D x H)	Capacity
HST3MT/OSB	Economy Walk-in Unit with OSB Floor	2.99 x 2 x 2.2m	N/A

RELOCATABLE BUNDED SAFETY STORE

This durable unit is designed for the safe storage of highly flammable liquids, petroleum, mixtures, pesticides and other hazardous materials.

- The exterior wall panels and roof are manufactured from plastic coated sheet steel, giving superior performance, colour stability and resistance to degradation.
- The walls, doors and roof of the unit are insulated with 75mm Rockwool Firebatt.
- The base of the unit is fully welded and acts as a leak-proof sump covering the entire floor area.

- As standard, the unit comes with high and low flame arrested ventilation and galvanised grid flooring as well as secure Yale lock with internal override.
- Optional extras include Zone 1 lighting, heating, extraction systems, sprinkler systems, fire detection and temperature control as well as variety of shelving options.
- These units carry with them a One Hour Fire Rating as tested and approved by the Warrington Fire Research Centre in compliance with BS476: Part 22 1987 clause 5.



H-SS16

Code	Size (H x W x L)	Capacity
HMSS50	2.635 x 1.372 x 1.372m	350ltrs
H-MSS100	2.635 x 1.981 x 1.981m	740ltrs
H-SS8	2.735 x 2.565 x 2.565m	1200ltrs
H-SS12	2.735 x 2.565 x 3.657m	1750ltrs
H-SS16	2.735 x 2.565 x 4.876m	2350ltrs
H-SS20	2.735 x 2.565 x 6.096m	2950ltrs
H-SS24	2.735 x 2.565 x 7.315m	3550ltrs
H-SS28	2.735 x 2.565 x 8.534m	4150ltrs
H-SS32	2.735 x 2.565 x 9.753m	4750ltrs



*Terms & Conditions apply on all bunded storage



EXTERNAL PETROLEUM STORES

- Specifically designed for the storage of 25 litre drums or small containers
- Manufactured from 2mm mild steel
- Comes complete with perforated storage levels
- Hinged or sliding door options available, dependent on size
- Easily moved with a pallet truck or fork-lift
- Finished in RAL3020 corrosion resistant paint, but other colours are available
- Fire detection



H-EPS4

Code	Description	Size (H x W x L)	Drums Held	Sump Capacity
H-EPS5	External Store (sliding doors)	1580 x 1410 x 810mm	16	250 Litre
H-EPS4	External Store (sliding doors)	2400 x 2500 x 810mm	48	380 Litre
H-EPS3	External Store (sliding doors)	2400 x 3000 x 810mm	80	660 Litre

EXTERNAL PETROLEUM STORES

- Drum Storage Units are designed for the prevention of environmental pollution and hazardous situations occurring by way of accidental spills.
- Drum storage units are designed to house 205 litre drums and come in a variety of sizes.
- Constructed from 2mm profiled mild steel sheet over 100mm x 50mm x 3mm RHS with a fully welded leak-proof sump over the entire base area.
- The units come with removable galvanised grid shelving and flooring as well as high and low level flame arrested vents.
- Available with either sliding doors or roller shutters, both of which can be padlocked.

THE UNITS COME WITH REMOVABLE GALVANISED GRID SHELVING AND FLOORING AS WELL AS HIGH AND LOW LEVEL FLAME ARRESTED VENTS.



STANDARD PAINT FINISHES AVAILABLE:
● RAL 1028 – Yellow ● RAL 3020 – Red
● RAL 5005 – Blue ● RAL 6026 – Green

Code	Description	Size (H x W x D)	Drums Held	Sump Capacity
HST380	8 Drum Unit (sliding door)	3.1 x 1.5 x 1.5m	8	420 Litre
HST381	16 Drum Unit (sliding door)	3.1 x 3 x 1.65m	16	880 Litre
HST382	32 Drum Unit (sliding door)	3.1 x 5.9 x 1.65m	32	1730 Litre
HST383	48 Drum Unit (sliding door)	3.1 x 8.9 x 1.65m	48	2500 Litre
HST384	64 Drum Unit (sliding door)	3.1 x 8.8 x 3.1m	64	3300 Litre

*Terms & Conditions apply on all banded storage



SAFETY CABINETS FOR THE STORAGE OF FLAMMABLE PRODUCTS

With 90 minutes fire-class certified resistance according to EN14470-1 , EN 14727 Norms. Certification as from EN 14470-1 and 14727 Norms.

- Automatic door closure in case the ambient temperature exceeds 47°C (according to market).
- Lock with key and door blockage and feet adjustment level.
- 90 minutes certified valves close the ventilation holes when the temperature exceeds 70°C; one is placed on the roof for extraction, and one on the bottom to guarantee the extraction of heavy vapours.
- Air extraction duct collar 100mm dia. placed on top of the safety cabinet.
- Anti-sparking hinges.
- 3cm thermo-expanding gasket (DIN 1402).
- 3 epoxy coated or stainless steel shelves on stainless steel supports, which are height adjustable.
- Bottom sump with draining grid which allows a bigger storage volume.
- Grounding connection on top of the cabinet to prevent electrostatic charges.



Code	Description	Size (W x D x H)	Capacity	Weight	Shelves	Bot. Sump
HCC90M	Basic Fire My11 120 Type 90	Ext: 1192 x 601 x 2004mm Int: 1067 x 437 x 1749mm	160 Litre	350kg	3	45 Litre

HAZARDOUS COSHH CABINETS

Designed to offer good structural stability and safely contain spillages within the cabinets leak proof sump. Suitable for the secure storage of chemicals, paints, solvents and dangerous substances.



Code	Description	Size (H x W x L)	Capacity
HHS284	Moblie Hazardous Cab	1040 x 900 x 460mm	36 Litres
HHS285	Moblie Hazardous Cab	840 x 900 x 460mm	30 Litres
HHS274	Hazardous Storage Bin	540 x 1170 x 457mm	35 Litres
HHS275	Hazardous Storage Bin	450 x 610 x 381mm	15 Litres

Code	Size (H x W x D)	Shelves	Capacity
HHS791	1830 X 1220 X 457mm	3	45 ltrs
HHS276	1830 x 915 x 457mm	3	36 ltrs
HHS792	1830 x 610 x 457mm	3	20ltrs
HHS793	1525 x 915 x 457mm	2	36ltrs
HHS794	1220 x 915 x 457mm	2	36ltrs
HHS282	1000 x 915 x 457mm	1	30ltrs
HHS279	910 x 457 x 457mm	1	15ltrs
HHS283	710 x 915 x 457mm	1	30ltrs

*Terms & Conditions apply on all banded storage



CHEMBANK

The high security lockable vault for the safe storage of chemicals. Purpose-built for the safe storage of chemical substances, the ChemBank conforms to all relevant HSE requirements. The tough welded construction delivers maximum protection from thieves and the elements, while its distinctive bright yellow colour and signage make it easy to distinguish between fuel and chemical stores – a particular benefit for sites with multi-national workforces.



CB2

Code	Description	Size	Drums Held	Sump Cap.
CB2	Site Box	1275 x 665 x 660	85.5	85
CBC4	Site Chest	1275 x 675 x 1270	150	85

HAZARDOUS TRANSIT BOX

Transit is purpose-built to ensure that you comply with all legal requirements for storing and transporting hazardous goods, while protecting them from theft, fire and leakage.



TRB4

Code	Description	Size (H x W x L)	Drums Held
TRB1	Hazardous Transit Box	350 x 420 x 410	14
TRB4	Hazardous Transit Box	520 x 880 x 480	35

COLLAPSIBLE GAS CAGE

A robust, versatile and high security cage, ideal for storing gas cylinders or expensive equipment. A unique innovative design allows it to fold down to just 180mm in seconds, without removing or detaching any parts. Benefitting from a fully galvanised heavy duty construction, the Gas Cage is guaranteed to save you time, space and money!



Code	Description	Size (H x W x L)	Drums Held
TC1.2	Gas Cage Collapsible	1800 x 1200 x 1200	12

TRANSBANK FOR CHEMICALS

The cost-effective secure container for storing hazardous fuels and chemicals. HSE regulations require that fuels and chemicals are transported and stored in a secure, lockable container.



Code	Description	Size (H x W x L)	Drums Held
TRB1C	Transbank for Chemicals	350 x 350 x 350	14

BUNDED FUEL STATIONS

- Totally enclosed banded tank with integral pump and nozzle.
- Simple to install, it should be set on a firm base without the need for ladders.
- Easy accessible for clean, safe filling and dispensing of oil.
- Manufactured from robust ribbed top quality polyethylene which will never rust or rot.
- Fitted with watchman.
- Guaranteed for 10 years.
- 1350/1400/2500 models complete with sight gauge or electronic gauge.
- 6000/1000/15000 range come with Health & Safety low level approved fill point, cap and chain.
- Overfill prevention valve as recommended.
- Submersible pump with 4m of delivery hose and auto shut off nozzle.



HST358



HST360

Code	Description	Size (H x W x L)	Weight
HST358	Banded Fuel Station	1700 x 900 x 2700	1350
HST359	Banded Fuel Station	1800 (H) x 1576 (dia.)	1400
HST360	Banded Fuel Station	1650 x 1500 x 2820	2500
HST361	Banded Fuel Station	2650 (H) x 2457 (dia.)	6000
HST362	Banded Fuel Station	2600 (H) x 2866 (dia.)	10,000
HST363	Banded Fuel Station	2650 (H) x 2866 (dia.)	15,000
HST364	Banded Fuel Station		30,000
HST365	Banded Fuel Station		45,000



1300 LTR BUNDED FUEL STATION

The 1300-litre Slimline Fuel Station, one of the two narrowest diesel dispensing tank within our range. It is an ideal choice for any on-site refuelling requirement especially where space is limited.



