



Innovative absorbent and spill control products you can rely on

Absorbents and Spill Control

About BRADY



Once you have worked with BRADY, our name will stick with you, (just like our labels) because BRADY is one of the world's leading labelling and identification specialists.

Innovative

At BRADY we continue to improve. We have many customers from all industries, and we strive to be ahead of their needs by continuing to invest in research for even more performant solutions. By developing more user-friendly and efficient concepts, we give our thousands of customers the best in the market.

Strength

At BRADY, we believe our biggest strength is the wide range of identification and safety solutions we can offer our customers, whether it's labelling the smallest component or complete signage for an entire warehouse. We're also proud to offer many products and services - from printers, scanners and software to service contracts and on-site training - that compliment any identification job. And don't forget, our wide network of expert distributors can always offer you a tailor-made solution to meet your specific requirements.

Trust

For over a hundred years, BRADY has been connected with quality, trust and stability. We demand the best for your products and services, because we know, better than anyone, the importance of good and reliable identification. Identification looks like a small detail, but every professional knows that this kind of detail is crucial to any business.

Inform

We also have specialised dealers in your region, who can answer all your identification, safety and labelling questions, specific to your activity. They will be happy to provide you with all kinds of options and solutions with no obligation.



Brady products are sold on the condition that the purchaser will test them in actual use and determine for himself/herself their suitability to his/her intended purpose. Brady warrants to the purchaser that Brady products are free from defects in material and workmanship but limits its obligation under this warranty to the replacement of the product which has been shown to Brady's satisfaction to have been defective at the time of its purchase.

The warranty does not extend to any persons who have acquired the product from the purchaser. It is in lieu of any other warranty, including every warranty of sale-ability, marketability or suitability for the intended purpose, and is also in lieu of any other obligation or liability on the part of Brady.

Under no circumstances will Brady be liable for losses, damage, costs or subsequent damage of whatever nature which may arise in connection with the use of, or inability to use, Brady's products.

ABSORBENTS & SPILL CONTROL

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The Brady Advantage

When it comes to identification, safety and compliance, there's a clear advantage to working with Brady. We put our customers first in everything we do.

Our goal is to give you an unrivalled customer experience. We are relentlessly committed to performance and excellence - in our products, services and people.

Our products and solutions perform in ways that others simply can't match. Our people perform in ways that regularly exceed your expectations. And our focus and discipline work toward solid, long-term performance for our customers.

In short, Brady is the company you trust when performance matters most.

Learn more about the Brady Advantage at:
www.bradyeurope.com



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Choosing your absorbents

Having the right absorbent for the job makes a big difference. Proper product selection can make your employee's jobs easier, create a safer work environment, and even save you money! These three easy steps will help you find the correct SPC absorbent product for your application.

1 Step one: Know what you're absorbing

Your spill:

- Hydraulic oil
- Motor oil
- Brake fluid
- Cooking oil
- Turpentine
- And other oil-based fluids

Your absorbent solution:

Oil only absorbents

These absorbents are specialised for oil and other petroleum-based spills including paints and other non-water soluble chemicals. These absorbents will not absorb water and will float indefinitely.

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Your spill:

- Coolants
- Solvents
- Gasoline
- Vegetable oil
- Kerosene
- And other water-based fluids

Your absorbent solution:

Universal absorbents

All-purpose products that clean-up oils, coolants, solvents and water-based fluids anywhere in your facility. Use around machinery, under leaky pipes, in messy traffic areas or for general maintenance projects.

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Your spill:

- Aggressive chemicals
- Citric acid
- Sodium hydroxide
- And other unknown chemicals

Your absorbent solution:

Chemical absorbents

Surfactant-treated polypropylene absorbents can be used on a wide range of chemicals, including hydrofluoric acid, and are chemically inert, so they will not react with aggressive fluids.

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Your spill:

- Cutting fluids
- Gasoline
- Coolants
- Non-aggressive chemicals
- And other water-based fluids

Your absorbent solution:

Re-Form™ eco-friendly absorbents

These all-purpose absorbents are made from a minimum of 80% recycled material. The Re-Form™ products are green to produce and green to use, and are up to 50% more absorbent than polypropylene absorbents. They also meet NFPA Class A Fire Retardancy (Universal products).

