SPILL CONTROL ESSENTIALS

Lubetech™
Innovators in Spill Control Technology

www.lubetech.co.uk

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Why Lubetech?

Here at Lubetech, we are passionate about making a difference in every area of spill control. An international team of dedicated professionals with decades of experience in all areas of spill control and spill control management, since 1996 we have led the way in the development and distribution of spill control products, and today our brand is globally recognised and a critical resource for more than 20,000 companies across 5 continents. We lead in not just one area, but four:

Technology

At Lubetech we know things are not always easy and that `safe' things are not always so. That is why we utilise technology to maximise performance of the products you use, making your life easier and genuinely safer. Our R&D team works hard to ensure the latest technology is in place. We use it everywhere: Technology in the fibres that make up your absorbent pads, keeping each fibre longer and stronger: Technology in your absorbent socks, retaining more fluid: Technology in your spill pallets, so they last longer and carry more: Technology in your spill response kits, making them lighter and more absorbent... While our competitors offer what they call Second Generation products Lubetech is at Third Generation, and already planning for tomorrow.

Sustainability

At Lubetech we strive to supply you with the very best spill control & environmental protection products available. With this comes a responsibility to help protect the wider environment and future generations. Wherever raw materials are sourced, wherever our products are manufactured, we pursue sustainability. Increasingly developing products from renewable or recycled resources, we constantly reassess our environmental processes and ways to reduce our carbon footprint.

Innovation

Innovation: One word, but it's what we're all about. Our philosophy is to think `outside the box` and come up with new ideas - Ideas to help you; new improved products and new ways to do things, all making it advantageous to work with us. Our objective is to make it easier for you to protect the environment, and that is reflected in everything we do. Our products have all had hours of effort invested by our R&D team paying attention to every detail, ensuring the product is the most versatile, strongest and most efficiently designed currently available in the UK.

Support

Lubetech are committed to providing a World Class level of technical support and backup for all customers. If you are unable to find required information in this catalogue or on our comprehensive website just ask and we will do our very best to help.

THE SKILL CENTRE

It's not only spill control equipment that Lubetech offer. As part of our dedication to customers and ensuring that the package we offer is complete, The Lubetech Skill Centre team carry out site surveys and spill response training, both to make your spill control systems more efficient.

We have a specialist team covering the UK, and the Helpdesk can be contacted on 02380 240 480. We also supply Basic `Skills for Spills` courses independently at venues right across the UK.

Surveys

Increasingly, legislation surrounds spill control in business, so it's vital to have a contingency plan or active spill management system in place. We offer a free of charge site audit, highlighting non-compliant areas and making suggestions for the professional equipping of the site.

As a next step, a Lubetech Skill Centre Survey will both assist you with Pollution Prevention Guidelines (PPG) and help achieve ISO 14001.

Our Surveys are flexible too! Part of our responsibility in this area is to recommend only items that your site needs. Each survey is 100% site-specific, selecting products from the range we recommend to be practical, sensible and cost-effective.

The report findings will be submitted in written format, first mentioning the relevant legislation surrounding the findings, then the actual area requirement(s). Surveys also become important where your site is considering an Environmental Management System (EMS), required for insurance purposes, or following an incident when lessons need to be learned for the future.

Training

The environment – it's something we hear a lot about these days. But money is important too.

It is important to remember that for the environment to stay how it is, we have to look after it. All staff at Lubetech know it is the responsibility of companies and individuals alike to protect both their working and the wider environment. But it's also sound business sense when the costs of NOT complying can be enormous. Spills cost you dear - in financial terms and with corporate reputation. For spill response to be effective, all key personnel need training.

The team at The Lubetech Skill Centre recognise the need for training to be presented at the right level and in the most effective manner. From this, we have come up with three different levels of spill response training – and any one can be used as a foundation to meet your own site specific requirements.

Understanding The Absorbent Types

Absorbents are not intended to baffle. Lubetech believes strongly in keeping things simple, so we divide our products into just three basic categories.

Maintenance

- Generally dark-grey or black maintenance absorbents derived from meltblown polypropylene and other resources, suitable for all fluid spills, including water-based fluids, oils and oil-based fluids or non-aggressive chemicals
- Ideal for use in industrial situations where many different kinds of liquids are present at the same time
- Maintenance absorbents are available as pads, rolls, socks, pillows and in a wide range of spill kits to suit all requirements
- Larger spill kits available with refill kits to reduce costs

Oil-Only

- Always white in colour for easy recognition, and dedicated to resolving oil and hydrocarbon spills
- Manufactured from materials built to handle the toughest environments
- Hydrophobic technology - oil-only absorbents do not absorb water making them ideal for the outdoor environment when water and oils must be separated
- Buoyant in water – even when fully oil-saturated - allowing for easy collection and disposal with efficient targeted absorption properties
- Oil-only absorbents are available as pads, rolls, socks, pillows and in a range of dedicated Spill Kits to suit all requirements
- Larger spill kits available with refill kits to reduce costs

Chemical

- Always yellow in colour for easy recognition and to alert users that once used the product must be handled in full PPE clothing and disposed of in the approved manner (Yellow for CAUTION!)
- Suitable for more aggressive chemicals such as acids, kerosene and detergents.
- Ideal for use in Laboratories and Chemical plants
- As with all our products, available as pads, rolls, socks, pillows and in a range of dedicated spill kits to suit all requirements.
- Chemical absorbents are also suitable for water-based fluids
- Larger spill kits available with refill kits to reduce costs

In each category you will find several different levels of product ranging from the plain and simple Classic range, our tried and tested budget solution, to Black & White, for performance and endurance combined, to Superior when strength is paramount.

MAINTENANCE PADS

Three different solutions to reflect the individual site requirement for absorbent pads for everyday spills. Use singly or together, on all fluids including oil and water or non-aggressive chemicals, with low-lint release for a cleaner job. Your first choice for spill control.

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TECH FEATURES Heavyweight Maintenance Pad

- Open edge for rapid absorption.
- Black coverstock to camouflage spills and for superior strength.
- Extra thick for maximum absorption.

Code	Dimensions	Absorbency	Qty
75-5000	50cm x 40cm	1.2 Litres Per Pad	100

TECH FEATURES Mediumweight Maintenance Pad

- Open edges for quick absorption.
- Coverstock prevents lint.
- Strong and durable.

Code	Dimensions	Absorbency	Qty
77-5000	50cm x 40cm	0.8 Litres Per Pad	100

TECH FEATURES Lightweight Maintenance Pad

- Lightweight for improved productivity.
- Coverstock on both sides for minimal lint.
- Sealed edges for increased retention and lint reduction.