Code	Size (L x W x H)	Sump Cap.
HST358	2300 x 950 x 1850mm	1300 Litres

1400 LTR BUNDED FUEL STATION

The 1400-litre Slimline Fuel Station, one of the two narrowest diesel dispensing tank within our range. It is an ideal choice for any on-site refuelling requirement especially where space is limited.



Code	Size (L x W x H)	Sump Cap.
HST359	1610 x 1570 x 1880mm	1498 Litres

2500 LTR BUNDED FUEL STATION

The 2500-litre Slimline Fuel Station, one of the two narrowest diesel dispensing tank within our range. It is an ideal choice for any on-site refuelling requirement especially where space is limited.



Code	Size (L x W x H)	Sump Cap.
HST360	2550 x 1385 x 1685mm	2580 Litres

5000 LTR BUNDED FUEL STATION

The 5000-litre Fuel Station, is an ideal choice for any on-site refuelling requirement especially where space is limited.



Code	Size (L x W x H)	Sump Cap.
HST361	2720 x 2220 x 2360mm	5307 Litres

ADBLUE STORAGE STATION

The chemical character of AdBlue requires special storage and handling equipment and the highest materials demand in tank design and construction.



HST639

Code	Size (H x W x L)	Capacity
HST639	1850 x 1430 x 2460	2500
HST640	2380 x 2700 x 2230	5000

EASY-FILL BUNDED TANKS FOR OIL/ CHEMICAL STORAGE

- Suitable for oil storage at industrial, commercial and institutional sites including hospitals, schools and factories. Ideal for domestic sites situated close to waterways, ponds, drains, bore holes, vents and agricultural land
- Bunded tanks comply with all new oil storage regulations
- Rotationally moulded from medium density UV protected polyethylene
- The bund will contain 110% of the contents of the inner tank
- Optional bottom or top outlet including filter
- Also features a watchman pro-active fuel monitoring system that transmits direct to an indicator in the home or office



Code	Description	Size (H x W x L)	Capacity
HWT351	Slim Line Tank	1.6 x 0.9 x 2.7	1350
HWT352	Vertical Tank	1.8 (H) x 1.576 (dia.)	1400
HWT353	Horizontal Tank	1.6 x 1.5 x 2.8	2500
HWT354	Vertical Tank	2.45 (H) x 2.55 (dia.)	6000

WASTE OIL BUNDED TANKS

- Manufactured from top quality polyethylene for strength and durability
- Can never rust or rot and have a 10 year guarantee
- Simple to install, it should be sited on a firm base
- Integrally bunded with 100% overspill capacity with no outlets through the bund
- Rotationally moulded construction makes them highly resistant to leaks
- Meets the licensing requirements for the Environment Agency



HWT355

Code	Description	Size (H x W x L)	Capacity
HWT355	Slim Line Tank	1.7 x 0.9 x 2.7	1350
HWT366	Vertical Tank	1.8 (H) x 1.576 (dia.)	1400
HWT377	Horizontal Tank	1.6 x 1.5 x 2.8	2500



HYDE PARK 3M WALK-IN STORE

This fully galvanised, lockable store is a sturdy solution to your storage needs. Easily transported this also dismantles easily should you need to move it off or around your site. Stainless steel hinges provide improved security along with thick steel door and frame. We have also replaced the corners with specially designed die cast aluminium corners to improve strength, durability and protect the corners from knocks when being moved.



Code	Description	Size (L x W x H)
HST2902	Hyde Park 3m Walk-In Store	3m x 2.1m x 2.1m

HYDE PARK 3M INSULATED WALK-IN STORE

Our fully insulated 3m store is ideal for storing a large range of items such as paperwork, perishables and electricals. The insulated panels provide protection from the cold and also prevents the build up of condensation inside, making this a flexible storage solution to your site.



Code	Description	Size (L x W x H)
HST2903	Hyde Park 3m Insulated Walk-In Store	3m x 2.15m x 2.1m

FLOOD / MARINE CONTROL



FLOOD CONTAINMENT BARRIERS

Hyde Park Environmental offer a range of bespoke engineered Chemical Containment Barriers that can isolate a whole site or just part of a site to retain spillages or fire-fighting run-off on the premises.

Depending on a particular site's risk assessment they may be operated manually or triggered by means of automatic sensors.

Such sensors may be triggered on sumps being filled or the fire alarm being activated to ensure rapid response even on sites where an event may not be immediately noticed.

Our Containment Barriers allow vehicle and pedestrian access through bunds when required and save space that would otherwise be taken up with ramps to maintain a bund level.

Containment gates can also be specified that swing across an opening with a dead level threshold. We can also provide steel flood/fire doors that can retain full height liquid pressures for deep bunds that require occasional maintenance access.

A choice of seal materials means that the right seal can be matched to the requirements of chemical resistance, fire resistance and compressibility. Automatic barriers and gates can be fitted with acoustic and visual warnings, obstruction sensors and anti-crush systems.

Our standard barriers are tested to the rigorous TUV Certificate of Approval for openings up to 6.5m wide and 600mm high.

Special barriers can be provided to any size or height and individually tested for strength and water tightness on site when required. Multi-span sectional barriers can create any size and height bund.

With a 50 year design life our containment barriers, gates and doors give dependable protection against spillages and fire-fighting run off.

USES

- Access points at chemical sites/ warehouse facilities.
- Openings in bunds where level access required.
- Safely retain spillages and fire-fighting water on site.
- Suitable for constant daily use or can be left semi-permanently installed.

BENEFITS

- No modification to floor surface.
- Unobstructed access around sites - no ramps.
- Single person operation.
- Manual, gas lifted, semi-automatic and fully automatic systems available.
- All components designed to resist chemicals and pollutants.
- Built to the highest quality standards and TUV tested and approved.

CONFIGURATION

- All barriers can be mounted internally or externally.
- Manual, pivot and drop-down barriers have a minimal footprint and do not require 'swing area' or ramp space.
- Containment gates can be specified inward or outward opening and work on level thresholds.
- Barriers can be manually operated, push button operated or fully automatic linked to sensors.
- UPS back up and manual override is available on all automatic systems.

INSTALLATION

- Barriers and gates require a flat level threshold on which to close.
- A detailed survey will identify optimum mounting options and usability.

DESIGN OF CONTAINMENT BARRIERS SIZES

- Manual aluminium containment barriers are available up to 6.5m wide and 600mm high as standard and multi-span containment barriers are available to any length, height and configuration.
- Gas-lift pivot barriers are available for widths up to 4.25m wide and 600mm high as standard.
- Lift-hinged gates are available up to 4.5m wide and 1.86m high.
- Automatic drop-down barriers can be specified to any width and height.
- Watertight doors can be specified to 2.7m high and 1.2m wide for single doors or 2.4m wide for double doors with removable centre mullion.



CALL US FOR A QUOTE



HEAVY DUTY SLIDING GATES

We offer a full design manufacture and installation service for all types and sizes of Heavy Duty Flood gates.

All our gates are individually designed and engineered for the specific customer's requirements. Whether it is hinged or sliding, it will provide the protection against flood water or chemical spills. Our largest single heavy duty door to date is 6.4m wide and 4.4m high, yet is still operable by a single person.

The gates are designed to incorporate, locking and monitoring status where needed.

Hinged or sliding gates can be designed to seal with flood water assisting sealing or against the water pressure as required, meaning they can operate over a dead level threshold.

Sliding gates incorporate spring wheels to allow an easy sliding operation with the ability to compress seals when in position. Alternatively, inflating seals can be used. The sliding gate design also allows for efficient use of space, with no 'swing area' required.

Our Design Team welcomes the opportunity to work alongside architects or directly with clients to identify the preferred solution. Doors can be clad with a variety of finishes to suit existing finishes so that the flood protection becomes part of the building aesthetic, rather than as a post-construction add-on.

USES

- Commercial flood defences.
- Ideal for where deep flood depths are possible.
- Major utility sites requiring vehicle access.
- Large openings in flood walls.

BENEFITS

- Designed to fit any building or opening.
- Sliding flood gates have no 'swing area' and occupy little space.
- Any height or width combination possible.
- Full PI design insurance to give total peace of mind.
- All doors can be automated and linked to building management systems.
- Can integrate with building finishes for unobtrusive defences.
- Ability to power/automate closing and opening.
- No excavations required for installation.
- Always on-site ready to be deployed.

SIZES

- Gates and doors can be fabricated to suit any opening.
- Our largest installed gate to date is 6.4m wide with a 4.4m flood control height.

CONFIGURATIONS

- We are able to design to suit any requirement, depending on building characteristics.
- Large gates can be side hinged, sliding, or raising, straight or bi-fold.

INSTALLATION

- We are able to provide loading calculations to ensure that supporting walls are suitable for each application.
- Installation can be undertaken during main construction of the building, or post-construction by assembly of pre-fabricated components in-situ if required.



MATERIALS HANDLING



MOBILE DRUM SUMP TROLLEY/ DISPENSER

- Drum trolley with integral sump for 2 vertical or 1 horizontal drum when used with drum rotation frame
- Removable galvanised steel support grid and drain plug
- 2 fixed and 2 swivel castors with 125mm nylon wheels and roller bearings
- Braked castors available as an option
- Fitted with tubular push handle and fork locators



HDS403



HDS410

Code	Description	Size	Capacity
HDS403	Drum Trolley with Sump	970 x 735 x 1405mm	250 litres
HDS410	Drum Rotation Frame	155 x 505 x 480mm	

POLY SPILL CART

A simple, fast and effective solution for cleaning up oil spills in the workplace or treating snow and ice on pavements and roads.



Code	Description	Size
HPY341	Spill Cart	710 x 1360 x 965

POLY DRUM DOLLY & TROLLEY

A safe and robust solution to moving 205 litre drums and smaller containers. This polyethylene trolley has four castors (2 lockable) and gives a broadband resistance to chemicals. Its ergonomic handle makes for easy movement and captures any incident spills.