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2 Step two: Identify your absorbent application



Wiping, drips or foot traffic applications

Pads & rolls

Use for wiping or placing under drips and leaks. Pads are pre-cut absorbents, while rolls allow you to choose the length you need.

SOCs & pillows

For use around equipment or placing under drips.



Barrier-backed or heavy traffic applications

Mats & rugs

For use with heavy foot or vehicle traffic, or where a barrier-backed mat is needed.



Emergency spill response

Spill containment and spill kits

Be prepared for emergency spills with a variety of products already bundled together - so you can be confident you have the products you need to contain unexpected spills. Additional spill control available through the use of spill pallets and absorbent storage centres.

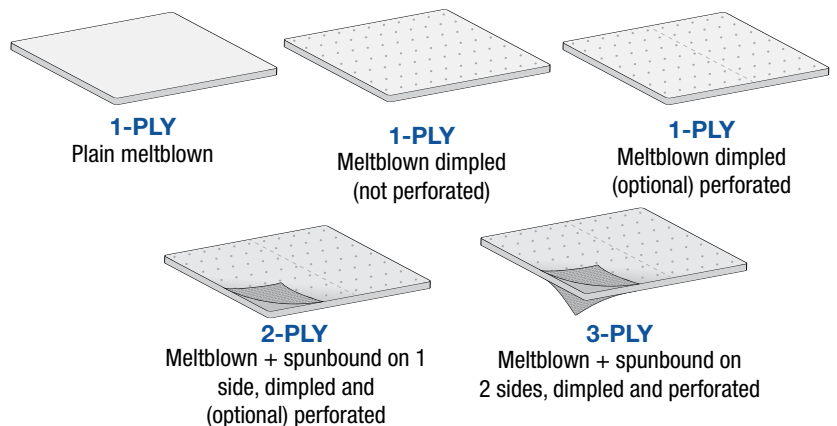
i **Perforation guide**

Single perf
Featured on many SPC pads & rolls

Double perf
Featured on many SPC rolls

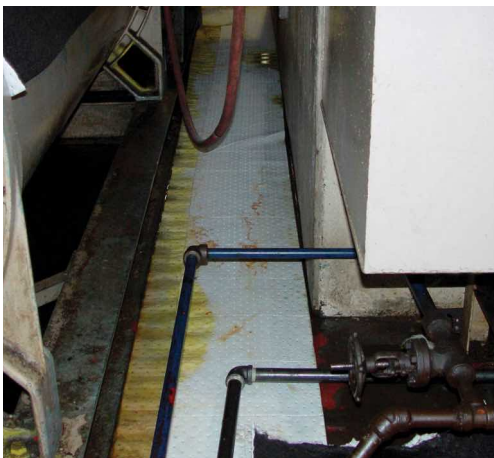
3 Step three: Select your absorbent size and weight

Now that you know what you're absorbing, and what style of product you need, you can choose your absorbent from the many sizes and absorbency weights that Brady SPC offers.



Think you're already using the correct absorbent? Put it to the test!

Want to know if your absorbent is working for you? Start at the end, in the rubbish bin. One of the best ways to pick the right absorbent is to see what it looks like when you're done with it. Take a look.



Check product type

Looks like this absorbent roll is being used to contain a leak – consider using a SOC for containing leaky equipment. Brady offers SPC pads, rolls, SOCs, pillows and more so that you have the right type of product to contain your spill.



Check durability

Are your absorbents falling apart or tearing due to heavy traffic? Choose a tough absorbent for tough jobs so that you can take advantage of the full absorbent potential without your absorbent falling apart.



Under-saturated

Check absorbency

Are your absorbents being used to their absorbency capacity? Or maybe your current absorbent isn't absorbing the whole spill. For small spills, choose a medium or lightweight pad to avoid wasting absorbents.

For large spills, use a heavyweight pad to cut down on the number of lighter pads you go through.



Over-saturated

Why SPC products?

Since 1977, SPC products have helped customers protect against leaks, drips and spills that create safety hazards in the workplace. Brady provides high-quality service, application expertise and product knowledge to SPC distributors and customers.

Brady SPC has a history of innovation and continues to develop industry-leading products and applications. Brady provides on-going lean initiatives to help offset raw material increases to keep costs stable and maintain maximum cost savings for our customers.