Code	Dimensions	Absorbency	Qty
59-5000	50cm x 40cm	0.5 Litres Per Pad	200

Not sure what product you need? Call for free advice or click 'find a product' at www.lubetech.co.uk

MAINTENANCE ROLLS

Like the pads, but on a roll for higher (and lower!) volume use. Tear off what you need, when you need it. Perfect for use with our convenient Spill Depot dispenser.

Are MSDS's a requirement? Visit www.lubetech.co.uk to download all relevant literature.

TECH FEATURES

Heavyweight Maintenance Roll - Single Width

- Open edge for rapid absorption.
- Black coverstock to camouflage spills and for superior strength.
- Extra thick for max absorbency.

Code	Dimensions	Absorbency	Qty
75-5001	50cm x 40m	120 Litres Per Roll	1

TECH FEATURES

Mediumweight Maintenance Roll - Single Width

- Open edges for quick absorption.
- Coverstock prevents lint.
- Strong and durable.

Code	Dimensions	Absorbency	Qty
77-5001	50cm x 40m	80 Litres Per Roll	1

TECH FEATURES

Mediumweight Maintenance Roll - Double Width

- Double width for high volume/coverage.
- Ideal for walkways and floor protection.

Code	Dimensions	Absorbency	Qty
77-5002	90cm x 40m	144 Litres Per Roll	1

MAINTENANCE

When volume flow containment is required or serious spill arises, you need to take it up a notch. Lubetech socks are designed to contain the spill and prevent it travelling, making it ideal for workshops and engineering sites. The `Superior` maintenance socks absorb oils, water and non-aggressive chemicals up to 5 litres per sock, retaining a barrier even when saturated. `Classic` pillows are the volume absorbent of choice, with a spun bond outer skin capable of absorbing large quantities in the tightest of spaces. Capturing up to 4.5 litres per pillow, use in conjunction with socks and pads for a complete solution to containing and capturing your spills. Other products in the range include the Lubetech anti-slip poly-backed industrial rug – retains non-slip characteristics even when wet, capable of being driven over by forklift without tearing and the `Classic` Roll N' Box a dispenser and roll all-in-one solution for the ultimate in convenience at a cost-effective price.

TECH FEATURES Maintenance Socks

- The highest absorbency and best performing sock on the market.
- Extra thick outer skin for maximum fluid retention.
- The engineering shop essential.
- Absorb more than five litres of fluid per sock.

Code	Dimensions	Absorbency	Qty
75-2000	7.5cm x 1.2m	5 Litres Per Sock	20
75-2001	7.5cm x 3m	12.5 Litres Per Sock	8

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TECH FEATURES Anti-slip Backed Industrial Rug

- Anti-slip polythene backing for use on walkways.
- Strong needle punched polypropylene construction.
- Suitable for heavy traffic.

Code	Dimensions	Absorbency	Qty
57-5004	92cm x 46m	140 Litres Per Rug	1

TECH FEATURES Maintenance Pillow

- Spunbond outer skin for durability and retention.
- Absorbs more than 4.5 litres of fluid.
- Used to absorb spill in tight spaces.

Code	Dimensions	Absorbency	Qty
57-5009	38cm x 23cm	4.5 Litres Per Pillow	16

TECH FEATURES Classic 3000 Maintenance Roll n'Box

- Fine fibre coverstock for smear free wiping.
- Convenient box dispenser.
- Ideal for low volume, high absorbency tasks.

Code	Dimensions	Absorbency	Qty
57-5004	38cm x 22m	44 Litres Per Roll	1

MAINTENANCE SPILL KITS

Everything you need in the work environment to control water, fluid, oils and non-aggressive chemical spills.
From the 25 litre `Superior` clip close carrier and 50 litre `Superior` vinyl holdall you can hang on a door or sling over your shoulder, to the 120 litre wheelie bin for quick response to the seat of the spill, up to the 600 litre drop-front poly bin for site and plant requirements, the Lubetech Maintenance Spill Kit is your `one-stop` package for immediate response: You already know the pads, rolls, socks and pillows. We've put them in a single handy dispenser, right down to disposal bags and ties.
Not only that, Lubetech `stack'n'pack` ergonomy means we stack those kits to cover how you use them in an emergency and we pack them with `Superior` brands for maximum absorbency in the smallest, most compact package.

25 LITRES

Clip Close Carrier

Code	Contents	Qty
14-1025	20 Pads, 2 Socks, 2 Bags & Ties	1

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50 LITRES

Holdall

Code	Contents	Qty
14-1050	30 Pads, 3 Socks, 3 Pillows, 5 Bags & Ties	1

120 LITRES

Mobile 2 Wheeled Bin

Code	Contents	Qty
14-1120	60 Pads, 4 Socks, 4 Pillows, 10 Bags & Ties	1

240 LITRES

Mobile 2 Wheeled Bin

Code	Contents	Qty
14-1240	100 Pads, 6 Socks, 10 Pillows, 1 Floor Sign, 1 Hazard Tape, 18 Bags & Ties	1

600 LITRES

Mobile 4 Wheeled Drop Front Bin

Code	Contents	Qty
14-1755	190 Pads, 20 Socks, 16 Pillows, 4 Booms, 1 Floor Sign, 1 Hazard Tape, 24 Bags & Ties	1

There are many other sizes of spill kits available from 10 Litres to 1,000 Litres visit www.lubetech.co.uk to view our full range.

OIL-ONLY PADS

We could get technical here and talk about oleophilic properties and hydrophobic technology but really it's simple: Oil-Only pads do what they say - absorb only fuels, oils, lubricants (even vegetable oils!) They actually reject water and remain buoyant even when saturated. The ideal choice for outdoors or wherever oil spillage needs to be separated from a moisture laden environment.

TECH FEATURES Lightweight Oil-Only Pad

- High recurring, low volume spill choice.
- Lightweight for easy handling.
- Open edges for rapid absorbtion.

Code	Dimensions	Absorbency	Qty
59-7000	50cm x 40cm	0.6 Litres Per Pad	200

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TECH FEATURES Heavyweight Oil-Only Pad

- Heavyweight coverstock for the strongest oil pad on the market.
- Floats on water for easy retrieval.
- Hydrophobic technology - Absorbs only oil and not water.

Code	Dimensions	Absorbency	Qty
75-7000	50cm x 40cm	1.2 Litres Per Pad	100

TECH FEATURES Mediumweight Oil-Only Pad

- Heavy duty coverstock for increased tear strength.
- Designed for engineers and workplace maintenance.
- Floats on water.