Other sizes available on request



HPY344

HPY345

Code	Size	Size	Capacity
HPY344	Drum Dolly	725 x 725 x 990	30 litres
HPY345	Poly Trolley	900 x 700 x 980	100 litres

OVERPACK SALVAGE DRUMS

- Ergonomically designed for ease of use, these units have a simple 'twist off' lid that enables the secure storage and containment of solid and hazardous liquids.
- Two sizes (25 or 50 litres) convert drum from 25 to 205 litre capacity and all units are fully UN and US DOT transport approved. External moulded areas allow for easy gripping and pick up by material handling equipment.

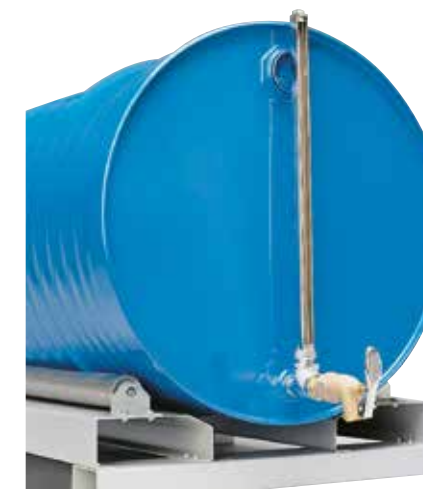


HPY343

Code	Description	Size	Capacity
HPY342	Salvage Drum	25 litre	114 Litres
HPY343	Salvage Drum	205 litre	361 Litres

DRUM LEVEL INDICATOR

Two varieties are available, the first for use on vertical drums to ensure no accidental overfilling. The second for horizontal drums to gauge the amount of fluid in the container.



HFH413

Code	Description
HFH413	Visual Level indicator (inc.tap)- Horizontal drums
HFH414	Pop up level indicator- Vertical drums

1000 LITRE COMPOSITE IBC

Additional distinguishing features of the high quality IBC system are easy discharge of contents and outstanding service life.



HFH409

HFH411

Code	Description	Size	Capacity
HFH409	IBC EPDM SEAL	1160x 1000 x1200mm	1000 Litres
HFH410	IBC VITON SEAL	1160 x1000 x1200mm	1000 Litres
HFH411	UN Approved- Steel Drum	88 x 57.1cm (H X D)	210 Litres
HFH412	Non UN Approved- Steel Drum	88 x 57.1 cm (Hx D)	210 Litres

DRUM TAPS

- Heavy self-closing tap for use on high viscosity fluids (including heavy oils) with a Teflon seal.
- Caters for pressure balance when dispensing
- 2" brass BSP value opens at 0.35 bars.



HFH426



HFH421

Code	Description
HFH426	2" BSP Brass Tap
HFH421	2" BSP Drum Vent



MANUAL PUMP (25 LTR DRUMS)

Lift pump complete with delivery hose grade for use with a full range of oils. Provided with 1.5m of reinforced PVC hose and positive on/off flow valve. This pump is supplied with one adaptor as requested to suit your drum.



Code	Description
HFH431	Manual Pump for 25 Litre Drums

LEVER DRUM PUMP (25 LITRE DRUMS)

- A quality lever drum pump for 25 litre drums.
- Robust construction and threaded 2" BSP supplied with one adaptor ring as requested.
- Suitable for oils, fuels and coolants (not petrol).



Code	Description
HFH433	Lever Drum Pump (25 Litre Drums)

ROTARY PUMPS (205 LITRE DRUMS)

A cast iron rotary pump for oils and fuels (not petrol). Complete with a 2" BSP adaptor. Delivery hose with a 2" BSP adaptor. Delivery hose shown is an optional extra (POA).



Code	Description
HFH428	Rotary Pumps for 205 Litre Drums

LEVER DRUM PUMP (205 LITRE DRUM)

- For lubricating oil, diesel and motor oils.
- Non drip nozzle.
- Robust construction 2" BSP thread.



Code	Description
HFH434	Lever Drum Pump (205 Litres Drums)

IBC DISCHARGE VALUES

The IBC discharge value is a sturdy, high-quality ball valve with a hose connection and connection adaptor including seal. It ensures fast and reliable residual emptying of the container with good dosing.



Code	Description
HVA534	IBC Discharge value with angle discharge
HVA535	IBC discharge value with hose screw connection

STAINLESS STEEL SAFETY JERRY CANS

- Safety canister for transport and storage made of stainless steel 1.4571 for 5 litre and 10 litre canisters and 1.4301 for 20 litre canisters.
- Protection from exploding through flame protection and excess pressure valve. The containers have a high degree of chemical resistance and they save space.



Code	Description	Un Approved	Size (H x DIA)	Cap.
HJC001	Screw Cap	3A/ X1.6/ 300	380 x 130 x 280mm	10 Ltrs
HJC002	Screw Cap & Pressure-Relief Value	No	310 x 130 x 200mm	5ltrs
HJC003	Screw Cap & Pressure-Relief Value	No	380 x 130 x 280mm	10ltrs
HJC004	Screw Cap & Pressure-Relief Value	No	470 x 175 x 345mm	20ltrs
HJC005	Fine Dosage Spout & Pressure- Relief Value	No	380 x 130 x 280mm	10ltrs
HJC006	Fine Dosage Spout & Pressure- Relief Value & ventilation Screw	No	470 x 175 x 345mm	20ltrs

STAINLESS STEEL SAFETY CANS

For safe metering and handling of smaller amounts of flammable liquids.

- Stainless steel V4A (1.4571), 0.6mm thickness
- Seals made of PTFE
- Handle made of powder-surfaced aluminium
- Closed thread 1 1/4"



Code	Un Approved	Size	Cap.
HSC447	No	111mm (dia) x 235mm (H)	1ltr
HSC448	No	131mm (dia) x 295mm (H)	2ltrs
HSC449	No	165mm (dia) x 400mm (H)	5ltrs

STAINLESS STEEL SAFETY STORAGE CONTAINERS

- Safety containers for transport and storage made of high-quality stainless steel 1.4301/1.4571 with thickness of sides of 0.8mm (10L), 1.2mm (25L) and 1.5mm (50L).



Code	Model	Size (H x DIA)	Size (Thread)	Un Approved	Thread Outflow
HSS508	Screw Cap (25L)	530mm x 300mm	1.5"	1A1/ X1.6/400	
HSS509	Screw Cap & Pressure-Relief Value (50L)	600mm x 380mm	2"	No	
HSS510	Tab Pressure-Relief Value (10L)	350mm x 260mm	1.5"	No	3/4"
HSS511	Tab & Pressure-Relief Value (25L)	530mm x 300mm	1.5"	No	3/4"
HSS512	Tab, Pressure-Relief Value & level indicator	350mm x 260mm	1.5"	no	3/4"



HIGHLY FLAMMABLE MATERIALS BINS

- Polyethylene- for the safe disposal of items contaminated with aggressive or corrosive liquids
- Steel- For the safe disposal of cloths and other types of rubbish that have been contaminated with flammable liquids or liquids that can pollute the environment.



HSC439

Code	Description	Size	Cap.
HSC437	Polyethylene Materials Bin	400 x 425mm	23ltrs
HSC438	Polyethylene Materials Bin	495 X 520mm	53ltrs
HSC439	Steel Materials Bin	420 x 400mm	23ltrs
HSC440	Steel Materials Bin	560 X 530mm	53ltrs

PLUNGER CANS

- Steel- for the safe moistening of cleaning cloths etc
- Polyethylene- all the features of the steel cans but made of 4mm polyethylene which is both shock resistant and explosion proof



HSC441

Code	Description	Capacity
HSC441	Steel Plunger Cans	1Ltr
HSC442	Steel Plunger Cans	2ltrs
HSC443	Steel Plunger Cans	4ltrs
HSC444	Polyethylene Plunger Cans	1ltr
HSC445	Polyethylene Plunger Cans	2ltrs
HSC446	Polyethylene Plunger Cans	4ltrs

HORIZONTAL DRUM TONGS

For lifting 210 litre tight head steel drum, using overhead lifting gear or fork lift adaptor beam suitable for 210 litre steel drums, 760-910mm long



Code	Description	Drum Size	Capacity
HDH449	Horizontal Drum Tongs	760-910mm	300kg

FORK MOUNTED DRUM ROTATOR

- Designed as an accessory for forklift trucks
- Rotated drums for emptying purposes
- Rotator secured to forks by 'T' bar clamping screws



Code	Description	Capacity
HDH451	Fork Mounted Drum Rotator	360kg steel/250kg plastic

DRUM LIFTERS AND TRANSPORTERS)

- Clamps fit over forks of fork truck and are secured with 'T' bar clamping screws
- Lift 210 Litre steel drums with rolling hoops



HDH447



HDH447-2

Code	Description	Capacity
HDH447	210 Litre Single Drum Clamp	500kg
HDH447-2	210 Litre Double Drum Clamp	1000kg

DRUM CLAW

- Designed for transporting of 210 litre tight head drums
- Spring loaded hardened steel jaws grip the chime or rim of the drum
- Ideal for handling drums packed tightly together



Code	Description	Capacity
HDH448	Drum Claw	250kg

SHORT ARM PLASTIC DRUM CLAMP

Designed for lifting 210 litre "L" "XL" and mauser style plastic drums- providing that the drum has a minimum of a solid 5mm lip



HDH462

Code	Description	Size
HDH461	Short arm plastic drum clamp	170 x 50mm
HDH462	Plastic drum clamp	170 x 50mm

DRUM TRUCKS

- A highly flexible product for the transportation of 205 litre drums
- It offers quick and easy loading and unloading and its 250mm solid rubber tyres aid in moving across varying surfaces
- Standard 2-wheel design with rear bar support