Brady SPC - An environmentally friendly company

As a socially responsible company, Brady SPC continually strives to reduce waste by reusing 97% of materials. In working to sustain unused materials, Brady SPC replenishes all wasted raw materials and reduces the amount of materials sent to landfills. Brady SPC's ultimate goal is to eliminate waste, conserve energy, recover resources and continue to work towards a zero waste facility.

Why is Spill Control important?

Beyond the obvious need to protect our environment and to reuse or recycle as often as we can, a proper spill control programme can create a safe and productive work environment for your employees.

By complying with EPA and OSHA regulations around spill control we provide our people with conditions that allow for the greatest productivity and the least amount of down time for our facilities. The cost of non-compliance around this area of regulation can be devastating to any business.

Spill Prevention Control & Countermeasure (SPCC) plan

In the United States, the EPA issued its final rule amending the SPCC under the authority of the Federal Water Pollution Control Act. This regulation became effective as of August 16, 2002.

What is an SPCC plan?

An SPCC Plan is a facility-specific comprehensive description of a facility's containment and counter measures that would prevent an oil spill from occurring as well as procedures to respond and clean-up an oil spill that does occur.

The SPCC plan addresses the following three areas:

- Operating procedures that prevent oil spills
- Control measures installed to prevent a spill from reaching the environment
- Countermeasures to contain, clean-up and mitigate the effects of an oil spill that reaches the environment



Regulations (Europe)

Our products support the **89/391/EEC - COUNCIL DIRECTIVE of 12 June 1989** on the introduction of measures to encourage improvements in the safety and health of workers at work -

Article 6: General obligations on employers

Within the context of his responsibilities, the employer shall take the measures necessary for the safety and health protection of workers, including prevention of occupational risks and provision of information and training, as well as provision of the necessary organization and means.

<https://osha.europa.eu/de/legislation/directives/the-osh-framework-directive/1>

Water Framework Directive - WFD (2000/60/EC) and Directive 2010/75/EU on industrial emissions (integrated pollution prevention and control)

Please check National standards and safety regulations

http://ec.europa.eu/environment/water/water-framework/index_en.html

<http://ec.europa.eu/environment/industry/stationary/ied/legislation.htm>

ISO 14001 (appendix 1, A.4.7, emergency preparedness and response), the organisation must draw up an emergency plan which requires the provision of absorbent materials to absorb discharged liquids.

Benefits from meltblown polypropylene

How meltblown polypropylene sorbents can help you to reduce costs...

75% of (industrial) companies are still using granular to clean up spills and leaks because they don't have or know an alternative, or because they believe that granular is the cheapest solution. At first glance, this may be true but the cost comparison below will show that meltblown polypropylene sorbents are a less costly alternative even though the initial purchase price may be higher.

The cost for cleaning up a spill of 200 litres of oil.			
	Granular	Sorbent Pads	SpillFix
Material (kg)	200 kg (1 kg of granular absorbs 1 litre of oil)	10 kg (1 kg of pads absorbs 20 litres of oil)	44 kg (1 kg of SpillFix absorbs 4.5 litres of oil)
Price per kg (€/kg)	1 €/kg	15 €/kg	3.57 €/kg
Total waste (kg)	400 kg (200 ltr oil + 200 kg granular)	210 kg (200 ltr oil + 10 kg pads)	244 kg (200 ltr oil + 44 kg SpillFix)
Disposal cost per kg (€/kg)	0.5 €/kg	0.5 €/kg	0.5 €/kg
TOTAL COST	400 € (200 € + 200 €)	255 € (150 € + 105 €)	280 € (122 € + 158 €)



This is a basic analysis using estimations and averages. Savings would be even higher if labour cost was included in this calculation.

Reduce costs • Increase productivity • Improve safety

More and more industries are using Meltblown Polypropylene (MBPP) sorbents for the control and clean up of oils, industrial liquids and chemicals in their workplace. See for yourself why MBPP sorbents are the product of choice!

