



# Waste Treatment and Recovery



## Spillcare Products

Contain, control and clean up spills in and around the workplace.



In association with







# Spillcare at CSG

All industries have the potential to pollute and unless contained these pollutants can enter the watercourse causing devastating impact on the environment and the commercial reputation of the business responsible. In the last 5 years regulators have significantly increased the levels of fines imposed on commercial organisations that pollute the environment. These eye-watering fines are coupled with long term damage to brand reputation and shareholder confidence in management. CSG has partnered with Darcy group a UK leader and pioneer in environmental protection since 1935, who specialise in the manufacture and distribution of products and solutions that protect the environment from business and business from the environment.

Our range of Spill Control products are designed to help companies contain, control and clean up spills and all manner of liquid pollution protecting the environment from spills and pollution events that occur on a daily basis.

## CSG SPILLS TRAINING



1 day

This intensive one-day course provides both classroom-based activities and practical experience of cleaning up spills. All absorbents and training PPE are provided on the day and the course is designed to be customised to suit the individual requirements of your site. Can take place in an approved training suite or at your site.

10

Each course can accommodate up to 10 participants and takes approximately three hours to complete. At the end of the course, all participants will be confident in dealing with and containing a spill, as well as how to prevent them happening in the first place.



We are a member of the UK Spill Association and has been fully accredited by the UK Spill Contractors Accreditation Scheme to the standards supported by the Environment Agency.

### COURSE OBJECTIVES

- ▶ Provide the skills and confidence to implement a spill clean-up
- ▶ Demonstrate the deployment of spill clean-up devices, techniques, materials and processes
- ▶ Demonstrate safe operation of working processes and procedures

### COURSE CONTENT

#### Classroom based focused learning objectives:

- ▶ Understanding the environmental responsibility of your business
- ▶ An awareness of the potential risks associated with liquid spills
- ▶ The knowledge and skills needed to safely manage spills on site
- ▶ Reporting procedures if spills contaminate surface water, ground water or land.

#### Practical activities:

- ▶ Training in the safe and effective use of spill control resources and personal protective equipment
- ▶ Site specific spill risk assessment
- ▶ View site with the object of identifying spill risks
- ▶ Look at any spill equipment available

### We Offer:

- Next day delivery
- 30 Day Money Back Guarantee
- British manufacturing
- Expert Advice
- Price match promise
- Proven Solutions

### We supply the following brands:

- |         |           |           |             |             |
|---------|-----------|-----------|-------------|-------------|
| Drizit® | BioCat™   | Tribund   | Stoppit     | Envirovalve |
| Dammit® | Drainseal | Bundstrip | Draintector | Trident     |







## WHAT TO DO IN AN EMERGENCY



**0800 587 3133**

Keeping calm is always central to managing a spill successfully. If it is possible to contain the spill and limit its impact until help arrives then you should do this as long as the correct materials and protective equipment are available. You should seek an emergency response specialist as soon as possible and our 24/7 Emergency Hotline is free to join for all of our customers and our dedicated emergency number **0800 980 3815** can be contacted at all times.

## CSG EMERGENCY RESPONSE



We respond quickly to hazardous oil and chemical spills and non-hazardous spills with our fleet of specialist vehicles. Our vehicles carry on-board spill kits, absorbents and specialist equipment to contain and clean up the spill to prevent contamination of the environment.

In the case of flooding, we'll tanker the excess water away, quickly and efficiently. After the incident, our dedicated response teams provide a range of timely and cost-effective consultancy and site remediation services that put you and the environment first.

We offer a nationwide, 24/7 emergency response service and it's completely free to register. Here are just some of the different scenarios where we can assist:

- ▶ Oil and chemical spills
- ▶ Flooding
- ▶ Fly-tipping
- ▶ Road traffic collisions
- ▶ Site remediation
- ▶ Provision of spill materials

# Find what you need....

## ABSORBENTS

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## SPILL KITS

Single Use	17	Wheeled Bin	20	Wheeled Bunker Kit	21
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## LOOSE ABSORBENT

Safe Soak	24	BioCat & Starter Kit	25	Zorb®	26
Clay Granules	24	Woodloose	26		

## SPILL CONTAINMENT

Can & Lab Tray	28	Plant Nappies & Liners	30	Stoppit Seal	31
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## SITE EQUIPMENT

Dammit® leak Putty	34	Dammit® Applicator Pack	34	Waste Bags & Ties	35
Challenge All Cleaner & Degreaser	34	Spill Signs	35	Challenge All Cleaner Bio Task	35

## DRAIN COVERS & MANUAL DRAIN BLOCKERS

Dammit® Mat	37	Magnetic Drain Cover	38	Portable Envirovalve	39
Drainseal	37	Stoppit Mat	38		

**CLICK ON THE SECTION YOU REQUIRE TO GO DIRECTLY TO IT**

All industries have the potential to pollute and unless contained these pollutants can enter the watercourse causing devastating impact on the environment and the commercial reputation of the business responsible.

In the last 5 years regulators have significantly increased the levels of fines imposed on commercial organisations that pollute the environment. These eye-watering fines are coupled with long term damage to brand reputation and shareholder confidence in management. A UK leader and pioneer in environmental protection since 1935, Darcy Group specialises in the manufacture and distribution of products and solutions that protect the environment from business and business from the environment.

Our range of Spill Control products are designed to help companies contain, control and clean up spills and all manner of liquid pollution protecting the environment from spills and pollution events that occur on a daily basis.



Drizit® absorbents allow you to tackle any spill, small or large, in a quick and efficient manner. Darcy produce high quality, effective absorbents specifically designed to clean up and dispose of oil, chemical or general liquid spills. We offer a full range to help you meet environmental compliance and ISO 14001 accreditation.

### Benefits

- ▶ Highly absorbent - To reduce your product, labour and disposal costs
- ▶ Recycled filler material - Helps to conserve non-renewable resources
- ▶ High material strength - A strong, superior product
- ▶ Can be incinerated reducing disposal costs
- ▶ Excellent fluid retention - Stops drips as you clean up spills
- ▶ Colour coded absorbents - Ensuring you use the correct absorbent for the spilt liquid in question
- ▶ Fast absorbing action - For reduced clean up time

### Absorbency Ratings

The absorbency (litres of liquid absorbed per kg) is greatly influenced by the liquid viscosity and drainage time. We quote minimum absorbencies based on laboratory tests carried out using SAE10W40 in line the British Standard Test Method BS7959-1:2004 (30 second drainage time, at 20°C) and maximum absorbencies with no drainage.

# Compatibility

This is merely an extract from our full data - for specific compatibility information please contact us.

## Oil

Acetone  
Aviation Fuel  
Benzaldehyde  
Benzene  
Brake Fluid  
Butyl Acetate  
Butyl Alcohol  
Butyl Cellosolve  
Carbon Tetrachloride  
Cellosolve Acetate  
Cellosolve Solvent  
Chloronaphthalene  
Cresol  
Cyclohexane  
Dibutyl Phthalate  
Diethylamine  
Diethyl Ether (Ether)  
Dimethyl Ether  
Dimethylformamide  
Dimethyl Sulfoxide  
Ethyl Acetate  
Ethyl Alcohol  
Ethyl Benzene  
Ethyl Chloride  
Ethyl Propionate  
Freon  
Fuel Oil  
Furfural  
Gearbox Oil  
Hexane  
Hydroquinone  
Isoamyl Acetate  
Isobutyl Alcohol  
Isooctane  
Isopropyl Alcohol  
Kerosene  
Ketones  
Linseed Oil  
Lubricating Oil  
Methylamine  
Methyl Alcohol  
Methyl Cellulose  
Methylene Bromide  
Methyl Ethyl Ketone  
Methyl Isobutyl Ketone  
Methyl Methacrylate  
Mineral Oil  
Mineral Spirits  
Monoethanolamine  
Morpholine  
Motor Oil  
Naptha  
Naphthalene  
Nitromethane  
Octane  
Paraffin  
Petrol  
Propyl Alcohol  
Propylene Glycol  
Silicone Oil  
Styrene  
Toluene  
Transformer Oil  
Triethylene Glycol  
Turpentine  
Vegetable Oils  
Vinyl Chloride (Chlorethene)  
Xylene

## Maintenance

Same as oil plus:

Acetaldehyde  
Acetyl Chloride  
Allyl Alcohol  
Amyl Alcohol  
Aniline  
Benzyl Alcohol  
Bromine Inorganic  
Calcium Hydroxide  
Carbon Disulfide  
Chlorobenzene  
Dioctyl Phthalate  
Ethylene Glycol  
Formaldehyde  
Glycerol  
Hydrazine  
Hydrogen Peroxide 10%  
Phenol (Carbolic Acid)  
Potassium Hydroxide  
Resorcinol  
Silver Nitrate  
Sodium Bicarbonate  
Sodium Chloride  
Sodium Hydroxide  
Sodium Hypochlorite  
Sodium Nitrate  
Water

## Chemical

Same as maintenance:

Acetic Acid  
Acrylic Acid  
Aminobenzoic Acid  
Benzoic Acid  
Boric Acid  
Chromic Acid (50%)  
Citric Acid  
Hydrochloric Acid  
Hydrofluoric Acid  
Linoleic Acid  
Phosphoric Acid  
Propionic Acid  
Sulphuric Acid

+ May be used with all oils, solvents and organic liquids which are immiscible with water.