HDH452

Code	Description	Size	Wheel Dia.
HDH452	Soild 2 wheel drum truck	1520 x 610 x 420mm	250mm
HDH466	Soild 2 wheel drum truck		400mm
HDH467	Pneumatic 2 wheel drum truck	1520 x 610 x 420mm	260mm
HDH468	Pneumatic 2 wheel drum truck		400mm
HDH453	Soild 4 wheel drum truck	185 x 430 x 50mm	250mm
HDH469	Soild 4 wheel drum truck		400mm
HDH470	Pneumatic 4 wheel drum truck	185 x 430 x 50mm	260mm
HDH471	Pneumatic 4 wheel drum truck		400mm



DRUM TROLLEY AND POURING STAND

- For 210 litre steel drums
- Choice of pneumatic or solid tyred wheels
- 4 nylon drum rollers and strap supplied
- Blue epoxy finish



HDH464

Code	Description	Size	Wheel Dia.
HDH463	Solid tyre drum trolley and stand	510 x 800 x 1220mm	400mm
HDH464	Pneumatic drum trolley and stand	510 x 800 x 1220mm	400mm

DRUM TILT LEVER

- Lift drums from horizontal to vertical without fear of strain by use of this invaluable, strong but light tool
- Used for 210 litre tilting and upending only



Code	Size	Max Load
HDH454	1300 X 400mm	6kg

MANUAL DRUM TONGS

- For lifting 210 litre open top and tight head steel drums with L or XL rings
- Welded gripping hooks
- Fitted with 20mm diameter steel pin for attaching to overhead lifting gear or forklift adaptor beam



Code	Size	Wheel Diameter
MDC5	Manual Drum Tongs	360kg

HORIZONTAL DRUM TONGS

- For fitting 210 litre tight head steel drums, using overhead lifting gear or fork left adaptor beam.



Code	Size	Wheel Diameter
HDH476	Horizontal Drum Tongs	500kg

LOW LOADING DRUM CARRIER

- For the transportation of 21 litre drums in the vertical position
- Fully welded construction



Code	Description	Size	Weight
HDH473	Low loading drum carrier	890 x 810 x 800mm	24kg

DRUM PINCER

- For lifting 210 litre open top and tight head steel drums
- Fitted with 20mm steel pin for attaching overhead lifting gear or fork lift adaptor beam.



Code	Description	Weight
HDH474	Drum Pincer	500kg

OUTRIGGER WHEELS WITH CASTORS & HAND GRIP

- Fitted with 2 x 150mm fixed outrigger wheels, 2 swivel castors for moving the stand and four nylon castors for drum rotation. An adjustable handle allows for various moving and tilting manoeuvres



HDH459

Code	Size	Size
HDH459	Stand	580 x 725 x 880mm
HDH477	Tilt lever	1070mm long

MOBLIE STANDS

These units have 2 fixed and 2 swivel castors (nylon) for moving the stand.



HDH479

Code	Size	Size
HDH478	Mobile Stand	580 x 725 x 880mm
HDH479	Mobile stand with drum rotator	580 x 725 x 880mm
HDH458	Static Stand	560 x 585 x 880mm



DRUM TROLLEYS

- Suitable for up to 210 Litre drums
- Red epoxy finish
- Triangle/ Square / Circular shaped option



HDD12



HDD11



HDD10

Code	Diameter	Capacity	Weight
HDD12	800mm	270kg	8kg
HDD11	610mm	500kg	11kg
HDD10	742mm	300kg	9kg

UNIVERSAL DRUM TRUCK

- Suitable for steel, plastic or fibre drums
- Welded construction flat and tube steel
- 200mm diameter wheels with roller bearings
- Blue epoxy finish

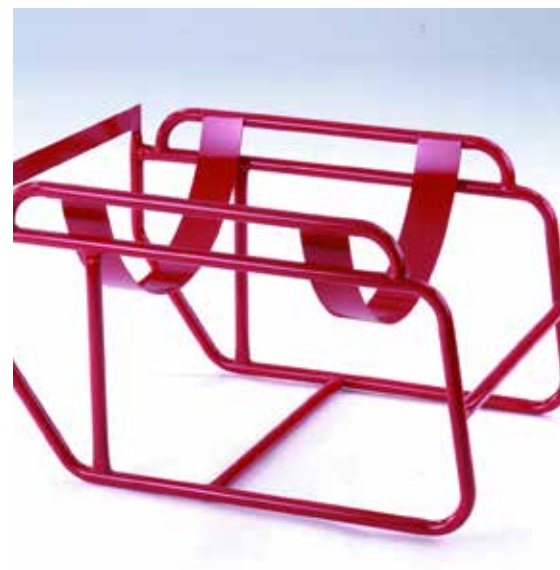


HDT61

Code	Description	Size
HDT61	Nylon 200mm	1330 x 660mm
HDT62	Pneumatic 260mm	1330 x 660mm

BASIC STORAGE FRAME

A basic frame that enables a plastic drum to be moved from the horizontal to the vertical. Also acts as a storage facility



Code	Description	Size
HDH456	Basic Storage Frame	490 x 585 x 880mm

HOOK ON TO THE DRUM

Hook on drip tray which is available for all drum stands, to catch any minor leaks or drips from the drum



Code	Description	Size
HDH480	Hook on drip tray	50 x 280 x 387mm



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IBC TIPPERS

Any standard IBC can be loaded onto the IBC Tipper as easily as it can be placed on the floor. It can be unloaded just as easily.

Exclusive

The mechanism automatically tilts the IBC forward ensuring good pressure at the tap until there is little liquid remains.

The IBC Tipper can be fitted with wheels and fork supports with brakes so IBCs can be moved conveniently.

The IBC tipper can be placed on the ground, on a bund tank or on a purpose built stand for dispensing.

Avoid health and safety issues with the makeshift tipping solutions such as wooden blocks or misused pallet trucks.

Code	Description
HIBC-TIP	IBC tipper

TYPE 1 SAFETY CANS AND CONTAINERS FOR FLAMMABLES

- Designed with a single spout for filling and pouring, the sealed lid.
- Features automatic positive-pressure relief that vents between 3 and 5 psig (0.2 and 0.35 bar) to guard against rupture or explosion.
- Made from high-grade coated steel, each can is tested to guarantee 100% leak-proof construction.
- The tough powder-coat finish resists chemicals and stands up to demands of rigorous use.
- Each Justrite safety can is equipped with a stainless steel flame arrester which dissipates heat to stop flashback ignition.
- Cans up to 1 quart (1 L) feature a trigger-release handle, while larger capacities have a swinging handle to greatly ease carrying of heavier loads.
- Large label ID zone on swing-handle cans provides writing space to identify contents, department location, or individual user name.
- Certified by FM, UL/ULC, and TUV, Justrite safety cans also meet OSHA and NFPA requirements, and come with a ten-year warranty.



H710100Z



H7125100Z



H7150100Z



H11202Y

Code (Red)	Code (yellow)	Description	Size
H710100Z	H710200Z	4 litre steel safety can	241 x 279 mm
H7120100Z	H7120200Z	7.5 litre steel safety can	241 x 349 mm
H7125100Z	H7125200Z	9.5 litre steel safety can	298 x 292 mm
H7150100Z	H7150200Z	19 litre steel safety can	298 x 429 mm
H11202Y	H11202Y	Polypropylene Funnel	13 x 286 mm

TYPE 2 ACCUFLOW SAFETY CANS

- Go beyond protection and compliance with the added convenience of AccuFlow™ with SafeSqueeze trigger for safe and controlled pouring.
- Justrite's patented manifold and proportional flowcontrol SafeSqueezeR trigger provides you the means to regulate the flow rate when handling flammable liquids.
- Fill port with ergonomic lift lever makes filling easy Flexible 9in (229mm) long metal hose spout helps control the pour into small openings.
- Made from highgrade coated steel, each can is pressure tested to ensure quality.
- The tough powdercoat finish resists chemicals and stands up to demands of rigorous use.
- Stainless steel flame arrester—equipped in all Justrite safety cans—dissipates heat to stop flashback ignition.
- Sealed lid features automatic positive pressure relief that vents between 3 and 5 psig (0.2 and 0.35 bar) to protect against explosion.
- Large label ID zone provides writing space to identify contents, department location, or individual user name.
- All can sizes have extra capacity for adding two cycle engine oil or other additives.
- Certified by FM, UL/ULC, and TUV, Justrite safety cans also meet OSHA and NFPA requirements, and come with a ten year warranty.



H722012



H722513

Code (Red)	Code (Yellow)	Description	Can Size	Hose Size
H721012	H7210220Z	4 litre Steel Safety Can with Hose	241 x 267 mm	16 x 229 mm
H722012	H7220220Z	7.5 litre Steel Safety Can with Hose	241 x 337 mm	16 x 229 mm
H722513	H7225230Z	9.5 litre Steel Safety Can with Hose	298 x 305 mm	25 x 229 mm
H725013	H7250230Z	19 litre Steel Safety Can with Hose	298 x 445 mm	25 x 229 mm
H11007	H11007	Replacement flame arrester		

SAFETY DISPENSING CANS

- With all the benefits of our classic Type I safety cans, these self-closing and leak-proof cans come with faucets to make them the choice of lab professionals for safe dispensing of hazardous liquids into small flasks and beakers. Fill spouts have self-closing pressure-relief caps and stainless steel flame arresters. Self-closing brass faucets provide trouble free dispensing. Cans fitted with the 08540 faucet offer more controlled dispensing, while faucet 08902 provides a greater flow.
- Polyethylene Safety Dispensing Can** has superb corrosion protection, and a unique current-carrying carbon insert embedded into the container allows for proper grounding.
- Steel & Poly Shelf Cans** have a faucet mounted 2-in (51-mm) above the bottom to eliminate the need to lift the cans during dispensing.
- Steel Tilt Cans** have a faucet on top and the can rests in a sturdy metal cradle.
- Cradle base measures 13-13/16 x 14-in (351-mm x 356 mm).
- All styles are FM approved.