Code	Dimensions	Absorbency	Qty
77-7000	50cm x 40cm	0.8 Litres Per Pad	100

TECH FEATURES Heavyweight Oil-Only Pad

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

Code	Dimensions	Absorbency	Qty
57-7000	50cm x 40cm	1.1 Litres Per Pad	100

OIL-ONLY ROLLS

Like the pads, but on a roll for more efficient use. Tear off what you need, when you need it. Perfect for use with our convenient Spill Depot dispenser.

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TECH FEATURES Heavyweight Oil-Only Roll

- High tensile strength - the strongest in the market.
- The most efficient absorbent for high volume spills.
- Compatible with our Spill Depot storage system.

Code	Dimensions	Absorbency	Qty
75-7001	50cm x 40m	120 Litres Per Roll	1

TECH FEATURES Mediumweight Oil-Only Roll - Single Width

- Perforated for multiple applications.
- Absorbs oil and repels water.
- Designed for mechanical engineering workshops and general maintenance.

Code	Dimensions	Absorbency	Qty
77-7001	50cm x 40m	80 Litres Per Roll	1

TECH FEATURES Mediumweight Oil-Only Roll - Double Width

- All the benefits of the 77-7001, in double width for maximum coverage.

Code	Dimensions	Absorbency	Qty
77-7002	90cm x 40m	144 Litres Per Roll	1

Need more information or specifications?
Visit www.lubetech.co.uk for full data sheets and specifications.

OIL-ONLY

When volume oil containment is required or serious oil spill arises, you need to take it up a notch: Lubetech Oil-Only Socks are designed to contain an oil spill and prevent it travelling, making it ideal for workshops, engineering sites and outdoor storage.

TECH FEATURES

Oil-Only Drum Top Cover

- Designed to suit standard 205 litre steel drums.
- Pre-cut holes for access to drum contents.
- Perfect for keeping the drum top clean.

Code	Dimensions	Absorbency	Qty
87-7005	56cm Diameter	1 Litre Per Cover	50

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TECH FEATURES Oil-Only Sock

- Extra thick outer skin for excellent fluid retention.
- The engineering shop essential.
- Absorb more than four litres of oil per sock.

Code	Dimensions	Absorbency	Qty
75-3000	7.5cm x 1.2m	4 Litres Per Sock	20
75-3001	7.5cm x 3m	10 Litres Per Sock	8

TECH FEATURES Oil-Only Marine Boom

- Nylon outer net and spunbond inner skin for maximum strength and oil retention - Floats on water.
- Suitable for deploying in open seas.
- Fitted with steel clips to form a continuous boom.

Code	Dimensions	Absorbency	Qty
57-3005	13cm x 3m	30 Litres Per Boom	4
57-3008	20cm x 3m	80 Litres Per Boom	4

TECH FEATURES Oil-Only Pillow

- Spunbond hydrophobic skin lets in oil only.
- Flexible so ideal for using where space is limited.
- High absorbent, virgin polypropylene fill.

Code	Dimensions	Absorbency	Qty
57-7009	38cm x 23cm	3.5 Litres Per Pillow	16

Boom and Socks are both available in multiple sizes, lengths and configurations. Call now to spec your ideal product.

OIL-ONLY SPILL KITS

Everything you need in the work environment to control fuel, fuel oils, hydrocarbons and lubricant spills.
From the 25 litre `Superior` clip close carrier and 50 litre `Superior` vinyl holdall you can hang on a door or sling over your shoulder, to the 120 litre wheelie bin for quick response to the seat of the oil spill, up to 600 litre drop-front poly bins for site and plant requirements, the Lubetech Oil-Only Spill Kit is your `one-stop` package for immediate oil spill response:
You already know the pads, rolls, socks and pillows. We've put them in a single handy dispenser, right down to disposal bags and ties.
Not only that, Lubetech `stack'n'pack` ergonomy means we stack those kits to cover how you use them in an emergency and we pack them with `Superior` brands for maximum oil absorbency in the smallest, most compact package.

25 LITRES

Clip Close Carrier

Code	Contents	Qty
24-1025	20 Pads, 2 Socks, 2 Bags & Ties	1

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50 LITRES

Holdall

Code	Contents	Qty
24-1050	30 Pads, 3 Socks, 3 Pillows, 5 Bags & Ties	1

120 LITRES

Mobile 2 Wheeled Bin

Code	Contents	Qty
24-1120	60 Pads, 4 Socks, 4 Pillows, 10 Bags & Ties	1

240 LITRES

Mobile 2 Wheeled Bin

Code	Contents	Qty
24-1240	150 Pads, 6 Socks, 10 Pillows, 1 Floor Sign, 1 Hazard Tape, 18 Bags & Ties	1