GRANULES		MBPP SORBENTS	
1	 LOW ABSORPTION Once or twice its weight.	 ABSORBS 10 - 25 times ITS WEIGHT so you use less material... saves money for the overall lowest cost of ownership.	
2	 SLOW ABSORPTION hours vs. seconds.	 ABSORBS QUICKLY... seconds vs. hours so spills are cleaned up quickly.	
3	 MESSY & more difficult to use.	 SIMPLE – use like a giant paper towel!	
4	 HIGH DISPOSAL COSTS due to volume needed.	 LOWER DISPOSAL COSTS due to less product needed. Also, environmentally responsible as it incinerates to .02% ash.	
5	 DIFFICULT & labour intensive to clean up.	 EASY pick-up and disposal, saving time and money.	
6	 Small particles enter and DAMAGE MACHINERY or your finished product. This is why more and more industries are banning the use of granules in their facilities.	 MACHINE FRIENDLY. No risk of loose fibres getting into machines or damaging your finished product.	
7	 LIMITED chemical resistance.	 WIDE CHEMICAL RESISTANCE. MBPP will not react with aggressive chemicals for greater safety.	
8	 POTENTIAL HEALTH HAZARDS. (i.e. if silica based)	 SAFE – no potential health risk of inhaled dust particles.	

As a user of sorbents, you know where at least 75% of your leaks, drips and spills may occur. By using MBPP sorbents, you can easily place sorbents under these risk zones - something that is definitely too messy to do with granules.

THINK SMART ... WORK SMART



Oil only

Absorbs oil and repels water

Oil only absorbency

Specialised for oil and other petroleum-based spills, oil only pads and rolls will not absorb water and will float indefinitely. These absorbents are unaffected by temperature and impervious to rot and mildew. Ideal for outside use, Brady's oil only SPC products are equally effective in soaking up petroleum-based solvents and paints, vegetable oils and other non water soluble oil-based fluids.

The technology

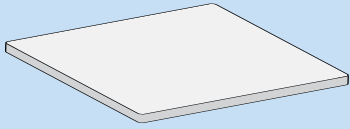
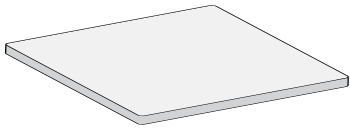
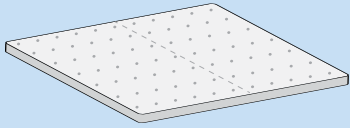
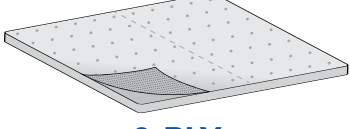
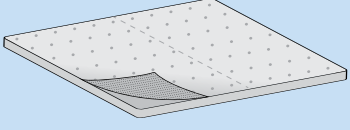
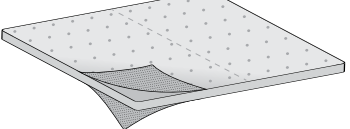

The technology (construction layers, weave and loft) behind each of the oil only products helps determine the strength and absorbency of each absorbent. This information along with the product's characteristics are what helps you decide which absorbent is best for your application.

Common liquids absorbed:

- Drilling and cutting fluids
- Hydraulic and brake fluids
- Engine oils
- Transmission fluids
- Lubricants
- Gasoline, diesel and aircraft fuels
- Cooking oils
- Oil-based paints and solvents
- And other oils and petroleum-based fluids

Oil only absorbent family:

All of these pads and rolls start with a highly absorbent polypropylene core - the difference is what happens from there. Features such as durability, absorbency grades and spunbound give you versatile absorbent options for your specific application.

	Applications	Durability	Linting	Absorbency grades	Construction
ENV® oil absorbent pads & rolls Page 11, 18	Contractor grade for emergency marine spills and maximum absorbency	✓	High linting	Heavy, medium and lightweight	 1-PLY Plain meltblown
Static resistant absorbent pads Page 11	For wherever static electricity is a concern, around fuel or other ignitable fumes	✓	High linting	Heavy and lightweight	 1-PLY Plain meltblown
SPC® oil absorbent pads & rolls Page 12	Cost effective and ideal for industrial applications or marine spills	✓✓	Medium linting	Heavy, medium and lightweight	 1-PLY Meltblown dimpled (optional) perforated
SPC® BLUE oil absorbent pads & rolls Page 12, 13	Highly visible and durable “wipe down” sorbent for general industrial applications	✓✓	Medium linting	Heavyweight	 2-PLY Meltblown + spunbound on 1 side, dimpled and (optional) perforated
Oil Plus absorbent pads & rolls Page 13	Durable for general industrial applications such as wiping, drips and leaks	✓✓	Medium linting	Heavyweight	 2-PLY Meltblown + spunbound on 1 side, dimpled and (optional) perforated
SXT® oil absorbent pads & rolls Page 14	Quality absorbent for wiping tools or component parts that require high durability	✓✓✓	Low linting	Medium and lightweight	 3-PLY Meltblown + spunbound on 2 sides, dimpled and perforated
Oil only absorbent SOCs, booms, pillows, drum cover & micro fibres Page 15, 16	Value absorbent for leaks, spills around machine, in tight spaces				

ENV - Our most basic oil only rolls. Ideal for marine applications.