+ May be used with all non corrosive liquids with the exception of oxidising agents.

+ May be used with all non corrosive liquids with the exception of oxidising agents.



## Get in touch

0800 980 3815  
www.csg.co.uk

# Oil Absorbents

## Applications

For outside or inside use where oil needs to be absorbed without picking up water. Use in bunds, on lakes, harbours, rivers and the sea.

## Benefits

Fast acting, high oil absorbency and water repellent. Floats on water and will not sink even when saturated.

The Drizit® range of oil selective absorbents repel water. Due to their hydrophobic nature, they are ideal for removing oil from water and will float on water soaking up the oil from its surface.

Drizit® absorbents allow you to tackle any spill, small or large, in a quick and efficient manner. Darcy produces high quality, effective absorbents specifically designed to clean up and dispose of oil, chemical or general liquid spills. We offer a full range to help you meet environmental compliance and ISO 14001 accreditation.

- ▶ Highly absorbent - To reduce your product, labour and disposal costs
- ▶ High material strength - A strong, superior product
- ▶ Excellent fluid retention - Stops drips as you clean up spills
- ▶ Fast absorbing action - For reduced clean up time
- ▶ Recycled filler material - Helps to conserve non-renewable resources. Can be incinerated - Reducing disposal costs
- ▶ Colour coded absorbents - Ensuring you use the correct absorbent for the spilt liquid in question

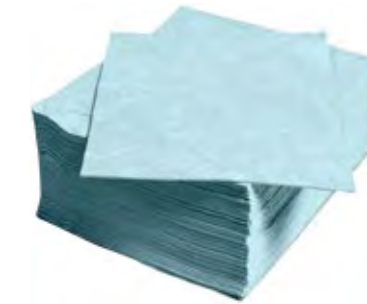
## Absorbency Ratings

The absorbency (litres of liquid absorbed per kg) is greatly influenced by the liquid viscosity and drainage time. We quote minimum absorbencies based on laboratory tests carried out using SAE10W40 in line the British Standard Test Method BS7959-1:2004 (30 second drainage time, at 20°C) and maximum absorbencies with no drainage.

## Drizit® Oil Pads

High loft meltblown polypropylene pads for rapid absorbing action, capacity and retention.

- ▶ Use a single pad to clean up a small spill
- ▶ Overlap multiple pads to cover a larger spill
- ▶ Place under dripping machinery



### Key Characteristics

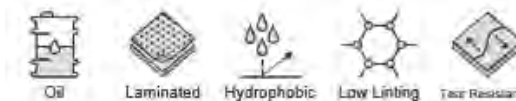
- ▶ High loft meltblown polypropylene
- ▶ Light blue material turns dark when saturated
- ▶ High strength even when fully saturated
- ▶ Repels water and will float making for easy retrieval

Code	Product	Size (cm)	Absorbency (l)	Quantity
PDB17MB100BG	Lightweight pads	40 x 52	75 - 100	100
PDB17MB200BG	Lightweight pads	40 x 52	150 - 200	200
PDB24MB100BG	Medium weight pads	40 x 52	104 - 139	100

## Drizit® Oil Pads Extreme

High loft meltblown polypropylene pads that are bonded and laminated for enhanced tensile strength, tear resistance and reduced linting.

- ▶ Use a single pad to clean up a small spill
- ▶ Overlap multiple pads to cover a larger spill
- ▶ Place under dripping machinery



### Key Characteristics

- ▶ Ultrasonically bonded meltblown fibres for reducing linting
- ▶ For hydrocarbon based spills
- ▶ Excellent absorption and retention properties
- ▶ Laminated spunbond layer on one side for enhanced strength

Code	Product	Size (cm)	Absorbency (l)	Quantity
PDW24SL100BG	Medium weight pads	40 x 50	88 - 117	100
PDW30SL100BG	Heavyweight pads	40 x 50	97 - 125	100

## Drizit® Oil Cushions

Durable cushion with a permeable polypropylene UV resistant cover and highly absorbent meltblown polypropylene filler.

- ▶ Use to absorb large volume spills
- ▶ Place under dripping machinery
- ▶ Remove oil from sumps and bilges



### Key Characteristics

- ▶ High capacity polypropylene outer and filler
- ▶ UV resistant, strong, permeable outer cover
- ▶ Eyelet on larger cushions for attaching rope to aid deployment and retrieval

Code	Product	Size (cm)	Absorbency (l)	Quantity
0110	Cushion	55 x 35 x 10	135 - 150	10
0111/20	Mini Cushion	33 x 21 x 6	85 - 94	20



## Drizit® Oil Socks

Durable sock with a permeable polypropylene UV resistant cover and highly absorbent meltblown polypropylene filler.

- ▶ Place around machinery to contain leaks and drips
- ▶ Protect drains from spills
- ▶ Soft and flexible to follow contours



### Key Characteristics

- ▶ Absorbs oil only
- ▶ Overlap to create a longer barrier
- ▶ Thread tails for joining together socks
- ▶ Strong permeable outer skin
- ▶ Good filled weight provides stability

Code	Product	Size (cm)	Absorbency (l)	Quantity
0130/125/10	Socks	7.5 dia x 125	30 - 40	10
0130/125/20	Socks	7.5 dia x 125	70 - 80	20
0130/300/5	Socks	7.5 dia x 300	42 - 48	5
0130/600/4	Socks	7.5 dia x 600	68 - 76	4

## Drizit® Oil Booms

Lightweight UV stabilised cover with absorbent polypropylene filler. Traditional tie joins to create longer lengths.

- ▶ Divert and contain oils spills on land and water
- ▶ Use alongside containment booms to absorb oil
- ▶ Absorb large spreads of oil



### Key Characteristics

- ▶ UV stabilised polypropylene outer cover
- ▶ Floats on water
- ▶ Integral rope along the length of the boom
- ▶ Polypropylene webbing tapes for positive close joint

Code	Product	Size (cm)	Absorbency (l)	Quantity
0105/3	Booms	12.5 dia x 300	30 - 40	10
0105/4	Socks	12.5 dia x 600	70 - 80	20

## Drizit® Oil Rolls

High loft meltblown polypropylene rolls for rapid absorbing action, capacity and retention.

- ▶ Roll over large spills for quick clean up
- ▶ Place under machinery or equipment to collect drips and leaks
- ▶ Simply tear off the required length



### Key Characteristics

- ▶ Can be rolled across the floor to clean up larger spills
- ▶ Can be cut into smaller sections
- ▶ Hydrophobic, positively repels water

Code	Product	Size (cm)	Absorbency (l)	Quantity
MRB17MB001BG	Lightweight Mini Roll	50 dia x 420	75 - 100	1
LRG17MB001BG	Lightweight Roll	100 dia x 420	150 - 200	1

## Drizit® Oil Netting Booms

Lightweight UV stabilised open mesh netted cover with highly absorbent polypropylene filler for rapid absorbing action. Ring and carbine connections.