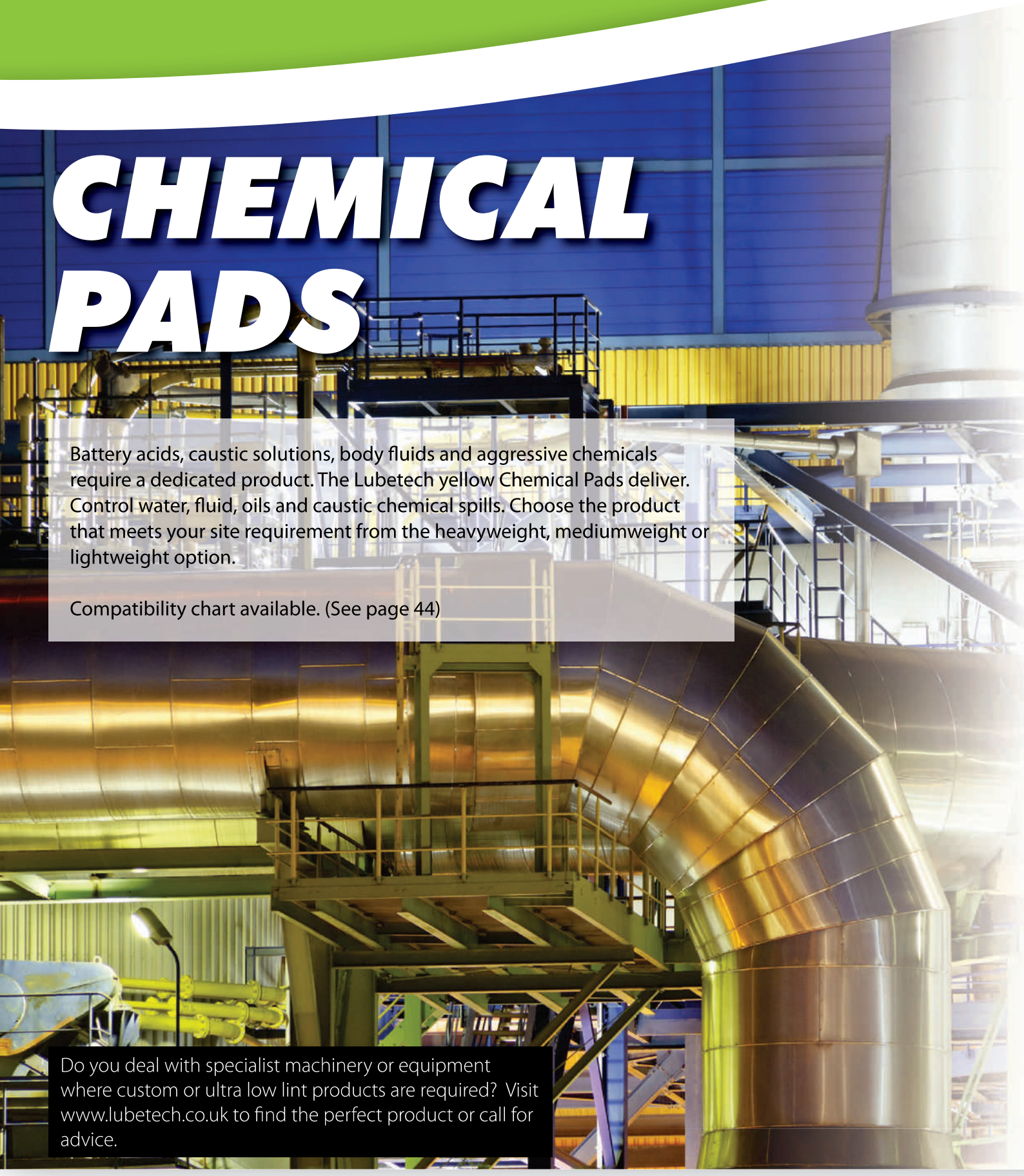
600 LITRES

Mobile 4 Wheeled Drop Front Bin

Code	Contents	Qty
24-1755	190 Pads, 20 Socks, 16 Pillows, 4 Booms, 1 Floor Sign, 1 Hazard Tape, 24 Bags & Ties	1

There are many other sizes of spill kits available from 10 Litres to 1,000 Litres visit www.lubetech.co.uk to view our full range.

CHEMICAL PADS



Battery acids, caustic solutions, body fluids and aggressive chemicals require a dedicated product. The Lubetech yellow Chemical Pads deliver. Control water, fluid, oils and caustic chemical spills. Choose the product that meets your site requirement from the heavyweight, mediumweight or lightweight option.

Compatibility chart available. (See page 44)

Do you deal with specialist machinery or equipment where custom or ultra low lint products are required? Visit www.lubetech.co.uk to find the perfect product or call for advice.

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TECH FEATURES Heavyweight Chemical Pad

- Mattressing effect for ultimate capacity.
- Centre perforated for delicate applications.
- Fast absorbency for reduced response times.

Code	Dimensions	Absorbency	Qty
75-6000	50cm x 40cm	1.2 Litres Per Pad	100

TECH FEATURES Mediumweight Chemical Pad

- Perforations make these suitable for minor spills.
- Absorbs most chemicals.
- Scuff resistant coverstock.

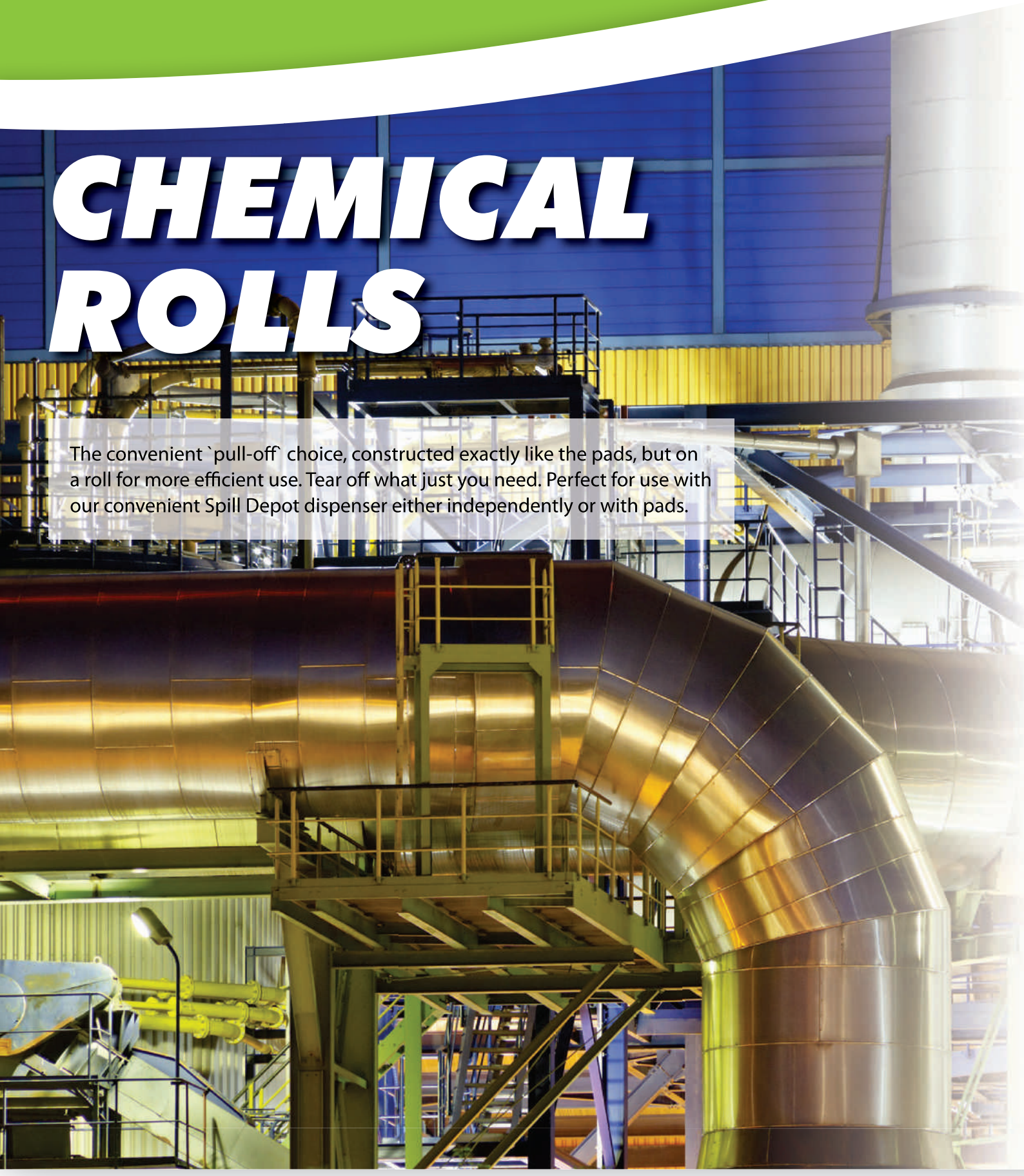
Code	Dimensions	Absorbency	Qty
77-6000	50cm x 40cm	0.8 Litres Per Pad	100