- Absorbs oil & petroleum based liquids.
- Stronger more durable product with a superior finish - looks better and performs better!



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
ENV150-E	813761	ROLL, 96 cm x 44 m	1 Roll(s) / Bag	274
ENV152-E	813762	ROLL, 48 cm x 44 m	2 Roll(s) / Bag	274

ENV - Oil only pads made with SPC's MAXX technology! Superior absorbency, greater strength plus less weight means lower disposal costs!

- MAXX pads absorb up to 24 times their weight in oil.
- With MAXX technology less material is needed to pick up the same amount of oil, which results in lower disposal costs!
- MAXX pads are also up to 25% stronger! The superior finish on MAXX pads results in less lint and more abrasion resistance!
- Packed in boxes for easy handling and storage.
- Ideal for environmental/industrial applications where low cost and high absorbency are required.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
ENV100-M	813741	MAXX PADS, 40 cm x 50 cm, Heavyweight	100 Pad(s) / Box	130
ENV200-M	813742	MAXX PADS, 40 cm x 50 cm, Lightweight	200 Pad(s) / Box	211
ENV300-M	813743	MAXX PADS, 40 cm x 50 cm, Medium weight	100 Pad(s) / Box	107
ENV400-M	813744	MAXX PADS, 40 cm x 50 cm, Lightweight	100 Pad(s) / Box	106

SR - Static resistant oil only pads and rolls designed for areas where static electricity is a concern.

- Absorbs oil & petroleum based liquids.
- For areas where static build-up is an issue - SR pads and rolls reduce the safety risk.

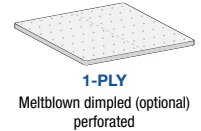


Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SR1850	813745	PADS, 38 cm x 48 cm, Lightweight	50 Pad(s) / Bag	30
SR3625	813746	PADS, 76 cm x 76 cm, Heavyweight	25 Pad(s) / Bag	70
SR3600	813766	ROLL, 76 cm x 46 m, Heavyweight	1 Roll(s) / Bag	170

SPC - Our standard oil only rolls for industrial or marine use.



- Absorbs oil & petroleum based liquids.
- Stronger, more durable product with a superior finish for more abrasion resistance - looks better and performs better!
- Ideal rolls to cover a large surface area for fast clean up of spills, leaks and drips.

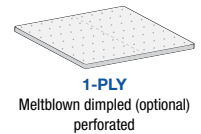


Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SPC150	813759	ROLL, 96 cm x 44 m, Heavyweight, bonded	1 Roll(s) / Bag	231
SPC150-P	138590	ROLL, 96 cm x 44 m, Heavyweight, perforated and bonded	1 Roll(s) / Bag	231
SPC152	813760	ROLL, 48 cm x 44 m, Heavyweight, bonded	2 Roll(s) / Bag	231
SPC152-P	138591	ROLL, 48 cm x 44 m, Heavyweight, perforated and bonded	2 Roll(s) / Bag	231

SPC - Our standard oil only pads for industrial or marine use.



- Absorbs oil & petroleum based liquids.
- SPC pads are now up to 25% stronger! In addition, they now have a smoother, better looking finish with less lint and improved durability!
- Packed in boxes for easy handling and storage.
- Convenient and cost effective pads for clean up of oil on land or water.
- Choice of 3 options: Heavyweight for high absorbency, medium and lightweight for less demanding applications.

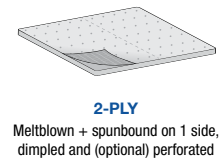


Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SPC100-E	813736	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	109
SPC200-E	813737	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	158
SPC300-E	813738	PADS, 40 cm x 50 cm, Medium weight, perforated & bonded	100 Pad(s) / Box	97
SPC200-3-E	813739	PADS, 30 cm x 30 cm, Lightweight, perforated & bonded	200 Pad(s) / Bag	71
SPC50-E	813740	PADS, 84 cm x 100 cm, Heavyweight, perforated & bonded	50 Pad(s) / Bag	230

SPC BLUE - Oil only rolls with added durability.