- ▶ Use with highly viscous oils
- ▶ On waters where heavy oils need containing and absorbing



### Key Characteristics

- ▶ Rope along the length of the boom
- ▶ Ring and carbine system for joining
- ▶ Open weave netting for faster absorption, especially of viscous oils

Code	Product	Size (cm)	Absorbency (l)	Quantity
0105/NET/3	Netted Boom	12.5 dia x 300	120 - 130	10
0112/NET/3	Netted Boom	20 dia x 300	314 - 344	20
0112/NET/6	Netted Boom	20 dia x 600	42 - 48	5





## Get in touch

0800 980 3815  
www.csg.co.uk

# Chemical Absorbents

## Applications

For any environment where aggressive chemicals have been spilt and need to be contained and cleaned up.

## Benefits

Excellent chemical resistance with instant high absorbing action and retention for rapid and cost-effective spill clean-up. Coloured for easy identification

The Drizit® range of chemical absorbents are suitable for use inside and outside for spills, leaks and drips of corrosive chemicals and hazardous liquids.

Drizit® absorbents allow you to tackle any spill, small or large, in a quick and efficient manner. Darcy produces high quality, effective absorbents specifically designed to clean up and dispose of oil, chemical or general liquid spills. We offer a full range to help you meet environmental compliance and ISO 14001 accreditation.

- ▶ Highly absorbent - To reduce your product, labour and disposal costs
- ▶ High material strength - A strong, superior product
- ▶ Excellent fluid retention - Stops drips as you clean up spills
- ▶ Fast absorbing action - For reduced clean up time
- ▶ Recycled filler material - Helps to conserve non-renewable resources. Can be incinerated - Reducing disposal costs
- ▶ Colour coded absorbents - Ensuring you use the correct absorbent for the spilt liquid in question

## Absorbency Ratings

The absorbency (litres of liquid absorbed per kg) is greatly influenced by the liquid viscosity and drainage time. We quote minimum absorbencies based on laboratory tests carried out using SAE10W40 in line the British Standard Test Method BS7959-1:2004 (30 second drainage time, at 20°C) and maximum absorbencies with no drainage.

## Drizit® Chemical Pads

High loft meltblown polypropylene pads that are bonded for enhanced tensile strength and reduced linting.

- ▶ Use a single pad to clean up a small spill
- ▶ Overlap multiple pads to cover a larger spill
- ▶ Highly visible due to their distinctive colour



### Key Characteristics

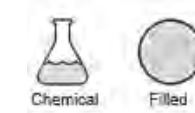
- ▶ Ultrasonically bonded meltblown fibres for reduced tinting
- ▶ Excellent absorbency and fluid retention

Code	Product	Size (cm)	Absorbency (l)	Quantity
PDY17MD200BG	Lightweight pads	40 x 52	66 - 131	200
PDY24SL100BG	Medium weight pads	40 x 52	43 - 86	100

## Drizit® Chemical Cushions

Durable cushion with a permeable polypropylene UV resistant cover and highly absorbent meltblown polypropylene filler.

- ▶ Use to absorb large volume spills
- ▶ Place under dripping machinery



### Key Characteristics

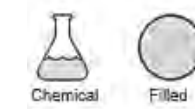
- ▶ UV resistant, strong, permeable outer cover
- ▶ High capacity polypropylene outer and absorbent filler

Code	Product	Size (cm)	Absorbency (l)	Quantity
0110	Cushion	55 x 35 x 10	135 - 150	10
0111/20	Mini Cushion	33 x 21 x 6	85 - 94	20

## Drizit® Chemical Socks

Durable sock with a permeable polypropylene UV resistant cover and highly absorbent meltblown polypropylene filler.

- ▶ Protect drains from spills
- ▶ Soft and flexible to follow contours
- ▶ Multiple socks can be overlapped to create a longer barrier
- ▶ Place around machinery to contain leaks and drips



### Key Characteristics

- ▶ Prevent spills from spreading
- ▶ Thread tails for joining together socks and stop liquids spreading
- ▶ Strong permeable outer skin

Code	Product	Size (cm)	Absorbency (l)	Quantity
0230/125/10	Socks	7.5 dia x 125	30 - 40	10
0230/125/20	Socks	7.5 dia x 125	70 - 80	20
0230/300/5	Socks	7.5 dia x 300	42 - 48	5
0230/600/4	Socks	7.5 dia x 600	68 - 76	4



## Drizit® Chemical Booms

Lightweight UV stabilised cover with highly absorbent filler. Rope tie joins to create longer lengths.

- ▶ Place around machinery to absorb leaks and drips
- ▶ Use as an absorbent barrier for large spills
- ▶ Divert or pool liquids



### Key Characteristics

- ▶ High capacity absorbent filler
- ▶ Integral rope along the length



Code	Product	Size (cm)	Absorbency (l)	Quantity
0205/3	Booms	12.5 dia x 300	80 - 125	4
0205/4	Booms	12.5 dia x 400	81 - 140	4
0212/3	Booms	20 dia x 300	78 - 120	2
0212/4	Booms	20 dia x 400	102 - 160	2

## Drizit® Chemical Rolls

High loft meltblown polypropylene rolls that are bonded for enhanced tensile strength and reduced linting.

- ▶ Roll over large spills for quick clean up
- ▶ Place under machinery or equipment to collect drips and leaks
- ▶ Highly visible due to their distinctive colour



### Key Characteristics

- ▶ Easy to kick across large surface area spills
- ▶ Hydrophilic to rapidly absorb aqueous liquid spills
- ▶ Perforated into easy tear sections
- ▶ Ultrasonically bonded meltblown fibres for reduced linting



Code	Product	Size (cm)	Absorbency (l)	Quantity
MRY17MB001BG	Lightweight Mini Roll	50 dia x 420	75 - 100	1
LRY17MB001BG	Lightweight Roll	100 dia x 420	150 - 200	1



## Get in touch



0800 980 3815

www.csg.co.uk

# Maintenance Absorbents

## Applications

Suitable for indoor use on oils, fuels, mild chemicals and non-aggressive liquids

## Benefits

Fast acting, powerful absorbent with high material strength and liquid retention.

Drizit® maintenance absorbents for containment and absorbing of non-aggressive liquids, hydrocarbons and mild chemicals.

Drizit® absorbents allow you to tackle any spill, small or large, in a quick and efficient manner. Darcy produces high quality, effective absorbents specifically designed to clean up and dispose of oil, chemical or general liquid spills. We offer a full range to help you meet environmental compliance and ISO 14001 accreditation.

- ▶ Highly absorbent - To reduce your product, labour and disposal costs
- ▶ High material strength - A strong, superior product
- ▶ Excellent fluid retention - Stops drips as you clean up spills
- ▶ Fast absorbing action - For reduced clean up time
- ▶ Recycled filler material - Helps to conserve non-renewable resources. Can be incinerated - Reducing disposal costs
- ▶ Colour coded absorbents - Ensuring you use the correct absorbent for the spilt liquid in question

## Absorbency Ratings

The absorbency (litres of liquid absorbed per kg) is greatly influenced by the liquid viscosity and drainage time. We quote minimum absorbencies based on laboratory tests carried out using SAE10W40 in line the British Standard Test Method BS7959-1:2004 (30 second drainage time, at 20°C) and maximum absorbencies with no drainage.



## Drizit® Maintenance Pads

High loft meltblown polypropylene pads for rapid absorbing action, capacity and retention.

- ▶ Use a single pad to clean up a small spill
- ▶ Overlap multiple pads to cover a larger spill
- ▶ Place under dripping machinery



### Key Characteristics

- ▶ Improved tensile strength
- ▶ Ultrasonically bonded meltblown fibres for reduced linting
- ▶ Excellent absorbency and fluid retention

Code	Product	Size (cm)	Absorbency (l)	Quantity
PDG17MD100BG	Lightweight pads	12.5 dia x 300	80 - 125	4
PDG17MD200BG	Lightweight pads	12.5 dia x 400	81 - 140	4
PDG24MD100BG	Medium weight pads	20 dia x 300	78 - 120	2

## Drizit® Maintenance Cushions

Durable cushion with a permeable polypropylene UV resistant cover and highly absorbent meltblown polypropylene filler.