H7150140

Code (Red)	Code (Yellow)	Description	Can Size
H7225150Z	H7225250	2.5 gallon (9.5 L) steel safety shelf can with bottom faucet	298 x 292 mm
H7150140	H7150240	5 gallon (19 L) steel safety shelf can with bottom faucet	298 x 429 mm
H7150146		5 gallon (19 L) tilt steel safety can with top faucet and stand	298 x 403mm
H14545Z		5 gallon (19 L) poly safety shelf can with self-close brass faucet	292 x 432 mm

TYPE 1 POLY CANS FOR FLAMMABLES

- Designed with a durable one-piece body construction, these safety cans stand up to tough acids and heat.
- Consistent colour throughout the HDPE reduces visible scratches and provides colour-resistance to reduce chemical leaching, making them suitable for most high purity liquids
- Carbon Insert**
- A patented conductive current-carrying carbon insert is embedded into the rib of containers, completing a ground path between the cover assembly and the flame arrester. When used with a grounding strip, this provides proper grounding and prevents the creation of a static arc during filling or pouring.



H12161

Code	Description	Dimensions (WxLxH)
H1406	0.5 gallon (2 L) oval polyethylene safety can	117 x 194 x 241 mm
H14160	1 gallon (4 L) oval polyethylene safety can	117 x 194 x 324 mm
H14261	2.5 gallon (9.5 L) round polyethylene safety can	273 x 362 mm
H14561	5 gallon (19 L) round polyethylene safety can	324 x 406 mm

SELF-CLOSING CONTAINERS FOR NON-FLAMMABLE CORROSIVES

Translucent high-density polyethylene resists acids and caustics. The 2 to 5 gallon (7.5- to 19-L) sizes have fixed position on the handle, which allows lid to stay open for easy filling. Spring-close cap provides a tight seal. Flame arrester-free spout allows quick pouring of non-flammable corrosives. Oval containers have trigger handle for one-handed pouring and make the most of storage capacity. Also has stainless steel hardware.



H12161

Code	Description	Dimensions (WxLxH)	Spout Diameter
H12161	1 gallon (4 L) oval polyethylene container	117 x 194 x 324 mm	37 mm
H12762	2 gallon (7.5 L) wide mouth polyethylene container	305 x 375 mm	92 mm
H12260	2.5 gallon (9.5 L) polyethylene container	273 x 387 mm	37 mm
H12765	5 gallon (19 L) wide mouth polyethylene container	305 x 508 mm	92 mm

HPLC SAFETY DISPOSAL CANS

- Quick-disconnect fittings and coalescing carbon filters keep laboratory and personnel safe with a compliant, environmentally-friendly solution to waste collection
- Ideal for HPLC waste applications:
 - Vapour and fire protection
 - Safeguard against accidental spills
 - Maximize safety and convenience



HD001

Code	Description	Dimensions (WxLxH)	Spout Diameter
HD0111	Oval Can	197 x 133 x 324 mm	4 litres
HDR112	Round Can	305 x 375 mm	7.5 litres
HDR113	Round Can	305 x 508 mm	19 litres

LIQUID DISPOSAL SAFETY CANS

High-density polyethylene (HDPE) disposal cans provide superior chemical resistance and leak protection. Spring-loaded sealed cap, normally closed, automatically vents between 3 and 5 psig (0.2 and 0.35 bar). Stainless steel handle and hardware with latch-catch system hold the cap in the open position for easy filling and pouring. Large-mouth opening features a built-in stainless steel flame arrester to guard against outside ignition.



HLD001

Code	Description	Dimensions (WxLxH)
HLD001	2 gallon (7.5 L) litre red polyethylene can, stainless steel hardware	305 x 375 mm
HLD002	5 gallon (19 L) litre red polyethylene can with stainless steel hardware	305 x 508 mm



BENCH CANS

An easy means of cleaning small parts in solvent, simply place work on spring-loaded, perforated dasher plate, press down and agitate, then release to return dasher to drain position



Code	Description
H10295	Steel Bin cans

DIP TANKS

Use for cleaning parts and subassemblies where the volume of work does not warrant a larger rinse tank. Dip tank covers stay open for convenient access; self-closing mechanism and fusible link melts at 165°F (74°C) to snap the cover shut in case of fire. Dip tank with polyethylene liner offers outstanding chemical resistance to permit use with the harsh, corrosive chemicals.



HDT121

Code	Description	Size
HDT120	4 litre Steel Dip Tank	238 x 140 mm
HDT121	8 litre Steel Dip tank	238 x 254 mm
HDT122	19 litre Steel Dip Tank	349 x 330 mm
HDT123	30 litre Steel Dip Tank	397 x 362 mm

SAFETY DRUM FUNNELS

- Prevent spills when transferring flammable solvents, thinners, oils or paint waste.
- Wide mouthed opening with hinged, stay-open lid
- Built-in flame arrester prevents fire intrusion
- Self-closing lid in case of fire
- Galvanised steel with durable exterior epoxy powder-coat finish.



H08227

Code (Red)	Code (Yellow)	Description	Can Size	Mouth Diameter
H08207	H08227	Safety Funnel, self-closing cover and 6 inch flame arrester	273 (dia) x 254mm (h)	273mm
H08205	H08206	Safety Funnel, self-closing cover	273 (dia) x 254mm (h)	273mm

OILY WASTE CANS

Dispose of oil-soaked rags and prevent fires caused by stray sparks or spontaneous combustion



HWC775

Code	Description	Size
HWC775	Red 20 litre oily waste can with foot-operated cover	302 x 403 mm
HWC776	Yellow 20 litre oily waste can with foot-operated cover	302 x 403 mm

FLEXIBLE HEATING JACKETS

Tried and tested, our range of flexible heating jackets simply wraps around the vessel, clips together, and the thermostat can be set to the desired temperature



Code	Description	Size
HHJ001	Standard 205 Litre Drum Jacket	1800-1950mm (dia) x 400mm
HHJ002	Hi-Heat 205 Litre Drum Jacket	1800-1950mm (dia) x 850mm
HHJ003	High Power 205 Litre Drum Jacket	1800 - 1950mm (dia) x 850mm
HHJ004	Single Circuit IBC Jacket	4060 - 4310mm (dia) x 950mm
HHJ005	Dual Circuit IBC Jacket	4060 - 4310mm(dia) x 950mm



The transport of dangerous goods is regulated in order to prevent, as far as possible, accidents to persons or property and damage to the environment, the means of transport employed or to other goods. Keep your vehicle safe and compliant with one of our range of ADR Kits. Other options available, just contact our team for more details.

All kits should be checked periodically to ensure that perishable or use-by dated items are replaced when needed.

BRONZE ADR KIT

The Bronze ADR kit contains all the essential components you need to be compliant with the ADR Legislation for carrying any Dangerous Goods Classes 1 – 9 on UK roads so that you can be confident you're covered in the case of an incident, emergency or inspection.

Containing just the essential items to be compliant, this ADR Kit is a great budget option for drivers and hauliers looking to re-kit out vehicles or as a starter kit for new ADR transporters.



Code	Description
HADRB	Bronze ADR Kit

SILVER ADR AND DRIVER PPE KIT

Designed to comply with the latest ADR regulations our Silver ADR Kit is our most popular comprehensive product. Containing all you need to be compliant with ADR, the Silver kit also includes some PPE to ensure your safety in case of an incident.

In addition to this kit, you will also require fire extinguishers, wheel chocks and regulation Hazchem plates on the vehicle in order to comply fully with ADR. These items are available separately, contact our team for more details.



Code	Description
HADRS	Silver ADR and Driver PPE Kit

GOLD FULL ADR AND DRIVER PPE KIT

Our premium Gold ADR Kit contains everything our Silver ADR Kit contains plus some extra or higher quality items including glove, a full face respirator, a higher grade of chemical suit and a better torch and our top of the range wellingtons.



Code	Description
HADRG	Gold ADR and Driver PPE Kit

RADIOACTIVE ADR VEHICLE AND DRIVER KIT

This Class 7 specific driver kit is ideal for companies transporting radioactive substances as it contains the mandatory ADR equipment demanded by the European regulations. This Class 7 ADR & spill kit gives the peace of mind should an incident or inspection occur. The PPE & vehicle gear is all contained in a large printed kit bag clearly marked with the words "ADR KIT" for easy identification in an emergency.



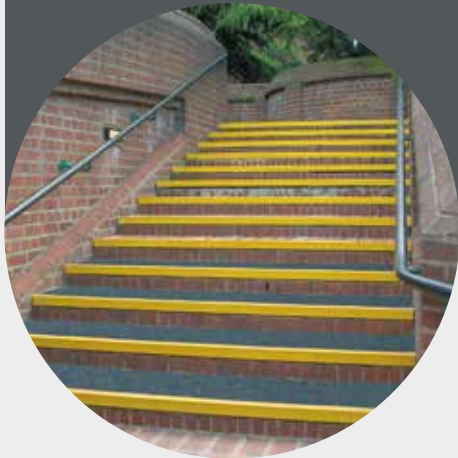
Code	Description
HADRR	Radioactive ADR Vehicle and Driver Kit

MATTING



FLOOR SAFETY AND MATTING

Anti-fatigue mats are specifically designed to reduce leg and back strain for workers who spend a lot of time on their feet. They provide underfoot cushioning to keep workers comfortable, and they promote frequent posture changes to keep blood circulating. This means workers can stay on the job longer without feeling fatigued.



GRP STAIR TREADS

GRP stair treads are constructed from tough durable fibreglass. Their excellent slip resistant surface is achieved by a hard wearing grit surface. They have a 55mm contrasting coloured nosing to meet with building regulation requirements.