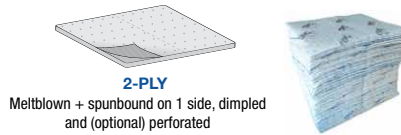
- Absorbs oil & petroleum based liquids.
- One-sided spunbound for added strength and less lint.
- Ideal sorbent for use in the paper industry where the blue colour is desired to differentiate cellulose from polypropylene.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SPC155	813757	ROLL, 96 cm x 44 m, Heavy weight, bonded	1 Roll(s) / Bag	241
SPC155-2P	813758	ROLL, 48 cm x 44 m, Heavy weight, perforated & bonded	2 Roll(s) / Bag	241

SPC BLUE - Oil only pads with added durability.

- Absorbs oil & petroleum based liquids.
- One-sided spunbond for added strength and less lint.
- Can be used as a “wipe down” sorbent.
- Popular sorbent in the paper-industry where identification of foreign material in the production process is critical. SPC Blue is highly visible!



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SPC105-E	813735	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Bag	114

OIL PLUS - Our most popular oil only rolls for general industrial use!

- Absorbs oil & petroleum based liquids.
- One-sided spunbond gives extra strength as well as lower lint.
- A high quality oil only sorbent for applications where a combination of good adsorption and added strength is required.
- Ideal solution for catching overspray that comes from machinery.
- Available with perforations for ease of use and to minimise waste.
- Wide selection of sizes available.



Use in storage areas...

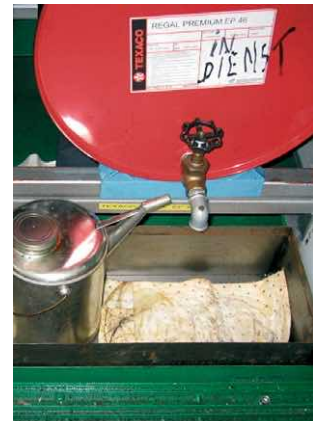
Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
OP15-E	813750	ROLL, 38 cm x 46 m, Heavyweight, bonded	1 Roll(s) / Dispenser box	92
OP15-P-E	813751	ROLL, 38 cm x 46 m, Heavyweight, perforated & bonded	1 Roll(s) / Dispenser box	92
OP15-DP-E	813752	ROLL, 38 cm x 46 m, Heavyweight, double perforated & bonded	1 Roll(s) / Dispenser box	92
OP15-DPS-E	813753	ROLL, 38 cm x 23 m, Heavyweight, double perforated & bonded	1 Roll(s) / Dispenser box	46
OP30-E	813754	ROLL, 76 cm x 46 m, Heavyweight, bonded	1 Roll(s) / Box	185
OP30-P-E	813755	ROLL, 76 cm x 46 m, Heavyweight, perforated & bonded	1 Roll(s) / Box	185
OP30-DP-E	813756	ROLL, 76 cm x 46 m, Heavyweight, double perforated & bonded	1 Roll(s) / Box	185
OP365-P	834175	ROLL, 19 cm x 15 m, Heavyweight, perforated & bonded (60 pads per roll)	1 Roll(s) / Bag	15



...or use around or under machines to catch leaks and drips.

OIL PLUS - Our most popular oil only pads. Perfect for general everyday use and emergency spill clean up.

- Absorbs oil & petroleum based liquids.
- Ideal sorbent for dealing with leaks and drips in the workplace.
- Perforated to help you minimise waste and lower your disposal costs.
- One-sided spunbond gives extra strength as well as lower lint.
- Available with SPC's unique “Dispense & Dispose” system for added convenience and lower cost per pad!



OP pads under oil cans & drums to catch small drips.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
OP100-E	813732	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	106
OP150-DND-E	813733	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded, Dispense & Dispose System	150 Pad(s) / Dispenser box	158
OP200-E	138589	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	152



Black disposal bags, capacity 151 litres, can be ordered separately. Order reference: BAG-150DND

Dispense & dispose system:

Dispenser box for easy access to the product & disposal bags and box to ensure proper disposal of waste.



Keeps machine surroundings dry and safe!

SXT - Extra tough oil only rolls. Designed for applications that require a durable, non-linting and abrasion resistant sorbent!