- ▶ Use to absorb large volume spills
- ▶ Place under dripping machinery
- ▶ Remove oil from sumps and bilges



### Key Characteristics

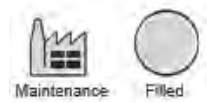
- ▶ UV resistant, strong, permeable outer cover
- ▶ High-capacity polypropylene outer and absorbent filler

Code	Product	Size (cm)	Absorbency (l)	Quantity
PDB17MB100BG	Lightweight pads	40 x 52	75 - 100	100

## Drizit® Maintenance Socks

Durable sock with a permeable polypropylene UV resistant cover and highly absorbent meltblown polypropylene filler.

- ▶ Place around machinery to contain leaks and drips
- ▶ Soft and flexible to follow contours
- ▶ Multiple socks can be overlapped to create a longer barrier
- ▶ Protect drains from spills



### Key Characteristics

- ▶ Strong permeable outer skin
- ▶ Prevent spills from spreading
- ▶ Thread tails for joining together socks and stop liquids spreading

Code	Product	Size (cm)	Absorbency (l)	Quantity
0330/125/10	Socks	7.5 dia x 125	30 - 40	10
0330/125/20	Socks	7.5 dia x 125	70 - 80	20
0330/300/5	Socks	7.5 dia x 300	42 - 48	5
0330/600/4	Socks	7.5 dia x 600	68 - 76	4

## Drizit® Maintenance Booms

Lightweight UV stabilised cover with highly absorbent filler. Rope tie joins to create longer lengths.

- ▶ Place around machinery to absorb leaks and drips
- ▶ Use as an absorbent barrier for large spills
- ▶ Divert or pool liquids



### Key Characteristics

- ▶ High capacity absorbent filler
- ▶ Integral rope along the length and tails for fixing

Code	Product	Size (cm)	Absorbency (l)	Quantity
0205/3	Booms	12.5 dia x 300	80 - 125	4
0205/4	Booms	12.5 dia x 400	81 - 140	4
0212/3	Booms	20 dia x 300	78 - 120	2
0212/4	Booms	20 dia x 400	102 - 160	2

## Drizit® Maintenance Rolls

High loft meltblown polypropylene rolls that are bonded for enhanced tensile strength and reduced linting.

- ▶ Roll over large spills for quick clean up
- ▶ Place under machinery or equipment to collect drips and leaks
- ▶ Grey colour hides dirt



### Key Characteristics

- ▶ Ultrasonically bonded meltblown fibres for reduced linting
- ▶ Perforated to sections to be removed easily
- ▶ Roll across larger spills to contain faster

Code	Product	Size (cm)	Absorbency (l)	Quantity
MRY17MB001BG	Lightweight Mini Roll	50 dia x 420	75 - 100	1
LRY17MB001BG	Lightweight Roll	100 dia x 420	150 - 200	1





## Get in touch

0800 980 3815  
www.csg.co.uk

# Spill Kits

We offer a wide range of emergency response spill kits designed to enable you to handle any type of spill, whilst meeting with EA guidelines, legislation and assisting with ISO 14001 compliance. Kits come in a range of sizes for dealing with spills from 5 to 1225 litres.

## What to consider when choosing your spill kits

Inside, outside, near drains, near water, in confined areas, on or off site. Whatever your requirement we have the right kit:

- ▶ Single use spill kits - for small scale infrequent spills
- ▶ Grab bag spill kits - for small scale more frequent spills
- ▶ Wheeled spill kits - for larger scale spills where kit portability is key

## Most Drizit® spill kits are colour coded for immediate identification:

- ▶ Maintenance spill kits are colour coded with a grey label
- ▶ Chemical spill kits are colour coded with a yellow label
- ▶ Oil spill kits are colour coded with a blue label

## Drizit® Super Mini Kit 05

Our Drizit® Super Mini Kit 05 comes in a clear plastic bag for quick access and easy contents check. Fast response to any small liquid spill. Ideal for small van, engineer and tree surgeon

### Contents

- ▶ 5 pads
- ▶ 1 sock (7.5 dia. x 125 cm)
- ▶ 1 disposal bag and tie



Code	Product	Size (cm)	Absorbency (l)	Quantity
0170/SOK/05	Oil	50 x 07 x 30	5-7	1
0270/SOK/05	Chemical	50 x 07 x 30	3-5	1
0370/SOK/05	Maintenance	50 x 07 x 30	3-5	1

## Drizit® Super Mini Kit 10

Our Drizit® Super Mini Kit 10 comes in a clear plastic bag for quick access and easy contents check. Fast response to any small/medium liquid spill. Ideal for those who carry small quantities of liquids in vehicles, work shop, industrial kitchen and small factories

### Contents

- ▶ 10 pads
- ▶ 1 sock (7.5 dia. x 125 cm)
- ▶ 1 disposal bag and tie



Code	Product	Size (cm)	Absorbency (l)	Quantity
0170/SOK/10	Oil	50 x 07 x 30	7-10	1
0270/SOK/10	Chemical	50 x 07 x 30	5-8	1
0370/SOK/10	Maintenance	50 x 07 x 30	5-8	1

## Drizit® Super Mini Kit 20

Our Drizit® Super Mini Kit 20 comes in a clear plastic bag for quick access and easy contents check. Fast response to any small liquid spill. Ideal for small van, engineer and tree surgeon

### Contents

- ▶ 18 pads
- ▶ 2 socks (7.5 dia. x 125 cm)
- ▶ 3 disposal bag and tie



Code	Product	Size (cm)	Absorbency (l)	Quantity
0170/SOK/20	Oil	50 x 07 x 30	5-7	1
0270/SOK/20	Chemical	50 x 07 x 30	3-5	1
0370/SOK/20	Maintenance	50 x 07 x 30	3-5	1



## Drizit® Super Mini Kit 30

Our Drizit® Super Mini Kit 30 comes in a clear plastic bag for quick access and easy contents check. Fast response to any small liquid spill. Ideal for small van, engineer and tree surgeon

### Contents

- ▶ 10 White pads
- ▶ 3 socks (7.5 dia. x 125 cm)
- ▶ 3 Mini Cushions
- ▶ 2 disposal bag and tie



Code	Product	Size (cm)	Absorbency (l)	Quantity
0170/SOK/30	Oil	50 x 07 x 30	5-7	1
0270/SOK/30	Chemical	50 x 07 x 30	3-5	1
0370/SOK/30	Maintenance	50 x 07 x 30	3-5	1

## Drizit® Mini Kit 1

Our Drizit® Mini Kit 1 comes in a clear plastic snap handle bag for quick access and easy contents check. Fast response to any small liquid spill with the added extra of Dammit® you can be sure your nearest drain can be protected. Ideal for those who carry quantities of liquids on a regular bases in vehicles, work shop, industrial kitchen and small factories

### Contents

- ▶ 10 pads
- ▶ 2 socks (7.5 dia. x 125 cm)
- ▶ 1 pair glove
- ▶ 1 disposal bag and tie
- ▶ 1 Dammit® slab



Code	Product	Size (cm)	Absorbency (l)	Quantity
0170/MINI/1	Oil	50 x 12 x 50	15 - 17	1
0270/MINI/1	Chemical	50 x 12 x 50	10 - 15	1
0370/MINI/1	Maintenance	50 x 12 x 50	10 - 15	1

## Emergency Grab Bag Spill Kit 50l

Our Drizit® Spill Kit 50 is a totally portable and versatile spill kit for use anywhere, inside or outside the workplace, for containing and cleaning up liquid spills. Fast response to any small liquid spill with the added extra of Dammit® you can be sure your nearest drain can be protected

### Contents

- ▶ 25 pads
- ▶ 4 socks (7.5 dia. x 125 cm)
- ▶ 1 cushion
- ▶ 1 Dammit® slab
- ▶ 1 pair glove
- ▶ 1 disposal bag and tie



Code	Product	Size (cm)	Absorbency (l)	Quantity
0171	Oil	50 x 18 x 50	46 - 56	1
0171/R	Oil Refill	50 x 18 x 50	46 - 56	1
0271	Chemical	50 x 18 x 50	28 - 44	1
0271/R	Chemical Refill	50 x 18 x 50	28 - 44	1
0371	Maintenance	50 x 18 x 50	28 - 44	1
0371/R	Maintenance Refill	50 x 18 x 50	28 - 44	1