Code	Size W x D	Max Depth
HHS521	750 x 250mm	345mm
HHS522	1000 x 250mm	345mm
HHS523	1500 x 250mm	345mm
HHS524	3000 x 250mm	345mm

GRP LANDING COVERS

The GRP landing covers serve the same purpose as stair treads but their additional depths allow most landing areas and top steps to be covered without the need for joints. These also have a 55mm nosing.

Code	Size W x D
HHS525	800 x 1200mm
HHS526	1200 x 1200mm
HHS527	2400 x 1200mm

GRP FLAT SHEETS

The GRP flat sheets which have the same characteristics as GRP stair treads and landing covers, are ideal for walkways, ramps, gangways and factory floors etc.

COLOUR – BLACK WITH YELLOW OR WHITE 55MM NOSING – PLEASE STATE COLOUR WHEN ORDERING.

Code	Size W x D
HHS528	800 x 1200mm
HHS529	1200 x 1200mm
HHS530	2400 x 1200mm

GRP GRATING

This is ideal for industrial application and most walkways. Made from tough durable fibre glass, the panels have an extremely hard-wearing grit top surface. This offers excellent slip, resistance in wet or oily conditions. Ideal for workstations, platforms, walkways, forklift areas, disabled access ramps and many more applications.

Code	Description	Size
HFP532	GRP Grating	1985 x 996 x 25mm thick
HFP533	GRP Grating	3010 x 996 x 25mm thick
HFP534	GRP Grating	3660 x 1220 x 25mm thick
HFP535	GRP Grating	1985 x 996 x 38mm thick
HFP536	GRP Grating	3010 x 996 x 38mm thick
HFP537	GRP Grating	3660 x 1220 x 38mm thick
HFP538	GRP Grating Ramp	120 x 996 x 25mm thick
HFP539	GRP Grating Ramp	120 x 996 x 38mm thick



HFP532

DISINFECTANT MATS

HUG Disinfectant mats are a quick and cost effective way of delivering the chemical direct to the sole of shoes. These heavy-duty mats are strong and robust, ensuring a long operating life and have eyelets strategically placed around the corners and sides to allow them to be securely fixed down. They have high absorbency and are designed to resist leaching when in use with heavy loads.



HDM490



HDM490



HDM493

Code	Description	Size
HDM490	Disinfectant Mats	830 x 438 x 25
HDM491	Disinfectant Mats	1830 x 830 x 25
HDM492	Disinfectant Mats	2760 x 930 x 50
HDM493	Disinfectant Virex	Weight: 5kg

STICKY STEP MATS

An economical solution to contamination control, manufactured from an anti-microbial agent. Protects against the growth of organisms such as bacteria, mould and mildew. Adhesive coated surface captures dirt & dust particles. Traps dirt from wheels and pedestrian foot traffic. Disposable layers peel off soiled sheets to reveal a clean layer. Adhesive back pads stick directly to floor surface. Approved for direct food contact!



Code	Description	Size
HFP550	Colour White 30 sheets per pad	460mm x 1170mm x 1.5m

ZEDLAND INDUSTRIAL ANTI-FATIGUE & ANTI-STATIC MATTING

A high molecular density foam matting which induces natural muscle flexing and thus reduces standing fatigue. This superior quality foam has excellent wear characteristics with long lasting "bounce" properties. Can be used as anti-static with the addition of an ESD fitting kit.



HFP541

Code	Description	Size
HFP541	Mat	13mm x 100cm x 150cm
HFP542	Mat	13mm x 100cm x 300cm
HFP543	Mat	13mm x 100cm x 500cm
HFP544	Roll	Roll – 13mm x 100cm x 10m
HFP545	ESD ancillary earthing kit (screw fit)	



RAMPMAT

- A handy and economical anti-fatigue mat for the workplace.
- Raised circular surface for superior slip resistance.
- Conforms to Slip Resistance Test EN13552 Category R10.
- Open drainage holes for spilt liquids.
- Made from hard wearing SBR / NBR rubber.
- Moulded bevelled edges reduce trip hazards.

Size
0.9m x 1.5m
0.8m x 1.2m



ORTHOMAT®

- Pebbled 'textured' surface.
- Available as Orthomat® Safety with bright yellow bevelled edge borders.
- Conforms to Slip Resistance Test EN13552 (Category R10).
- Fire tested to DIN54332 (B2) part of DIN4102.
- Product Height: 9mm.

Size
0.6m x 0.9m
0.9m x 1.5m
0.9m x 18.3
0.9m x per linear metre



COMFORT LOK (Durable, modular matting)

- Ideal anti-fatigue matting for greasy or oily areas.
- Hard wearing natural SBR rubber and nitrile.
- Suitable for high temperature environments.
- Comfortable standing surface for operatives.
- Diamond patterned surface for operatives.
- Conforms to Slip Resistance Test EN13552 Category R9.
- Interlocking modules or single mat (edged all round).
- Product height: 12.5mm

Size
0.7m x 0.8m (edged all round)
0.7m x 0.8m (interlocking middle piece)
0.7m x 0.8m (interlocking end piece)



UNIMAT (The only 'drainable' rubber runner)

- Versatile open holed rubber runner.
- Excellent drainage properties.
- A real asset in helping to prevent slipping in wet / oily areas.
- Easy to roll up and move to new locations.
- Easily cleaned for extended wear and tear.
- Product height: 10mm.

Size
1m x 5m
1m x 10m



BUBBLE MAT

- Effective anti-fatigue mat available (100% natural rubber).
- Features a raised bubbled surface to stimulate blood circulation.
- Available as complete mats or interlocking sections for longer runs.
- Product height: 14mm.

Bubblemat Black/Yellow
Size
0.6m x 0.9m (edged all round)
0.9m x 1.2m (edged all round)
0.6m x 0.9m (interlocking end piece)
0.6m x 0.9m (interlocking middle piece)
0.6m x 0.9m (interlocking end piece)
0.6m x 0.9m (interlocking middle piece)

Bubblemat Black
Size
0.6m x 0.9m (edged all round)
0.9m x 1.2m (edged all round)
0.6m x 0.9m (interlocking end piece)
0.6m x 0.9m (interlocking middle piece)



DECKPLATE (Durable Deckplate provides comfort and grip).

- Hard wearing PVC soil resistant diamond pattern surface.
- Self-extinguishing top surface provides resilience to many industrial chemicals.
- Comfortable foam 'cushion' backing for fatigue relief.
- Available as Safety Deckplate with bright yellow borders.
- Supplied with ramped edges.
- Product height: 14mm.

Size
0.6m x 0.9m
0.9m x 1.5m
0.9m x 3m
0.9m x 6m
0.9m x per linear metre



ASK US ABOUT OUR FULL RANGE OF WORKPLACE MATTING
CALL: 02894 467 469

STICKY MAT

NEW!

It's easy cut and apply so it fits into all types and shapes and work surfaces. From Industrial/Manufacturing, Machine Shops, Construction and Auto Repair, to Food Service, Grocery, Restaurants, Car Dealerships, Entryways and more, the applications are endless!

Absorbs oil, water and solvents at the same time.

Stays where you place it

Sticky backing helps to keep this matting in place, but also allows for easy removal or replacement when no longer needed.

Being heavyweight, it withstands both foot and forklift traffic without shifting, rippling, or bunching; heavyweight, fast drying, and easy to clean.

Code	Description	Size
HFP551	Sticky Mat	Cut to size

SAFETY SHOWERS



AXION MSR

Pedestal unit, includes the AXION MSR eye/face wash head. Zero vertical velocity stream engineering with even laminar flow.



**ALSO AVAILABLE
IN STAINLESS
STEEL BOWL**

Code	Description	Size
H7261	Eye/ Face Wash Pedestal Unit	11" green ABS plastic receptor and 1-1/4" galvanized stanchion

COMBINATION SHOWER

Combination shower includes the Axion MSR Eye/face wash head assembly and Axion showerhead.



H8336

H8320

Code	Description
H8336	Combination Shower
H8320	Combination Shower

HEAT-TRACED COMBINATION SHOWER

Heat-traced combination shower combines an Axion ABS showerhead and AXION MSR Eye/face wash head assembly for irrigation.



Code	Description
H8137CTFP	Heat-Traced Combination shower

EMERGENCY SHOWERS: SKIDS

Completely enclosed shower and eye/face wash with all weather foam insulated booth and an internally mounted space heater.



Code	Description
H8730	Emergency Shower

WASTE MANAGEMENT



BINS AND LOCKERS

- These bins and lockers are available in a range of colours to suit waste management or recycling schemes.
- They are made from high density polyethylene, or robust construction which ensures a longer lifespan.



Code	Description	Capacity
HWM460	Wheeled Bin – Hinged Lid	120 litres
HWM461	Wheeled Bin – Hinged Lid	240 litres
HWM462	Wheeled Bin – Hinged Lid	360 litres
HWM463	Wheeled Bin – Hinged Lid	770 litres
HWM464	Wheeled Bin – Hinged Lid	1100 litres
HWM465	Locker – Hinged Lid	200 litres
HWM466	Locker – Hinged Lid	400 litres
HWM467	Bucket & Lid – Lockable Ring Clamp (recycled)	30 litres
HWM468	Holdall – With Zip & Carry Handle	45 litres

MAXI BUNKER

These bunkers are primarily designed to provide an alternative and secure display for a forecourt, but have evolved into a multi-functional storage container.



Code	Description	Size
HKP399	Maxi Bunker-Red	1920 x 1060 x 1000mm
HWM641	Maxi Bunker	1920 x 1060 x 1000mm

WASTE CUBES

- Range of sizes which can be ordered in specific colours to help distinguish different types of waste.
- Can be wheeled to location by hand or fork lifted in to position.
- When full, the container can be lifted by forklift and easily tipped by the operator using the automatic release lever without having to get out of the vehicle, which increases operator safety.
- Watertight container preventing any leakage of waste containing liquid.
- Safety Chain to link container to forklift and prevent accidental tipping of container into skip.
- Quick, efficient and safe to use.
- Available in stainless steel or galvanised on request.