- Absorbs oil and petroleum based liquids.
- 3-ply construction adds strength and durability.
- Spunbond outer layers make the product stronger for longer use and improved abrasion resistance.
- Ideal for use in areas with moderate foot traffic.
- Perforated for ease of use and less waste.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SXT315-P-E	813748	ROLL, 38 cm x 46 m, Medium weight, perforated & bonded	1 Roll(s) / Dispenser Box	70
SXT330-DP-E	813749	ROLL, 76 cm x 46 m, Medium weight, double perforated & bonded	1 Roll(s) / Box	141



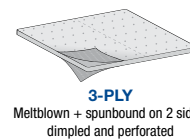
For use on a workbench...



...or an ideal "wipe-down" sorbent! Soft but durable outer cover makes it ideal for wiping down tools or machine parts.

SXT - Extra-tough oil only pads. The ideal sorbent when durability or abrasion-resistance is required.

- Absorbs oil & petroleum based liquids.
- Durable coverstock provides extra strength and lasts longer.
- Low-linting - makes SXT ideal as a "wipe down" sorbent by eliminating loose fibres.
- Soft & pliable sorbent makes it easy to use.
- Perforated pads - use only what you need for smaller spills in order to minimise waste.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SXT200-E	813730	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	139
SXT300-E	813731	PADS, 40 cm x 50 cm, Medium weight, perforated & bonded	100 Pad(s) / Box	81

Oil only drum top covers - Keep your drum tops neat & clean.

- Absorb oil & petroleum based liquids.
- Create a clean and safe work floor by preventing pump drips from reaching the floor.
- Pre-cut holes for 205 litre drums.



Problem:
Puddles and dirty rags on top of the drum.



Solution:
Drum top covers on top of the drum.
No more messy pump drips or dirty rags.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
DT025-E	813784	DRUM TOP COVER, Ø 56 cm	25 Piece(s) / Box	26

SF Micro fibres - Specially designed for filtering oil from water and moist air.

- High absorbency: up to 15 times its own weight.
- Allows for filtration with minimal flow rate.
- No additional pressure needed to force the oily liquid through.
- Fibres can be used in any size or shaped container in which they are placed.
- Numerous applications such as pre-filters for compressors, paint filtration, water filtration, etc



Filtering of waste water before discharging into water discharge area.



Cartridges for use in filter fences.

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
PSF10	134430	Filtration 13cm dia x 1m Booms	10 Piece(s)	120
SF1	813796	Micro fibres, loose, 50 kg / Case	1 Box	782

SPC bilge booms - Keep your sumps, tanks, drains or bilges oil-free.



A rope is included for easy deployment & retrieval.

- Absorb oil & petroleum based liquids - but repel water.
- Float even after saturation.
- Strong outer sleeve for more durability.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SPC818-E	813773	BILGE BOOM, Ø 20 cm x 45 cm	10 Piece(s) / Bag	119
SPC518	813774	BILGE BOOM, Ø 13 cm x 45 cm	10 Piece(s) / Box	48
SPC10	813783	PILLOW, 36 cm x 64 cm	10 Piece(s) / Bag	205

Oil only socs - The ideal sorbent for absorbing leaks and spills around machines.



Problem:
Leeks and drips create a slippery work floor.



Solution:
SOCs quickly soak up leaks and drips for a clean and safe workplace.



- Absorb oil & petroleum based liquids while repelling water.
- Various lengths - allowing the right size for your application.
- Strong wicking action: absorption begins instantly after contact with the spilled liquid, no need to turn the soc.
- Flexible design allows the soc to fit around any machine, corner or curve.
- **FLEXISOC:** The ultimate soc for flexibility! Cut the soc into the length you want and re-clip.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
OIL430	813775	SOC, Ø 7.6 cm x 122 cm	30 Piece(s) / Box	106
OIL412	813776	SOC, Ø 7.6 cm x 122 cm	12 Piece(s) / Box	43
OIL806	813777	SOC, Ø 7.6 cm x 244 cm	6 Piece(s) / Box	43
OIL124	813778	SOC, Ø 7.6 cm x 366 cm	4 Piece(s) / Box	43
OIL561	813779	FLEXISOC, Ø 7.6 cm x 17 m & 30 Clips	1 Piece(s) / Box	49

Oil only pillows - Ideal for absorbing spills and leaking fluids in tight spaces and under persistent drip sources.