## Emergency Grab Bag Spill Kit 70l

Our Drizit® Spill Kit 70 is a totally portable and versatile spill kit for use anywhere, inside or outside the workplace, for containing and cleaning up liquid spills. Fast response to any small liquid spill with the added extra of Dammit® you can be sure your nearest drain can be protected

### Contents

- ▶ 50 pads
- ▶ 4 socks (7.5 dia. x 125 cm)
- ▶ 2 cushion
- ▶ 1 Dammit® slab
- ▶ 1 pair glove
- ▶ 1 disposal bag and tie



Code	Product	Size (cm)	Absorbency (l)	Quantity
0172	Oil	50 x 26 x 50	76 - 96	1
0172/R	Oil Refill	50 x 26 x 50	76 - 96	1
0272	Chemical	50 x 26 x 50	46 - 74	1
0272/R	Chemical Refill	50 x 26 x 50	46 - 74	1
0372	Maintenance	50 x 26 x 50	46 - 74	1
0372/R	Maintenance Refill	50 x 26 x 50	46 - 74	1



## Emergency Grab Bag Spill Kit 90l

Our Drizit® Spill Kit 50 is a totally portable and versatile spill kit for use anywhere, inside or outside the workplace, for containing and cleaning up liquid spills. Fast response to any small liquid spill with the added extra of Dammit® you can be sure your nearest drain can be protected



- Contents**
- ▶ 75 pads
  - ▶ 4 socks (7.5 dia. x 125 cm)
  - ▶ 2 cushion
  - ▶ 1 Dammit® slab
  - ▶ 1 pair glove
  - ▶ 1 disposal bag and tie

Code	Product	Size (cm)	Absorbency (l)	Quantity
0173	Oil	50 x 35 x 50	97 - 121	1
0173/R	Oil Refill	50 x 35 x 50	97 - 121	1
0273	Chemical	50 x 35 x 50	58 - 94	1
0273/R	Chemical Refill	50 x 18 x 50	58 - 94	1
0373	Maintenance	50 x 18 x 50	58 - 94	1
0373/R	Maintenance Refill	50 x 18 x 50	58 - 94	1

## Wheeled Bin Spill Kit

## Drizit® Wheeled Bin Spill Kit 240l

Our Drizit® Spill Kit 240 is for inside or outdoor use for dealing with liquid spills. Our wheeled bin spill kit containers are manufactured from high-quality high-density UV stabilised polyethylene with two or four wheels. Fast response to any medium liquid spill with the added extra of Dammit® you can be sure your nearest drain can be protected. Also comes in a refill kit with no bin

- Contents**
- ▶ 150 pads
  - ▶ 5 socks (7.5 dia. x 125 cm)
  - ▶ 1 sock (7.5 dia. x 300 cm)
  - ▶ 2 cushions
  - ▶ 1 Dammit® tub 800g
  - ▶ 1 Dammit® mat
  - ▶ 3 disposal bags and ties 4 socks (7.5 dia. x 125 cm)



Code	Product	Size (cm)	Absorbency (l)	Quantity
0174/7	Oil	48 x 55 x 93	165 - 210	1
0271/7	Chemical	48 x 55 x 93	100 - 166	1
0371/7	Maintenance	48 x 55 x 93	100 - 166	1
0174/7/R	Oil Refill	48 x 55 x 93	165 - 210	1
0274/7/R	Chemical Refill	48 x 55 x 93	100 - 166	1
0374/7/R	Maintenance Refill	48 x 55 x 93	100 - 166	1

## Drizit® Wheeled Bin Spill Kit 660l

Our Drizit® Spill Kit 660 is for inside or outdoor use for dealing with liquid spills. Our wheeled bin spill kit containers are manufactured from high-quality high-density UV stabilised polyethylene with two or four wheels. Fast response to any medium to large liquid spill with the added extra of Dammit® you can be sure your nearest drain can be protected. Also comes in a refill kit with no bin

- Contents**
- ▶ 100 pads
  - ▶ 12 socks (7.5 dia. x 125 cm)
  - ▶ 12 cushions
  - ▶ 2 booms (20 dia. x 400 cm)
  - ▶ 2 wooden stakes
  - ▶ 4kg loose absorbent
  - ▶ 1 Dammit® tub (800g)
  - ▶ 1 Dammit® mat
  - ▶ 12 disposal bags and ties
  - ▶ 3 disposal bags and ties 4 socks (7.5 dia. x 125 cm)



Code	Product	Size (cm)	Absorbency (l)	Quantity
0171	Oil	50 x 12 x 50	80 - 125	1
0271	Chemical	50 x 12 x 50	81 - 140	1
0371	Maintenance	50 x 12 x 50	78 - 120	1
0171/R	Oil	50 x 12 x 50	80 - 125	1
0271/R	Chemical	50 x 12 x 50	81 - 140	1
0371/R	Maintenance	50 x 12 x 50	78 - 120	1



## Drizit® Wheeled Bin Spill Kit 1100l

Our Drizit® Spill Kit 1100 is for inside or outdoor use for dealing with liquid spills. Our wheeled bin spill kit containers are manufactured from high-quality high-density UV stabilised polyethylene with two or four wheels. Fast response to any large liquid spill with the added extra of Dammit® you can be sure your nearest drain can be protected. Also comes in a refill kit with no bin

### Contents

- ▶ 400 pads
- ▶ 2 mini rolls
- ▶ 1 roll
- ▶ 10 socks (7.5 dia. x 300 cm)
- ▶ 10 cushions
- ▶ 4 booms (12.5 dia. x 400 cm)
- ▶ 2 wooden stakes
- ▶ 1 Dammit® tub (800g)
- ▶ 2 Dammit® mats
- ▶ 10 disposal bags and ties



Code	Product	Size (cm)	Absorbency (l)	Quantity
0171	Oil	50 x 12 x 50	80 - 125	1
0271	Chemical	50 x 12 x 50	81 - 140	1
0371	Maintenance	50 x 12 x 50	78 - 120	1
0171/R	Oil	50 x 12 x 50	80 - 125	1
0271/R	Chemical	50 x 12 x 50	81 - 140	1
0371/R	Maintenance	50 x 12 x 50	78 - 120	1

Kits for use anywhere, inside and outside the workplace for containing and clearing up of all types of spill. Hang on walls with fire extinguishers, first aid kits, etc to create a complete emergency station.

Carry on cars, trucks and lorries for first response or place outside in high-risk areas such as storage and transfer stations. Essential for any environmental management system. Kits supplied in a robust UV stabilised waterproof polyester bag.

Our wheeled bin spill kit containers are manufactured from high-quality high-density UV stabilised polyethylene with two or four wheels (depending on the kit) for easy movement. Fully opening lids allow for ease of access to contents.

Position in areas of high risk and near containment vessels for immediate response to spills. Place near drains to reduce the risk of pollutants entering the drainage system.

### Get in touch

- ☎ 0800 980 3815
- 💻 [www.csg.co.uk](http://www.csg.co.uk)

# Loose Absorbents

CSG in corporation with Darcy manufacture and supply a range of loose absorbents to clean up oil, chemical and general liquid spills in and around the workplace.

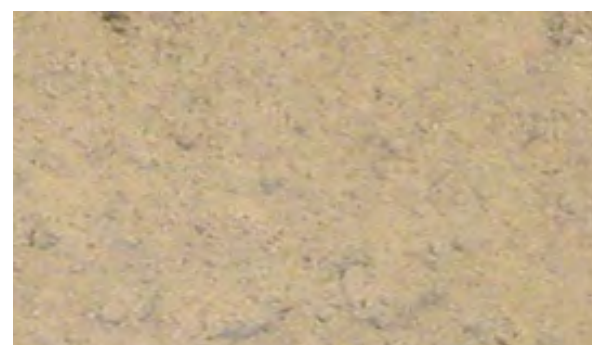
Some loose absorbents are also suitable for use on water.

We also stock dispensing stations for convenient storage of granules and loose absorbents.