TECH FEATURES Mediumweight Chemical Pad

- Lightweight and double sided for strength.
- 99% reduced lint.
- Absorbs most chemicals including acids.

Code	Dimensions	Absorbency	Qty
59-6000	50cm x 40cm	0.5 Litres Per Pad	200

CHEMICAL ROLLS



The convenient `pull-off` choice, constructed exactly like the pads, but on a roll for more efficient use. Tear off what just you need. Perfect for use with our convenient Spill Depot dispenser either independently or with pads.

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TECH FEATURES

Heavyweight Chemical Roll - Single Width

- The best absorbent for high volume, chemical spills with coverstock and strength.
- Bonded construction for maximum fluid retention.
- Compatible with our Spill Depot storage system.

Code	Dimensions	Absorbency	Qty
75-6001	50cm x 40m	120 Litres Per Roll	1

TECH FEATURES

Mediumweight Chemical Roll - Single Width

- Absorbs most chemicals.
- 'Easy-tear' perforations.
- Scuff resistant coverstock.

Code	Dimensions	Absorbency	Qty
77-6001	50cm x 40m	80 Litres Per Roll	1

TECH FEATURES

Mediumweight Chemical Roll - Double Width

- All the benefits of the 77-6001 in double width.

Code	Dimensions	Absorbency	Qty
77-6002	90cm x 40m	144 Litres Per Roll	1

Do you have environmental targets? Visit www.lubetech.co.uk to view our sustainable absorbents.

CHEMICAL

A volume chemical spill demands swift and complete action: Prevent the spill from spreading; stop the spill source; clean up the spill. When volume containment is required your first step will be either the `Superior` Chemical Socks or the `Classic` Chemical Boom.

`Superior` chemical socks come in 1.2m and 3m lengths, are suitable for use with most chemicals, absorbing up to 5 litres or 12.5 litres each depending on length.

When real volume spill arises, you need to take it up a notch: The `Classic` Chemical Boom features: High-strength nylon outer mesh, increased flexibility and standard 3m length for up to 30 litres of spill capture, with our unique quick-clip system to create a continuous barrier. A volume product it's unique flexible design also makes it suited to tight and convoluted spaces under or around machinery.
Once corralled, the spill can be soaked up with the `Classic` Chemical Pillow, capturing up to 3.5 litres each.

TECH FEATURES Chemical Sock

- Suitable for use with chemicals.
- Absorbs more than 4 litres of fluid.
- Also available in 3m length.

Code	Dimensions	Absorbency	Qty
75-1000	7.5cm x 1.2m	4 Litres Per Sock	20
75-1001	7.5cm x 3m	10 Litres Per Sock	8

TECH FEATURES Chemical Boom

- High tensile strength nylon outer netting.
- Designed for corralling spills on hard surfaces.
- Suitable for high volume spill control.

Code	Dimensions	Absorbency	Qty
57-1005	13cm x 3m	30 Litres Per Boom	4

TECH FEATURES Chemical Pillow

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

Code	Dimensions	Absorbency	Qty
57-6009	38cm x 23m	3.5 Litres Per Pillow	16

CHEMICAL SPILL KITS

The one every business needs as chemical spills pose a serious threat: Used with PPE, the Spill Kit puts what you need to cater to incidental chemical or body fluid spills in one convenient package.
From the 25 litre `Superior` clip close carrier to the 50 litre `Superior` vinyl holdall you can hang on a door or sling over your shoulder, to the 120 litre or 240 litre wheelie bin for quick response to the seat of the spill, up to 600 litre drop-front poly bins for site and plant requirements, the Lubetech Chemical Spill Kit is your `one-stop` package for immediate response:
You already know the pads, rolls, socks and pillows. Here we've put them in a single handy dispenser, right down to disposal bags and ties.

25 LITRES

Clip Close Carrier

Code	Contents	Qty
04-1025	20 Pads, 2 Socks, 2 Bags & Ties	1

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50 LITRES Holdall

Code	Contents	Qty
04-1050	30 Pads, 3 Socks, 3 Pillows, 5 Bags & Ties	1

120 LITRES Mobile 2 Wheeled Bin

Code	Contents	Qty
04-1120	60 Pads, 4 Socks, 4 Pillows, 10 Bags & Ties	1

240 LITRES Mobile 2 Wheeled Bin

Code	Contents	Qty
04-1240	150 Pads, 6 Socks, 10 Pillows, 1 Floor Sign, 1 Hazard Tape 18 Bags & Ties	1

600 LITRES Mobile 4 Wheeled Drop Front Bin

Code	Contents	Qty
04-1755	190 Pads, 20 Socks, 16 Pillows, 4 Booms, 1 Floor Sign, 1 Hazard Tape, 24 Bags & Ties	1

There are many other sizes of spill kits available from 10 Litres to 1,000 Litres. Visit www.lubetech.co.uk to view our full range.

COMPLIANCE & REGULATIONS

Oil Storage Regulations

Since September 2005 'The Control of Pollution (Oil Storage) Regulations 2001' have applied to all oil and fuel stored at an industrial or commercial site in England and Wales. In Scotland the similar 'The Water Environment (Oil Storage) Regulations 2006' now apply fully since April 2010. Although differing slightly, both sets of regulations have much the same effect on how oils and fuels are stored. The following is a brief overview to help you when selecting drum and IBC storage products.

FAILURE TO COMPLY WITH REGULATORY LEGAL REQUIREMENTS SPELLS DOOM FOR MANY BUSINESSES EVERY YEAR.

BEING PREPARED IS NOT JUST BEING LEGAL, ITS GOOD FOR BUSINESS.