Code	Size	Capacity
HWC765	870 x 820 x 1300mm	285 litres
HWC766	910 x 920 x 1300mm	490 litres
HWC767	1030 x 1070 x 1300mm	755 litres
HWC768	1210 x 1070 x 1500mm	1070 litres
HWC769	1210 x 1320 x 1500mm	1320 litres
HWC770	1210 x 1550 x 1500mm	1610 litres
HWC771	1210 x 1950 x 1500mm	2040 litres

OPEN BOTTOM WASTECUBE

- Forklift pockets at the top for easy emptying
- Completely automatic operation – all operated from the safety cab.



Code	Description	Size
HWC772	880 x 870 x 1020mm	275 litres
HWC773	920 x 870 x 1020mm	280 litres
HWC774	1040 x 1050 x 1320	340 litres



LEAK DIVERTER

Available
in white or
yellow.

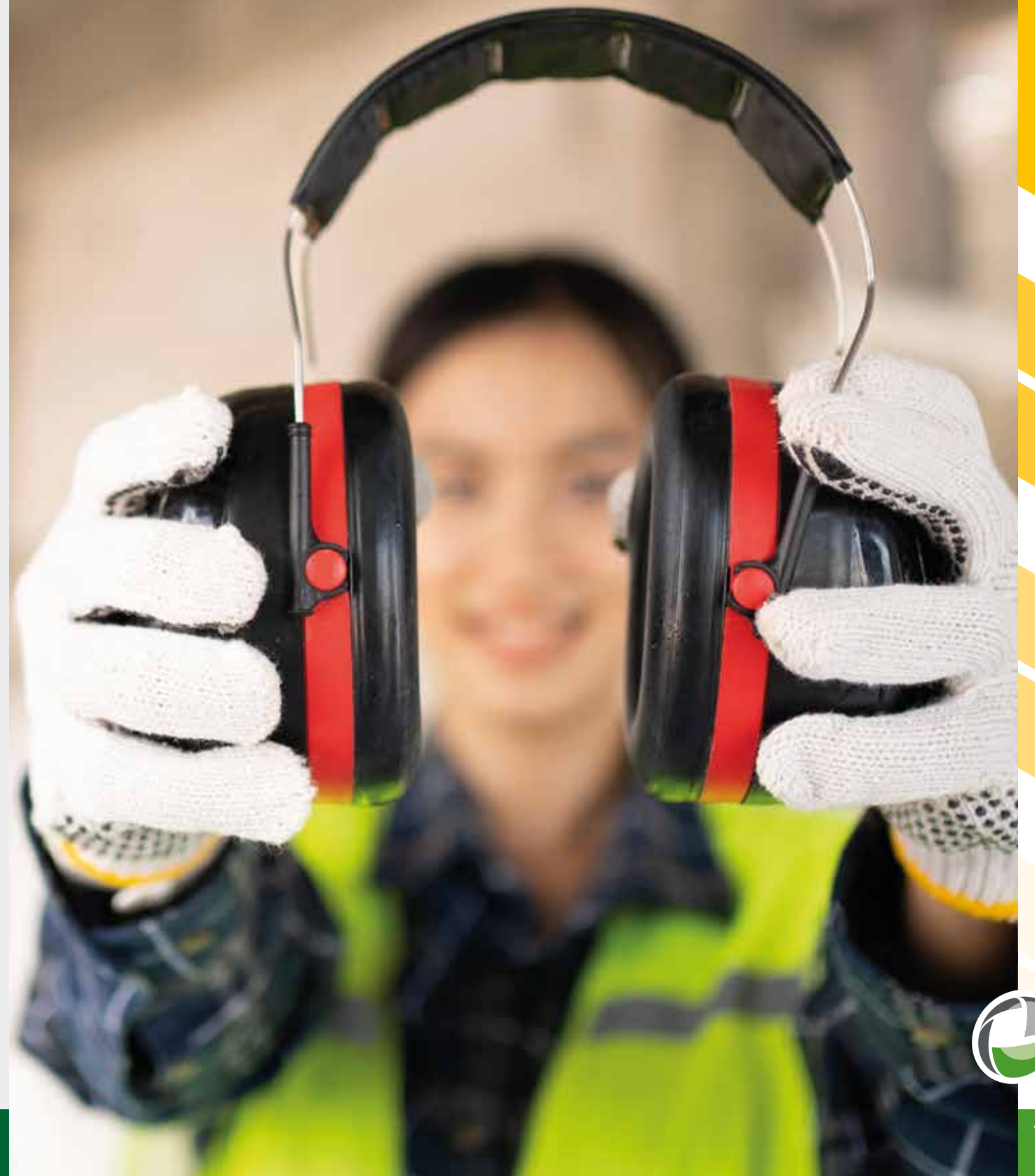
Leak diverters have limited chemical resistance – please check compatibility before use with chemicals. For use in operational temperatures of minus 20° to 92°. Flame retardant to BS5438 standards.

For those inconvenient leaks, saving downtime for operatives and reducing slips, spills and damage to stocks or machinery. Unit comes c/w 50 litre clip top bucket with handles for carrying and dual usage of drainage attachment container.

Code	Description	Size
HLD483	White	1m x 1m
HLD484	White	1m x 3m
HLD485	White	2m x 2m
HLD486	White	4m x 4m
HLD487	White	6m x 6m
HLD482	8 x Hanging Straps	
HLD488	Quick connect hose attachment	
HLD489	Clear	5m hose



PPE



BLUE NITRILE GLOVES

Powder-free nitrile gloves protect hands from grime or chemicals, and they go on quickly and easily.



Code	Size	Qty
H61684	S-XL	100

TYPE IIR FACE MASK

Lightweight 3-ply surgical masks to the BFE 98% filtration level protection level recommended by WHO. This mask, when worn, will protect others from the risk of the wearer spreading the virus through coughs and other small particles of fluids.



Code	Size	Qty
HFM351	One Size	50

NITRILE FOAM NYLON GLOVE

- 100% Nylon seamless shell with nitrile coated palm and fingers.
- Ventilated back.
- Lightweight for maximum dexterity and comfort with sensitivity.
- Suitable for general assembly handling and light engineering.
- Ideal for dry or slightly oily applications.



Code	Description	Sizes
HNFG	Nitrile Foam Nylon Glove Grey	M - XXL

ECONOMY PU COATED GLOVES BLACK

- Polyester glove
- Polyurethane coated palm
- Machine knitted
- Integrated elasticated wrist



Code	Description	Sizes
HEC9BL	Economy PU Coated Gloves Black	M - XXL

5LTR HAND SANITISER

A quick drying formulation that kills 99.9% of bacteria, leaving hands feeling clean and fresh.



Code	Size	Qty
HAG5000	5 Litres	1
HHS500	500ml	1

FOOT OPERATED SANITISER DISPENSER

Foot pedal activation prevents your hands from being contaminated therefore minimising the spread of germs. The stand can be fixed to the floor making it safe and secure. Compatible with all types of 1 litre bottle and pump.



Code	Description	Qty
HDS511	1000 x 110mm	1

PU COATED CUT 5 GLOVE

- High engineered nylon/Spandex yarn glove.
- Seamless liner.
- PU coating, palm coated.
- High quality cut resistance.
- Excellent dexterity.



Code	Description	Sizes
HKSPU5	PU Coated Cut 5 Glove Black	S - XXL

MULTI PURPOSE LATEX PLOY GLOVE

- Multi-purpose glove.
- Polyester knitted base for comfort.
- Natural latex rubber coating to palm and fingers.
- Open back to help hand breath and limit moisture.



Code	Description	Sizes
HMP4BL	Multi Purpose Latex Poly Glove Black	S - XL



KUTSTOP MICRO FOAM NITRILE AMBER CUT LEVEL 3 AMBER

- Kutstop system
- Cut 3 amber intermediate cut protection
- 13g HPPE plus nylon liner
- Black nitrile coated palm
- Excellent dexterity and comfort
- Construction industry, automotive industry, electrical industry and handling materials with sharp edges



Code	Description	Sizes
HKS13	Kutstop Micro Foam Nitrile Amber Cut Level 3 Amber	S- 2XL

KUTSTOP MICRO FOAM NITRILE GREEN CUT LEVEL 5 GREEN

- Kutstop system
- Cut 5 green highest cut protection
- 15g HPPE plus fibre and spandex liner
- Black nitrile coated palm
- Excellent dexterity and comfort
- Ideal for the construction industry, automotive industry, electrical industry and handling glass or sheet metal



Code	Description	Sizes
HKS15	Kutstop Micro Foam Nitrile Green Cut Level 5 Green	S - 2XL

ECONOMY GRIP GLOVE

- Economy multi purpose glove.
- Natural rubber coated palm.
- Knitted area on back of glove aids breathability comfort palm.



HEC8G

HE80R

Code	Description	Sizes
HEC8G	Economy Grip Glove Green	M - XL
HE80R	Economy Grip Glove Orange	M- XL

EIGER PREMIUM SAFETY GOGGLES

- EN166 1B:2002. Ski style goggle with soft face seal for superb contour fit.
- Anti-scratch and anti mist polycarbonate lens
- Clear in colour



Code	Description
H2802	Eiger Premium Safety Goggles

MONTANA SAFETY SPECTACLE

- A lightweight (26gm) wrap around spectacle with soft grip side arms and spectacle cord.
- Anti-scratch lens only
- Anti-glare and anti-mist lens



H2102



H2201



H2203



H2204



H2205



H2206

Code	Description
H2102	Genera Glasses
H2201	Montana Safety Glasses Clear
H2203	Montana Safety Glasses Grey
H2204	Montana Safety Glasses Amber
H2205	Blue Mirror Montana Safety Spectacle
H2206	Indoor/ Outdoor Montana Safety Spectacle

XCESS MODEL FEATURES

- Close Fitting Single Lens Design
- High Definition Optics for Outstanding Clarity
- Available in 5 options including Gas Welding Lenses
- Lightweight at only 23g
- Anti-Mist
- Scratch Resistant



H4236



Code	Description
H4111	Xcess Model Feature
H4236	Xcess Model Indoor and Outdoor use



9000 SERIES FULL FACE MASK

- **EXTREMELY LIGHTWEIGHT** – Due to frameless construction technology. Fulfills Class 2 requirements.
- **EASY ACCESS** – Slides on easily due to extra-large head harness opening.
- **EASY TO REMOVE** – With one-finger strap release points.
- **EASY TO CLEAN** – Clear design and surfaces.
- **EASY MAINTENANCE** – Due to easily accessible components.
- **PANORAMIC LENS** – Made from scratch resistant polycarbonate. Easy to clean due to the advanced hydrophobic coating.
- **PERIPHERY VISION SIDE PANELS** – Gives unimpeded perception of surrounding environment and movements.