## What to consider when choosing your loose absorbents or spill granules

Inside, outside, near drains, near water, in confined areas, on or off site. Whatever your requirement we have the right kit:

- ▶ Zorb - Suitable for oil-based spills
- ▶ Clay - Use on both oil and water-based spills
- ▶ Safe Soak - Suitable for both oil and water-based spills
- ▶ BioCat - Oil is held within the absorbent and does not leachate
- ▶ Woodloose - Absorbs trace water to eliminate sheen





## Drizit® Absorbent Granules

Manufactured from recycled minerals, non-combustible and non-toxic. Medium bulk density and not dusty

- ▶ Use on both oil and water-based spills
- ▶ Absorbs corrosive liquids
- ▶ Suitable for indoor and outdoor use



### Key Characteristics

- ▶ Good resistance to traffic
- ▶ Non dusty granules

Code	Product	Weight (kg)	Volume (l)	Absorbency (l)	Quantity
0399	Granules	13	15	8 - 13	1
0399/PLT	Granules	13	15	730 - 1180	91
0399/16	Granules	16	20	10 - 17	1
0399/16/PLT	Granules	16	20	700 - 1190	70

## BioCat™ Hydrocarbon Absorbent Kit

A naturally derived product to absorb and bioremediate hydrocarbons leaving surfaces dry and residue free

- ▶ Absorbs between 6-10 times its own weight
- ▶ Oil is held within the absorbent and does not leachate
- ▶ Best suited for indoor use



### Key Characteristics

- ▶ Use a brush and shovel allow for easy clean-up of used BioCat
- ▶ Scrub gently with a brush until all liquid has been absorbed
- ▶ Oil is held within Biocat and does not leachate

Code	Product	Weight (kg)	Volume (l)	Absorbency (l)	Quantity
001/BIO/20L	BioCat™	9	20	25 - 50	1
001/BIO/20L/PLT	BioCat™	461	960	1250 - 2500	48

## Safe Soak

A non-flammable absorbent manufactured from treated sawdust.

- ▶ Up to three times more absorbent than clay granules
- ▶ Suitable for both oil and water-based spills
- ▶ Best suited for indoor use



Code	Product	Weight (kg)	Volume (l)	Absorbency (l)	Quantity
0397/SS	Loose		30	12 - 19	1
0397/SS/PLT	Loose		30	840 - 1330	70

## BioCat™ Hydrocarbon Starter Kit

A naturally derived product to absorb and bioremediate hydrocarbons leaving surfaces dry and residue free

- ▶ Absorbs between 6-10 times its own weight
- ▶ Oil is held within the absorbent and does not leachate
- ▶ Best suited for indoor use

### Contents

- ▶ 240l Recycling Centre
- ▶ Brush
- ▶ Shovel
- ▶ 6 tubs BioCat™ (20L)



### Key Characteristics

- ▶ Brush and shovel allow for easy clean-up of used BioCat
- ▶ Clear shutter for easy dispensing of BioCat
- ▶ Kit includes BioCat to create a fully equipped recycling station

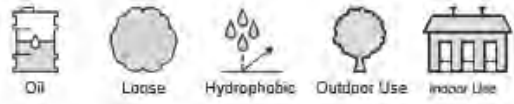
Code	Product	Weight (kg)	Volume (l)	Absorbency (l)	Quantity
001/STARTER	Starter Kit	74	240	150 - 300	1



## Drizit® Oil Absorbent Woodloose

A biodegradable absorbent manufactured from a naturally derived by-product.

- ▶ Absorbs up to 18 times its own weight
- ▶ Absorbs trace water to eliminate sheen
- ▶ Suitable for marine and water-based oil spills



Code	Product	Weight (kg)	Volume (l)	Absorbency (l)	Quantity
0101	Loose	-	100	125 - 150	1



## Zorb Oil Absorbent

Manufactured from recycled wood-based by-product the unique structure retains oil even in extreme conditions.

- ▶ Up to six times more absorbent than clay granules
- ▶ Suitable for oil-based spills
- ▶ Suitable for indoor and outdoor use



Code	Product	Weight (kg)	Volume (l)	Absorbency (l)	Quantity
0398	Granules	13	20	25 - 30	1
0398/PLT	Granules	13	20	25 - 30	70



### Get in touch



# Spill Containment

We offer a wide range of plastic and steel containment solutions, that help reduce the risk of spills and leaks from drums, IBC's and other liquid storage containments.

This will ensure compliance with environmental regulations and site duty of care.

### The Control of Pollution (Oil Storage) England Regulations 2001

The oil storage regulations state that any container that exceeds 200 litres in capacity must be stored in a secondary containment system or otherwise known as bunding.





## Can & Lab Trays

Manufactured from UV stabilised chemical resistant polyethylene. Removable platform for easy cleaning. Can be used with or without the platform.

For use with 25 litre drums or smaller

- ▶ Provides a safe bunded environment for your oil, chemical and other liquid drums to collect any dripped or spilt liquid
- ▶ Place under machinery to collect drips from plant and equipment
- ▶ Use as a workstation area or when decanting liquids



### Key Characteristics

- ▶ Platform with holes and hand inserts
- ▶ Non slip platform surface for use with up to 25 litre drums

Code	Product	Size (cm)	Absorbency (l)	Quantity
1840/CAN20	Can and lab tray	20	60 x 40 x 15.5	1
1840/CAN30	Can and lab tray	30	80.5 x 40.5 x 15.5	1
1840/CAN40	Can and lab tray	40	80 x 60 x 115.5	1
1840/CAN60	Can and lab tray	60	100 x 60 x 17.5	1
1840/CAN100	Can and lab tray	100	120 x 80 x 17.5	1

## Poly Drum Sump Pallets, Ramps & Covers

Manufactured from UV stabilised polyethylene, sump pallets are strong and lightweight with good chemical resistance. Removable plastic mesh floors for easy cleaning and forklift entry points for portability when empty. Complies with current UK and EU environmental regulations.

Ramps are available to create easy access to your secondary containment system. They have an integrated locking system and can accommodate most trolley widths



### Key Characteristics

- ▶ Catches leaks, drips and spills preventing spread
- ▶ Removable platform for easy cleaning
- ▶ Hand inserts and holes for inspection

Code	Product	Drum Capacity 205L	Sump Capacity (l)	Size (cm)
1840/NPP1	Sump Pallet	1	230	100 x 68 x 60
1840/NPP2	Sump Pallet	2	250	130 x 75 x 44
1840/NPP4	Sump Pallet	4	485	138 x 129 x 48
1840/NPP4L	Sump Pallet	4	250	138 x 129 x 28
1840/NPP2/RAMP	Ramp for NPP2	RAMP	0	75 x 250 x 45
1840/NPP4/RAMP	Ramp for NPP4	RAMP	0	75 x 250 x 45
1840/NPP4I/RAMP	Ramp for NPP4L	RAMP	0	75 x 175 x 30
1840/COV/PP1/PVC/CE	1 drum PVC cover			105 x 73 x 100
1840/COV/PP2/PVC/CE	2 drum PVC cover			131 x 76 x 100
1840/COV/PP4/PVC/CE	4 drum PVC cover			139 x 130 x 110

## IBC Sump Pallets & Covers

Manufactured from chemical resistant, UV stabilised polyethylene. Removable grid platform for ease of inspection and cleaning. Central supports for increased strength and stability. Compatible with most forklifts for ease of positioning when empty.

Available with optional dispensing trays to ensure that any spills that occur during decanting are contained.



### Key Characteristics

- ▶ Central support
- ▶ Corrosion resistant 100% polyethylene
- ▶ Removable grid

### Key Characteristics

- ▶ Separate dispensing trays available
- ▶ Integrated dispensing area

### Key Characteristics

- ▶ Shock cord and eyelets for secure fit
- ▶ Made from hard wearing PVC

Code	Product	IBC Capacity	Sump Capacity (l)	Size (cm)
1840/NPIBC	Sump Pallet	1	1120	145 x 45 x 100
1840/NPIBC2	Sump Pallet	2	1130	245 x 145 x 57.5
1840/NPIBCDU	Sump pallet with integrated dispensing area	1	1120	200 x 149 x 75
1840/NPIBCT	Dispensing tray for 1840/NPIBC		100	64 x 59 x 106.5
1840/NPIBC2T	Dispensing tray for 1840//NPIBC2		100	64 x 59 x 66.5
1840/COV/IBC/PVC/CE	Single IBC PVC cover			146 x 146 x 150
1840/COV/IBC2/PVC/CE	Double IBC PVC cover			246 x 146 x 120



## Plant Nappy & Liner

Secondary containment catchment tray for the containment of leaks and spills from machinery and equipment.