Who needs to comply?

Any industrial, commercial or institutional site storing 200 litres or more of oil or fuel above ground in one or more containers. In England & Wales the regulations only apply to outdoor storage, although the recommended 'Pollution Prevention Guidelines' from the Environment Agency would apply to indoor storage. In Scotland the regulations apply to both outdoor and indoor storage.

What's required?

All containers storing oil or fuel, whether a drum, an IBC or a tank, must be sufficiently bunded within themselves or stood on a spill pallet or drip tray that provides sufficient containment.

Site Surveys

Many situations, where drum and IBC storage products are required, can be met simply by selecting products from the pages of this brochure. However, there are times when this may not be sufficient – for instance, an appraisal of the risks present and how best to meet them across a whole site may be needed. To ensure that the correct answers are given, why not take advantage of a Lubetech on-site survey that results in a written report that not only highlights any shortcomings there may be in your fluid management systems, but also recommends how best to meet them in accordance with current regulations and best practice. Such surveys are particularly relevant where you might be seeking to gain ISO14001 or similar Environmental Management System accreditation, or where an audit is required as part of an insurance assessment.

Spill Response Training

You've correctly assessed and have put in place all the drum storage and other spill products required to meet your fluid management plan.

But do your key operatives know how to make correct use of what has been provided? Do they know how to competently respond in the event of a spill? If the answer to these questions is not a confident yes – take a look at running one or more Lubetech on-site spill response training courses. There are three levels to choose from, basic, intermediate or advanced – and whichever one is selected, the training given will be site specific and relevant to all operations that are carried out. One of these courses is an essential if you're intending ISO 14001 accreditation, which requires competency in the use of pollution prevention measures be demonstrated.

To arrange Lubetech Site Survey or to book Lubetech Spill Response Training, please contact your local distributor.

SPILL PALLETS

Lubetech Spill Pallets are for outdoor and indoor use and have a large bunding capacity making them an ideal solution for the safe storage of drums containing oils, fuels and other fluids. Manufactured from 100% recyclable structural grade polyethylene, Lubetech Spill Pallets are hard wearing and have been designed to be fully compliant with Oil Storage Regulations helping you to protect your work environment.

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TECH FEATURES

2-Drum Spill Pallet

- Fully bunded storage for 2 x 205 Litre drums.
- Complies with oil storage regulations in England, Wales & Scotland.
- High load capacity.

Code	Dimensions	Capacity	SWL*	Weight
31-3022	1300 x 750 x 440mm	250 Litres	1350 Kg	20 Kg

* SAFE WORKING LOAD

TECH FEATURES

4-Drum Spill Pallet

- Fully bunded storage for 4 x 205 Litre Drums.
- Complies with oil storage regulations in England, Wales & Scotland.
- Compatible with most fork lift and pallet trucks for easy manoeuvring when not in use.
- Removable platforms include handles for easy lifting.

Code	Dimensions	Capacity	SWL*	Weight
31-3024	1380 x 1290 x 280mm	250 Litres	2700 Kg	30 Kg

* SAFE WORKING LOAD

FORKLIFT ATTACHMENT DRUM LIFTER
CODE 15-1015

INTERNAL BUNDED FLOORING

Lubetech Bunded Floors provide you with a safe and cost effective solution for the safe storage of drums in internal dispensing areas. Lubetech bunded floors are versatile and can be linked together helping you to maximize productivity from the space available. They are manufactured in the UK using 100% recyclable structural grade polyethylene.

TECH FEATURES

1500mm & 7000mm Linking Kit

- Clips over short edge bunded flooring modules to create larger modules.

Code	Dimensions	Code	Dimensions
31-3005	1500 x 40 x 40mm	31-3006	700 x 40 x 40mm

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TECH FEATURES 2-Drum Bunded Flooring Module

- Fully modular flooring system.
- Modules can be used individually or linked together.
- Removable platforms with slip resistant texture.
- Suitable for use in England & Wales, for Scotland use Code 31-3022.

Code	Dimensions	Capacity	SWL*	Weight
31-3002	1600 x 800 x 150mm	120 Litres	1350 Kg	24 Kg

TECH FEATURES Ramp for Bunded Flooring System

- Compatible with both the 2-Drum and 4-Drum modules.
- Locks into module with integrated locking pins.
- Easy gradient for low stress operations.
- Slip resistant texture on slope.

Code	Dimensions	SWL*	Weight
31-3004	1290 x 810 x 180mm	300 Kg	15 Kg

TECH FEATURES 4-Drum Bunded Flooring Module

- Use as a stand alone unit or linked with other 2- or 4-Drum modules.
- Individual unit complies with the oil storage regulations in England, Wales & Scotland Wales & Scotland.
- Can be used with the ramp for easy access (Code 31-3004).

Code	Dimensions	Capacity	SWL*	Weight
31-3003	1600 x 1600 x 150mm	240 Litres	2700 Kg	45 Kg

DRUM HANDLING & DISPENSING

Lubetech's range of Drum Handling & Dispensing solutions are renowned for their quality, made from 100% recycled structural grade polyethylene. These products have been created to help make it safer and easier to store, move and dispense industrial fluids.
From versatile horizontal dispensing systems to bunded transport and dispensing trolleys, the Lubetech Drum Handling & Dispensing range offers the correct product to suit your operational requirements.

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TECH FEATURES

2-Drum Horizontal Store & Dispensing Stacking Unit

- Use in combination with the base unit to provide storage for 4 x 205 litre drums.
- Alternatively position on a 4-Drum spill pallet for a cost effective bunded dispensing system (Illustrated).
- Easily positioned by fork lift truck.

Code	Dimensions	SWL*	Weight
31-3037	1375 x 940 x 390mm	1350 Kg	15 Kg

TECH FEATURES

2-Drum Horizontal Store & Dispensing Unit

- Combines full bunding with dispensing in one unit.
- Large integral sump complies with oil storage regulations in England, Wales & Scotland.
- Use as a stand along unit or with the stacking unit (illustrated).

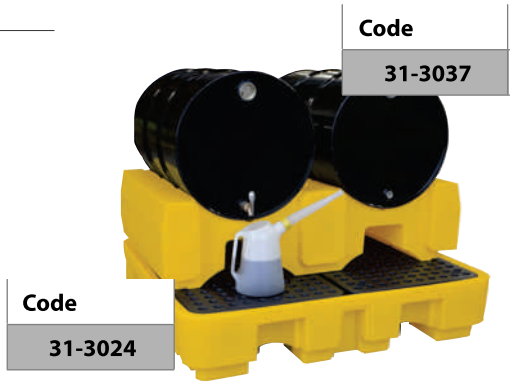
Code	Dimensions	Capacity	SWL*	Weight
31-3036	1375 x 1350 x 635mm	450 Litres	1350 Kg	46 Kg

TECH FEATURES

4-Drum Horizontal Store & Dispensing Combine Unit

- Includes product codes: 31-3036 (Base unit) and 31-3037 (Stacking Unit) As pictured above.