9001



9432

Code	Description
9001	Size S (with Easylock Connectors) 1 x Face Shield
9002	Size M (with Easylock Connectors) 1 x Face Shield
9003	Size L (with Easylock Connectors) 1 x Face Shield
9432	A B E K1 P3 R, 1 Mask body size M (9002), R(9+30), 1 x Face Shield.

FOAM EAR PLUGS

- Disposable foam ear plugs in 200 pair dispenser box
- Option of flexible neck cord (Model 6001)
- Superior attenuation SNR 37 dB
- Approved to BS EN 352-2:2002
- Low pressure ear plugs for softer fit and exceptional comfort
- New bell shaped plug pack 200 pair dispenser box



Code	Description
H6000	Dispenser Box with 200 pairs
H6001	Corded earplug
H6007	Dispenser of Model 6000 ear plugs with 500 pairs
H6008	Refill pack of Model 6000 ear plugs with 500 pairs

XLP FOAM EAR PLUGS - SNR 34

- Low Pressure ear plugs for softer fit and exceptional comfort.
- New bell shaped plug pack in 200 pair dispenser box
- Excellent attenuation SNR 34dB
- Approved to BS EN 352- 2:2002



Code	Description
H6060	Dispenser Box with 200 Pairs
H6067	Dispenser of Model 6060 ear plugs complete with 500 pairs
H6068	Refill Pack of Model 6060 ear plugs with 500 pairs

SPILL RESPONSE TRAILER



Whatever spill control products you need to meet your site requirements can be included in the trailer. These are custom made for you providing excellent storage of all spill control equipment and cater for spills near, far and wide.

Call us today and arrange a visit for one of our environmental advisors to come on site and discuss your requirements with you.



PERSONAL PROTECTION CHEMMASTER

Widely regarded as the industry standard for over 30 years, these suits are tough and uncompromising. Manufactured from a high tear/abrasion resistant 380gm² PVC coated Nylon fabric, with exceptional chemical resistant properties against many acids and alkalis. Ideal for a wide variety of chemical handling operations.



Code	Description	Sizes
HPP031	Chemmaster Coverall	S-XXL

CHEMSOL PLUS

Manufactured from a softer more tactile 340gm² EPVC/Polyester fabric with additional anti-static (AS) and flame retardant (FR) properties needed for many higher risk applications. This is the fabric of choice for many safety professionals. Garments are also available in 8 colour options, including Hi Vis Saturn yellow. A must-have on most chemical and oil industry sites across the UK.



Code	Description	Sizes
HPP032	Chemsol Plus Coverall	S-XXL

CHEM CRE8

Allows you to design your own chemical clothing, to suit your specific safety needs. This revolutionary new system enables you to select up to 8 key safety features of a chemical suit and put them all together to create your very own suit design.

- Improved safety and performance
- EN standard options available
- Hundreds of possible variations
- Glovezon options
- No minimum order



Code	Description	Sizes
HCCRE8	Chem Cre8 Coverall	XS-6XL

CHEMSOL

This more dexterous and lighter weight chemical protective coverall is manufactured from a softer, more tactile 320gm² EPVC/Polyester fabric. It maintains many of the properties and standards of the market leading "chemmaster" range, whilst providing extra comfort to the user without compromising safety.

Features & Benefits

- Softer, more tactile feel
- Lightweight EPVC Polyester 320gm²
- Stitched & high frequency welded seams
- Liquid & spray tight connections
- Draw cord closure
- Elasticated wrists
- Elasticated waist
- Plain ankle



Code	Description	Sizes
HCSBH	Chemsol Coverall	S-XL

WINTER PRODUCTS



HEAVY DUTY GRIT/SALT BINS

Our Grit bins are manufactured from yellow high-grade polyethylene. An essential tool for being fully prepared for winter weather, ensuring your salt is stored in a neat and tidy place and ensuring it is readily accessible in an emergency. Open top lid for easy access.



Code	Description	Size
HSP271	Grit/Salt Bin 200L	787 x 482 x 787
HSP272	Grit/Salt Bin 400L	1016 x 482 x 787



WHITE SNOW CLEAR DE-ICING SALT

Our white de-icing salt leaves no mess and is very easy to spread. The fast melt solution ensures you have a clean and safe workplace for all the staff. Pallets packed in 42 bags.

Code	Description	Size
HSP273	White Snow Clear De-Icing Salt	25kg bags

PEDESTRIAN SPREADER

- High quality spreader designed to handle free flowing ice melt products
- For use with high purity rock salt
- Large capacity corrosion free hopper
- Pneumatic tyres for smooth travel
- Stainless steel flow rate gate with large aperture
- Robust sealed gearbox
- Axle lubrication for extended life
- Spread deflector
- 2 year warranty

Ideal for use in many applications, such as treating paths, walkways, forecourts and other sensitive areas. This could potentially reduce accidents, injury and even possible litigation. Suitable for: schools, hospitals, sports facilities, petrol stations, shopping centres, public areas, private drives and office complexes.



Code	Description
HSP646	Heavy Duty High Output 76kg Spreader
HSP647	Earthway High Output 37kg Spreader

MOBILE SPILL KARTA'S

These versatile, robust and durable mobile bins can be used to store grit, salt, sand absorbents, fertilisers and more!

- A mobile unit for multiple applications
- Solid rubber wheels
- Ergonomic handle for ease of use
- Lid can be secured in a vertical position for convenient dispensing / loading



Code	Description	Size
HPY355	Mobile Spill Karta	1070x 590 x 435mm

HYDE PARK SITE POINT STORAGE STATION

- 100 litre capacity
- Available in four colours
- Suitable for both indoor and outdoor application*
- 1060 x 580mm either side display panel
- Use both sides of the unit to mount items
- Easily fix items to the backboard using self tapping screws or bolts (not included)
- Two Solid Wheels



Code	Description
HSP265	Hyde Park Site Point Storage Station



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INDEX

ItemPage Number

A

Absorbents	7-22
Cushions	10
Dispensers	22
Granules	9
Marine Booms	19
Pads	11,12,13,14
Rags	20
Rolls	15,16,21
Socks	17,18,19
Wipes	21
Absorbent Stations	22
ADR Kits	99

B

Bins	25,26,86,108,120,121
Oily Waste	95,96,97
Recycling Bins	108
Waste Cubes	109
Wheelie Bins	108
Blue Roll	21
Booms	19
Bunded Stores	59-75
Demountable	66
Drum Stores	60,61,64,65,66
General Purpose	62,66
IBC Stores	63-66
Multi Purpose	76
Relocatable	67

C

Cabinets	70,71
Chemical Storage	72,75
Bunded Tanks	75
Lockable	72
Transit Boxes	72

D

Dewatering Bag	33
Drain Plug	35
Drain Protection	29-36

Drain Cover Accessories	36
Drain Covers	30-32, 34
Drain Paint	32

Drip Trays38,39

Drip Accessories52,86,87,88,89,90,92

Drum Handling50

Drum Repair32,33

Drum Storage

Bench Top	39
Flooring	53
Hardcover	46
Stackers	42,50
Petroleum Stores	68-69
Poly Cabinets	55
Polyethylene Spill Pallet	40
Steel Pallets	41,60
Steel Stores	45,60
Drum Pumps	36,84
Drum Taps	83
Drum Trolley	50,82

E

Ear Plugs	116
Eye Protection	114-115

F

Flammable Storage

Fire Resistant	70
Petroleum	68,69
Walk-In-Stores	76

Flood Control77-80

Floor Safety91-98,99-104

Fuel Stations73-75

Funnels96

G

Gas Cages73

Glasses114-115

Gloves112-114

Granules9

H

Hazardous Storage63-64

Bin Units86

Heating Jackets97

I

IBC Storage

Pallets	47,48,49
Stores	45,46

IBC Tipper92

L

Leak Diverter110

M

Marine Products78-80

Matting99-104

O

Oil Storage73-75

Adblue Storage	75
Bunded Tanks	73-75
Waste Oil Tanks	73-75
Oversuits	118

P

Portable Bunding

Benchtop Sump	56,57
Emergency Containment Pool	54
Folding Bund	57-58
Pallet Converter	55
Speedy Sump	57
PPE	111-116
Plug and Seal Putty	33,36

R

Racking

Pallet Racks	61
Pallet Sumps	56-57
Respiratory Protection	112, 116

S

Safety Containers

Dispensing Cans	94
Flammable Cans	93
Jerry Cans	85
Plunger Cans	86
Steel Cans	93
Storage Containers	95
Salt	120

Silt Fence33

Site Storage Station121

Showers106

Skips108-109

Spill Barrier35

Spill Kits23-28

Spill Kit Signage28

Spill Pallets40-44

Drum Pallets40,42

IBC Pallets44

Spill Response Trailer117

Spill Training8

T

Tarpaulins122

Taps83

Tipper92

Training8

Trolleys82

W

Winter Products119-121

Wipes21





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