The non-permeable base absorbs oil with a permeable top fabric to allow contaminants to pass through. The side wall has a filter that retains oil but allows water to pass through, only discharging clean water.

Liners can be purchased for the Plant Nappy which help extend its life.

- ▶ Perfect for use outside in wet and rainy conditions
- ▶ Contain spills from generators and other types of site machinery
- ▶ Ideal for situations where machinery is located outside
- ▶ Designed to sit under plant or machinery to capture drips



### Key Characteristics

- ▶ Contain spills from generators and other site machinery
- ▶ Ideal for use where machinery needs to be left outside
- ▶ Can be used outside in wet and rainy conditions

Code	Product	Absorbency (l)	Size (cm)	Quantity
0411/PN/1	Plant nappy	Up to 2	50 x 68.5 x 7	1
0411/PN/2	Plant nappy	Up to 4.5	100 x 68.5 x 7	1
0411/PN/3	Plant nappy	Up to 16	200 x 137 x 7	1
0411/NL/1	Plant nappy liner	Up to 2	50 x 68.5 x 1.2	1
0411/NL/2	Plant nappy liner	Up to 4.5	100 x 68.5 x 1.2	1
0411/NL/3	Plant nappy liner	Up to 16	200 x 137 x 1.2	1

## Poly Land Boom

A one-use, cost effective land barrier. The two outer tubes can be filled with water, whilst the centre is empty to prevent the boom from rolling down slopes.

- ▶ Contain spills in an emergency



### Key Characteristics

- ▶ Use to contain any spill in an emergency
- ▶ Any water source can be used to fill the poly land boom

Code	Product	Length (cm)	Colour	Quantity
0419/500/10	Poly land boom	10	Yellow	1
0419/500/100	Poly land boom	100	Yellow	1

## Bundstrip

Yellow PVC outer cover with a crush-resistant foam filler to ensure the bund retains its shape, even when it is run over. Available in a variety of lengths and corner joints.

- ▶ Confine spills and liquids
- ▶ Create a bund around plant and equipment
- ▶ Use as a barrier to stop liquid flows
- ▶ Use adhesive sealant to secure in place (available separately)



### Key Characteristics

- ▶ Crush-resistant foam can be driven over
- ▶ Yellow PVC outer is highly visible

Code	Product	Length (cm)	Colour	Quantity
0416/BUNDSTRIP/1.0	Bundstrip	10	Yellow/Black	1
0416/BUNDSTRIP/2.0	Bundstrip	100	Yellow/Black	1
0416/BUNDSTRIP/3.0	Bundstrip	10	Yellow/Black	1
0416/BUNDSTRIP/4.0	Bundstrip	100	Yellow/Black	1
0416/BUNDSTRIP/5.0	Bundstrip	10	Yellow/Black	1
0416/BUNDSTRIP/10.0	Bundstrip	100	Yellow/Black	1
0416/BUNDSTRIP/CNR	Bundstrip Corner	10	Yellow/Black	1
0416/SEALANT/HD	Sealant	Fixes approx. 3m	Yellow/Black	1

## Stoppit Seal

Manufactured from PU with a sticky underside to create a tight seal with the ground. Integral carry handles and end connectors.

- ▶ Prevents spills flowing into gully's and drains
- ▶ Divert and control the flows of liquids
- ▶ Confine leaks from dripping machinery



### Key Characteristics

- ▶ Carry handles
- ▶ Sticky underside to create a tight seal
- ▶ Flexible for irregular shapes

Code	Product	Length (cm)	Colour	Quantity
4600	Stoppit seal	300 x 10 x 7	Yellow	1



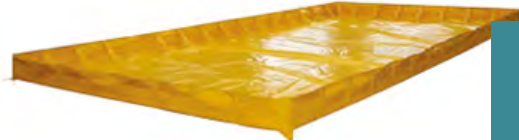
## Tribund Storage Tank

Tribund is a rapid use, multipurpose secondary containment bunding system that catches oil, fuel, chemical spills and contaminated water preventing spread of pollutants.

Manufactured from UV resistant PVC coated fabric, with integrated internal collapsible side and end supports for quick set up and use.

The recesses within the bund provide secure placement for absorbent booms and socks to soak up spills that occur. Tribund is hard wearing, maintenance free and easily cleaned.

- ▶ Use as a secondary containment bund
- ▶ Temporary storage for drums and IBC's



### Key Characteristics

- ▶ Catches oil, fuel and chemical spills to prevent the spread of pollutants
- ▶ Integrated supports

This is merely an extract from our full range - for all available sizes please contact us.

Code	Product	Capacity (l)	Size (cm)	Quantity
0416/00270	Tribund storage tank	270	150 x 90 x 30	1
0416/00500	Tribund storage tank	500	240 x 100 x 30	1
0416/01000	Tribund storage tank	1000	240 x 200 x 30	1
0416/02000	Tribund storage tank	2000	420 x 240 x 30	1
0416/03200	Tribund storage tank	3200	400 x 400 x 30	1
0416/04800	Tribund storage tank	4800	600 x 400 x 30	1

## Drive-In Tribund

Tribund is a rapid use, multipurpose secondary containment bunding system that catches oil, fuel, chemical spills and contaminated water preventing spread of pollutants.

Manufactured from UV resistant PVC coated fabric, with integrated internal collapsible side and end supports for quick set up and use.

The recesses within the bund provide secure placement for absorbent booms and socks to soak up spills that occur. Tribund is hard wearing, maintenance free and easily cleaned.

- ▶ Use as a secondary containment bund
- ▶ Temporary storage for drums and IBC's



### Key Characteristics

- ▶ Additional support and guidance for vehicle tyres
- ▶ Ideal for temporary storage of liquids
- ▶ Both ends fold inwards to allow vehicular access

Code	Product	Capacity (l)	Size (cm)
0416/DIT/01920	Drive in Tribund storage tank	1920	310 x 310 x 30
0416/DIT/03240	Drive in Tribund storage tank	3240	540 x 300 x 30
0416/DIT/04800	Drive in Tribund storage tank	4800	600 x 400 x 30
0416/DIT/06400	Drive in Tribund storage tank	6400	800 x 400 x 30
0416/DIT/08400	Drive in Tribund storage tank	8400	1050 x 400 x 30

## Get in touch



0800 980 3815



www.csg.co.uk

# Site Equipment

We offer Dammit ready mix an emergency plugging compound, specifically designed to seal rips, tears and leaks on any rigid surface, for example drums, pipes and storage tanks. It will seal straight away buying time to respond to the spill in the correct way. Manufactured from Bentonite clay, it will last in situ for up to 24 hours, it works at temperatures as low as minus 20 degrees centigrade and will work on all oils and most chemicals.

We offer a range of strong disposal bags to hold contaminated materials.

To make the location of your spill kits and drain mats more visible, we offer a range of spill signs, manufactured from 0.9mm rigid PVC and screen printed to help identify the correct equipment in the event of a spillage.





## Dammit® Leak Sealing Putty

Instantly seal holes in drums. Dammit® putty is ready to use and has been specifically developed for the emergency sealing of leaks from holes, tears and ruptures in drums. Suitable for use on any non-flexible surface. No need to premix the product or any surface preparation necessary



### Key Characteristics

- ▶ Instantly seal tears or holes in drums
- ▶ Stays in place for up to 24 hours
- ▶ Use on any non flexible surface

### How to Use

- ▶ Remove Dammit® putty from tub
- ▶ Mould the Dammit® putty into a ball
- ▶ Place firmly over the tear or hole to instantly seal the hole
- ▶ Transfer the remaining contents into another drum

Code	Product	Size (kg)	Quantity
4037/X	Dammit® ready mix	0.5	18
4040/X	Dammit® ready mix	0.8	12
4041/X	Dammit® ready mix	1.0	12
4050/X	Dammit® ready mix	1.8	6

## Dammit® Applicator

Developed in conjunction with the London Fire Brigade in the light of extensive practical operational experience to meet health and safety requirements.