Code	Dimensions	Capacity	SWL*	Weight
31-3038	1375 x 1375 x 1025mm	450 Litres	2700 Kg	61 Kg



These are our most popular spill containment products. If you're not sure what product you need or have a special requirement Call now to book a free site survey.

SEE PAGE 30 FOR SPECIFICATION DETAILS

DRUM HANDLING & DISPENSING

TECH FEATURES

Drum Trolley For 205 Ltr Drum c/w Brakes

- Safe transport for one 205 litre drum or a number of smaller items.
- Use for splash free filling of drums.
- Use for transporting and storing a waste collection drum.

Code	Dimensions	Capacity	SWL*	Weight
SP-2252	725 x 725 x 990mm	30 Litres	250 Kg	15.5 Kg

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TECH FEATURES

Drum Funnel For 205 Drums

- Compatible with standard steel 205 litre drums.
- Use for splash free filling of drums.
- Hinged lid keeps unit closed when not in use to prevent filling with rainwater, etc.

Code	Dimensions	Weight
31-1267	610mm dia x 230mm	4 Kg

Code
31-1267

TECH FEATURES

Tray For 205 Litre Drum

- Circular tray for storing various items up to a 205 litre drum.
- Cost effective & storage solution.

Code	Dimensions	Capacity	Weight
31-1357	870mm dia x 190mm	50 Litres	5 Kg

Code
31-1357

TECH FEATURES

Bunded Transport & Dispensing Trolley

- Mobile dispensing and sump in one unit.
- Double walled construction for extra security against leaks.
- Can easily be handled by one man with a unique 'Drop Down' support leg (illustrated below) to hold the unit in an upright position whilst securing the drum using the integral ratchet strap.

Code	Dimensions	Capacity	SWL*	Weight
31-3060	815 x 1740 x 680mm	250 Litres	300 Kg	42 Kg

OUTDOOR IBC & DRUM STORAGE

Lubetech's Outdoor IBC & Drum Storage products offer quality 'all-weather' protection solutions. These units ensure your stocks are kept dry while offering protection against the fluids stored becoming contaminated by vegetation debris and site dust. Made from 100% recyclable structural grade polyethylene - these systems are designed to endure the rigours of industrial environments.

TECH FEATURES

Polyethylene 'All Weather' Spill Pallet

- Lockable and accessible from both sides.
- Ribbed roll door for increased strength and security.
- Moulded ground securing points for stability in exposed locations.
- Available in 2-drum or 4-drum configurations.

Code		Dimensions	Capacity	Qty
31-3025	2-Drum	1560 x 1100 x 2110mm	250 Litres	1
31-3026	4-Drum	1560 x 1100 x 2110mm	250 Litres	1

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TECH FEATURES

Double IBC Spill Pallet c/w Frame & Cover

- Fully bunded and weather protected storage for 1,000 litre IBC'S.
- Designed for high volume external storage.
- Can also be used for storing up to 8 205 litre drums.

Code	Dimensions	Capacity	SWL*	Weight
31-1344	2560 x 1350 x 2210mm	1140 Litres	2500 Kg	156 Kg

TECH FEATURES

Single IBC Spill Pallet c/w Frame & Cover

- Fully bunded and weather protected storage for 1,000 litre IBC'S.
- Heavy duty vinyl tarpaulin.

Code	Dimensions	Capacity	SWL*	Weight
31-1343	1760 x 1350 x 2410mm	1100 Litres	1500 Kg	119 Kg

INDOOR IBC & DRUM STORAGE

TECH FEATURES Single IBC Spill Pallet

- Safe, bunded storage for 1 x 1000 litre IBC's.
- Designed to be used with or without dispensing trays (Code 31-3072) for maximum cost effectiveness.
- Rigid design.
- Also available with load platform (31-3071).

Code	Dimensions	Capacity	SWL*	Weight
31-3070	1450 x 1450 x 1000mm	1100 Litres	2000 Kg	75 Kg

Code 31-3070

Code 31-3072

TECH FEATURES Dispensing Tray For Single IBC Spill Pallet

- A versatile dispensing tray which can be moved to provide easy access when loading the IBC bund.
- Overflow feature designed to discharge fluids back into the IBC bund.

Code	Dimensions	Capacity	Weight
31-3072	640 x 590 x 1065mm	100 Litres	13 Kg

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TECH FEATURES

Double IBC Spill Pallet c/w Load Platform

- Safe, bunded storage for 2 x 1000 litre IBC's.
- Can also be used for storing up to 8 x 205 Litre drums or a combination of both.
- Must be used with platforms (supplied with unit).

Code	Dimensions	Capacity	SWL*	Weight
31-3073	2450 x 1450 x 575mm	1100 Litres	4000 Kg	120 Kg

TECH FEATURES

Dispenser Tray For Double IBC Spill Pallet

- A versatile dispensing tray which can be moved to provide easy access when loading the IBC bund.
- Overflow feature designed to discharge fluids back into the IBC bund.

Code	Dimensions	Capacity	Weight
31-3074	640 x 590 x 640mm	100 Litres	8 Kg

TECH FEATURES

Single IBC Spill Pallet With Integral Bucket Space

- Lubetech IBC bunds c/w integral bibs provide rigid and safe bunded storage and dispensing units for 1 x 1000 litre IBC'S. The integral dispensing area is designed to minimise the risk of drips and leaks when dispensing.
- Also available with load platform (31-3076).

Code	Dimensions	Capacity	SWL*	Weight
31-3075	2000 x 1490 x 765mm	1100 Litres	2000 Kg	75 Kg

SPILL TRAYS

Lubetech's general purpose spill trays provide a versatile modular system for the storage of smaller containers. The Lubetech spill trays are designed to accommodate the requirements of all industry types, features include robust construction and optional platform inserts which include a unique 'non-slip' textured upper surface.