### Key Characteristics

- ▶ Integrated sleeve base
- ▶ Applicator will crumple upon impact

- ▶ Instantly seal holes in drums
- ▶ Individual slug of Dammit® in applicator pot
- ▶ Integrated sleeve and impact pad
- ▶ Reusable screw top container

Code	Product	Size (kg)	Quantity
4047/X	Dammit® applicator pack	400	6
4047/X/R	Dammit® applicator pack refill	400	6

## Challenge All Cleaner & Degreaser

Highly versatile and economical, biodegradable cleaner and degreaser. Can be used on all water safe surfaces as a safe alternative to many caustics and citrus-based cleaners. Apply manually or in conjunction with floor scrubbing equipment to quickly remove a wide range of build ups.



### Key Characteristics

- ▶ Biodegradable cleaner and degreaser
- ▶ Can be used on all water safe surfaces

- ▶ Removes carbon, fats, oils, greases, diesel blooms, heavy oils or rubber scuff marks from flooring, tarmac and concrete

Code	Product	Size (l)	Quantity
001/CA	Challenge All Cleaner	5	4

## Challenge BioTask Microbial Cleaner

Environmentally friendly microbial cleaner, designed to tackle a wide range of hydrocarbon stains. The dual action emulsifies the contaminant and then quickly biodegrades the residue.



### Key Characteristics

- ▶ Environmentally friendly microbial cleaner
- ▶ Accelerates biodegradation of hydrocarbons

- ▶ Cleans spilt oil and petroleum from surfaces such as concrete, asphalt, rock, rail ballast and soil

Code	Product	Size (l)	Quantity
001/CBT	Challenge BioTask Cleaner	5	4

## Signs

Makes the location of your spill kits and drain mats more visible. Manufactured from 0.9mm rigid PVC and screen printed to help identify equipment in the event of a spillage



### Key Characteristics

- ▶ Place signs with your spill kits
- ▶ Place signs with your drain mats or covers

- ▶ Ensures all your staff know where to find the spill response equipment in an emergency

Code	Product	Size (cm)	Quantity
SL/EMERGENCYSPILLKIT	Emergency spill kit sign	30 x 25	1
SL/EMERGENCY/OIL	Emergency oil spill kit sign	30 x 25	1
SL/EMERGENCY/CHEM	Emergency chemical spill kit sign	30 x 25	1
SL/DRAINISOLATION	Drain isolation kit sign	30 x 25	1

## Waste Bags & Ties

A range of strong disposal bags to hold contaminated materials.



### Key Characteristics

- ▶ For the safe storage and disposal of contaminated waste
- ▶ For the safe disposal of non-hazardous waste
- ▶ For asbestos contaminated waste

Code	Product	Size (cm)	Bag Thickness	Quantity
5089/HAZTIE/10	Hazardous waste bags and ties	75 x 100	125 microns	10
5089/HAZTIE/50	Hazardous waste bags and ties	75 x 100	125 microns	100



## Get in touch

0800 980 3815  
www.csg.co.uk

# Spill Containment

CSG in corporation with Darcy have developed a number of rapidly deployable drain covers and blocking devices to provide instant security against pollutants entering the watercourse through on-site drainage systems. Drain protection measures should be installed in vulnerable areas where there is a risk of a spill of liquids that could get into on-site drains.

They are particularly relevant to sites governed by environmental regulations including Control of Major Accident Hazards Regulations (COMAH) and Environmental Permitting Licensed Sites (EPL).

## Key Areas of Use

### Prevention at times of "high risk" offering peace of mind

Drain mats enable a site to enhance its environmental security by blocking drains during times of "high risk" such as during deliveries and tankering of liquids. In addition, drain mats should be available in the event of a spill pollution incident occur

### Site security in the event of a spill.

In the event of a spill on site, drain mats can be deployed to prevent pollutants reaching controlled waters. Drain mats and drain valves are applicable to all industry sectors where the potential to pollute groundwater and controlled waters exists.



## Dammit® Mats

Disposable, reinforced, clay mats instantly seal a drain for up to 24 hours. Use to seal drains in the event of a spill.

Fits the contours of drains to create a secure seal on uneven or broken drains. Due to their flexibility, you can easily plug misshapen drains.

- ▶ Remove mat from outer packaging
- ▶ Peel off cover using red tag
- ▶ Place onto drain with the exposed side down
- ▶ Tread or push into place to ensure a tight seal
- ▶ Overlap mats to seal larger drains



### Key Characteristics

- ▶ Resistant to oil, water and most chemicals
- ▶ Highly flexible to give a 100% seal
- ▶ Ideal for use on rough surfaces

Code	Product	Size (cm)	Quantity
4000/X	Dammit® mat	65 x 45	2
4010/X	Dammit® mat	45 x 45	2
4020/X	Dammit® mat	22.5 x 20	12
4030/X	Dammit® gully mat	65 x 15	6
4780	Wall mount storage box	75 x 9 x 53	1
4780/spillstation	Dammit® drain cover kit	75 x 9 x 53	1

## Drainseal

Mechanical Drainseal that securely clamps onto the drain giving maximum protection.

Robust HDPE body with closed cell neoprene sponge seal and steel mechanical clamp.

The clamping system ensures the seal on the drain will not lift, even with back-pressure.

- ▶ Suitable for multiple use
- ▶ Use as a preventative measure or in the event of a spill



### Key Characteristics

- ▶ Reusable for deployment in high-risk areas
- ▶ Carry handles
- ▶ Clamping system ensures the seal on the drain will not lift
- ▶ Give your drain maximum protection
- ▶ Locking key

Code	Product	Size (cm)	Quantity
0830/1	Drainseal	60 x 50	1
0830/2	Drainseal	50 x 50	1
0830/3	Drainseal	40 x 40	1
0780	Wall Bracket		1



## Stoppit Mats

Manufactured from polyurethane the Stoppit mat is strong, flexible and abrasion resistant. The sticky underside helps the mat adhere to the drain.

The bonded cover provides extra strength with carry handles for easy handling, storage and deployment.

After pollution risk has been resolved simply clean with soap and water before storing, ready for next use.

- ▶ Suitable for repeat use
- ▶ Use in the event of a spill



### Key Characteristics

- ▶ Carry handles for easy application
- ▶ Prevent pollution entering the drain
- ▶ Sticky surface creates an effective seal

Code	Product	Thickness (mm)	Size (cm)
4610/060/L	Stoppit mat	8	60 x 60
4610/090/L	Stoppit mat	8	90 x 90

## Magnetic Drain Cover

The magnetic drain cover adheres to metallic drain grids which are free of dirt and debris. Comes complete with a wall mounted storage frame for convenient product placement

- ▶ Suitable for repeat use
- ▶ Will not pick up dirt
- ▶ Use as a preventative measure or in the event of a spill



### Key Characteristics

- ▶ Adheres to all metallic surfaces that are free of dirt
- ▶ Resistant to acids and alkalies
- ▶ Comes with wall mounted storage frame

Code	Product	Mat Size (cm)	Frame Size (cm)
1840/MDC03	Magnetic drain cover and frame	60 x 60	60 x 60

## Envirovalve Portable Drain Valve

Developed in conjunction with the emergency services and the Environment Agency to safely seal a drain from above ground. The lance allows the drain sealing bladder to be inserted into deep manholes without confined spaces equipment. The simple to use high volume pump, with self-regulating pressure, makes it impossible to over-inflate the bladder.

Easy assembly lance and bladder grip aids quick deployment with retaining rope to recover bladder for reuse.

### Contents

- ▶ PVC carry hold-all
- ▶ Bladder and retaining rope
- ▶ Pump, airline and valves
- ▶ Lance and extension rods



### Key Characteristics

- ▶ PVC carry holdall
- ▶ Lance and extension rods
- ▶ Pump to inflate bladder
- ▶ Retaining rope to recover and reuse the bladder
- ▶ Bladder to block drain

### How to Use



1. Use the lance and rods to insert bladder into drain



2. Pump up the bladder until fully inflated



3. Remove lance and disconnect pump



4. Bladder blocking drain

Code	Product	Bladder Size (cm)	Quantity
4400/FB	Portable drain lance	37.5	1
4400/FB/450	Portable drain lance	45	1
4400/FB/600	Portable drain lance	60	1
4400/FB/750	Portable drain lance	75	1