20 LITRES Spill Tray c/w Platform

Code	Dimensions	Capacity	SWL*	Weight
31-3080	600mm x 400mm x 155mm	20 Litres	50 Kg	3 Kg

20 LITRES Spill Tray

Code	Dimensions	Capacity	Weight
31-3081	600mm x 400mm x 155mm	20 Litres	2 Kg

30 LITRES Spill Tray c/w Platform

Code	Dimensions	Capacity	SWL*	Weight
31-3082	800mm x 400mm x 155mm	30 Litres	50 Kg	4.5 Kg

30 LITRES Spill Tray

Code	Dimensions	Capacity	Weight
31-3083	800mm x 400mm x 155mm	30 Litres	3 Kg

40 LITRES Spill Tray c/w Platform

Code	Dimensions	Capacity	SWL*	Weight
31-3084	800mm x 600mm x 155mm	40 Litres	100 Kg	6.5 Kg

40 LITRES Spill Tray

Code	Dimensions	Capacity	Weight
31-3085	800mm x 600mm x 155mm	40 Litres	3.5 Kg

COMPATIBILITY CHART

Acetaldehyde	●		○
Acetic Acid			○
Acetic Acid Amyl Ester	●	○	○
Acetic Anhydride	●		○
Acetone	●	○	○
Acetyl Chloride	●	○	○
Acrolein		○	○
Acrylic Acid			○
Acrylic Emulsions	●		○
Acrylonitrile	●		○
Allyl Alcohol	●		○
Aminobenzoic Acid			○
Ammonia (anhydrous)	●	○	○
Ammonium Hydroxide	●	○	○
Amyl Acetate		○	○
Amyl Alcohol	●		○
Aniline	●		○
Aqua Regia	●		○
Aviation Fuel	●	○	○
Benzene	●	○	○
Benzoic Ether	●	○	○
Benzonitrile	●		○
Benzyl Alcohol	●		○
Benzyl Chloride	●		○
Boric Acid			○
Brake Fluid	●	○	○
Bromine	●		○
Butyl Acetate	●	○	○
Butyl Alcohol	●	○	○
Butylamine	●		○
Butyric Acid		○	○
Calcium Hydroxide	●	○	○
Carbolic Acid			○
Carbon Disulphide	●		○
Carbon Tetrachloride	●		○

Castor Oil	●		○
Chloracetic Acid			○
Chlorbenzene	●		○
Chlorine	●		○
Chlorine Soda			○
Chloroform	●	○	○
Chlorosulphuric Acid			○
Chlorox (full bleach)			○
Chromic Acid			○
Citric Acid			○
Corn Oil	●	○	○
Cottonseed Oil	●	○	○
Cresol	●	○	○
Cyclohexane	●	○	○
Detergents	●		○
Dichlorbenzol	●	○	○
Diethyl Amine	●	○	○
Diethyl Ether	●	○	○
Di-Nitrobenzene	●	○	○
Dioxan	●		○
Disooctyl Phthalate	●	○	○
Ether	●	○	○
Ethyl Acetate	●	○	○
Ethyl Alcohol	●	○	○
Ethyl Chloride	●	○	○
Ethyl Ether	●	○	○
Ethylene Glycol	●		○
Ethyl Propianate	●	○	○
Formaldehyde	●		○
Formic Acid			○
Fuel Oil	●	○	○
Galvanic Liquids	●		○
Gearbox Oil	●	○	○
Glacial Acetic Acid	●		○
Glycerol	●		○

Maintenance	●	Oil-Only	○	Chemical	○

Heptane	●	○	○
Hexane	●	○	○
Hydrazine	●		○
Hydrochloric Acid	●		○
Hydrofloric Acid	●		○
Hydrogen Cyanide	●	○	○
Hyrogen Peroxide	●		○
Isobutyl Alcohol	●	○	○
Isobutyric Acid	●	○	○
Isopropyl Acetate	●	○	○
Isopropyl Alcohol	●	○	○
Isobutyric Acid	●	○	○
Isopropyl Acetate	●	○	○
Isopropyl Alcohol	●	○	○
Kerosene	●	○	○
Keytones	●	○	○
Linseed Oil	●	○	○
Lubricating Oil	●	○	○
Magnesium Oxide Hydrate	●		○
Methyl Alcohol	●	○	○
Methyl Chloride	●	○	○
Methyl Ether	●	○	○
Methyle Ethyl Ketone	●	○	○
Methylmethacrylate	●	○	○
Methyl Propionate	●	○	○
Milk	●		○
Mineral Oil	●	○	○
Mineral Spirits	●	○	○
Motor Oil	●	○	○
Naphtalene	●	○	○
Nitric Acid	●		○
Nitrobenzene Acid			○
Nitrobenzol	●		○
Nitrotoluen	●	○	○
Octane	●	○	○
Oleic Acid	●	○	○
Olive Oil	●	○	
Paraffin	●	○	
Perchlorethylene	●	○	
Petroleum Ether	●	○	○
Phenol	●		○
Phenyl Formic Acid			○
Phosphoric Acid			○
Potassium Hydroxide			○
Propanol	●		○
Propionic Acid	●	○	○
Propyl Alcohol	●	○	○
Propylene Glycol	●	○	○
Quinoline	●		○
Resorcinol	●		○
Saccharose	●		○
Salt Solutions (metallic)	●		○
Silicone Oil	●	○	○
Silver Nitrate	●		○
Soap Solutions	●	○	○
Sodium Bicarbonate	●		○
Sodium Chloride	●		○
Sodium Hydroxide	●		○
Sodium Nitrate	●		○
Stannic Chloride	●		○
Starch	●		○
Styrene	●	○	○
Sucrose	●		○
Sulphuric Acid			○
Synthetic Motor Oil	●	○	○
Tannic Acid			○
Tin Chloride	●		○
Toluene	●	○	○
Transformer Oil	●	○	○
Trichlorethylene	●	○	○
Triethylene Glycol	●	○	○
Turpentine	●	○	○
Urine	●		○
Vinegar	●		○
Vinyl Acetate	●	○	○
Water			
Xylene			

This information is provided as a guide only. No claims or warranties are expressed or implied as to the absolute accuracy of the data supplied. In all cases it is assumed chemicals in question are at ambient temperatures and pressure and are used in basic state, not in combination or mixtures. Small test sampling by users Is always recommended to ensure safe application.

For more information on the full Lubetech offering visit www.lubetech.co.uk or contact your Lubetech representative for a copy of the full catalogue.

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Lubetech is an environmental company, a leading manufacturer with a Global reach. Although our business is about protecting the environment, we remain very much a people-based organisation who care about protecting the environment for future generations. As world leaders in spill product development we design with the head, but we innovate from the heart. Customers see, touch and benefit from those technical advances every day.