- Absorb oil & petroleum based liquids.
- 2 different sizes to fit any application and/or spill.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
OIL1818	813780	PILLOW, 43 cm x 48 cm	16 Piece(s) / Box	108
OIL1818-2	813781	PILLOW, 43 cm x 48 cm	8 Piece(s) / Box	54
OIL99	813782	PILLOW, 23 cm x 23 cm	32 Piece(s) / Box	44



Marine

High absorbency on the water

Marine

SPC marine specialty absorbents are designed to float on water and contain or absorb a wide variety of marine fuels and oils. From containment to booming and skimming operations, these absorbents will soak up unwanted fluids on lakes, rivers, streams and coastal shorelines. Marine absorbent products are made for high absorbency and rapid deployment in demanding emergency situations.

The technology:

SPC absorbent booms are constructed of highly absorbent polypropylene fibres encased in a durable skin that is lined with a heavy duty tow rope. The booms are fastened with stainless steel connectors on each end to link booms together for fast retrieval. The staple clips provide extra strength which is extremely important when towing heavy booms saturated with oil.

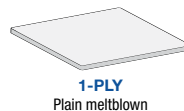
Recommended for:

- Marinas
- On boats & ships
- Loading docks
- Affluent pipes
- Outdoor liquid transfer points
- Fuel storage tanks

ENV - Our most basic oil only rolls. Ideal for marine applications.

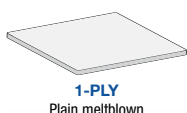


- Absorbs oil & petroleum based liquids.
- Stronger more durable product with a superior finish - looks better and performs better!



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
ENV150-E	813761	ROLL, 96 cm x 44 m	1 Roll(s) / Bag	274
ENV152-E	813762	ROLL, 48 cm x 44 m	2 Roll(s) / Bag	274

ENV - Oil only pads made with SPC's MAXX technology! Superior absorbency, greater strength plus less weight means lower disposal costs!



- MAXX pads absorb up to 24 times their weight in oil.
- With MAXX technology less material is needed to pick up the same amount of oil, which results in lower disposal costs!
- MAXX pads are also up to 25% stronger! The superior finish on MAXX pads results in less lint and more abrasion resistance!
- Packed in boxes for easy handling and storage.
- Ideal for environmental/industrial applications where low cost and high absorbency are required.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
ENV100-M	813741	MAXX PADS, 40 cm x 50 cm, Heavyweight	100 Pad(s) / Box	130
ENV200-M	813742	MAXX PADS, 40 cm x 50 cm, Lightweight	200 Pad(s) / Box	211
ENV300-M	813743	MAXX PADS, 40 cm x 50 cm, Medium weight	100 Pad(s) / Box	107
ENV400-M	813744	MAXX PADS, 40 cm x 50 cm, Lightweight	100 Pad(s) / Box	106

SPC Oil sorbent booms - A premium boom to absorb and contain oil spills on water.



Multiple booms form barrier to surround & control the spill.



Metal clips to link booms.



Four staple clips for durability.

- Repel water while absorbing oil and petroleum based liquids.
- Increased performance for SPC810-E & SPC816-E booms thanks to additional fill (higher absorption capacity) and larger diameter (greater surface area).
- Float indefinitely even after saturation.
- Strong outer sleeve for durability.
- Inner rope provides strength when deploying & retrieving booms.
- Inner sleeve keeps the absorbent material intact within the booms.
- 3-4 staple clips at critical stress area add strength and prevent booms from splitting during retrieval.
- Metal clips & rings allow for easy linking of booms.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SPC810-E	813767	BOOM, Ø 20 cm x 3 m	4 Piece(s) / Bag	316
SPC816-E	813768	BOOM, Ø 20 cm x 5 m	2 Piece(s) / Bag	263
SPC510	813769	BOOM, 13 cm diam x 3 m	4 Piece(s) / Bag	123
SPC516	813770	BOOM, Ø 13 cm x 5 m	2 Piece(s) / Bag	101

ENV Oil sorbent booms - The economical alternative.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
ENV810	813771	BOOM, Ø 18 cm x 3 m	4 Piece(s) / Bag	259
ENV510	813772	BOOM, Ø 13 cm x 3 m	4 Piece(s) / Bag	123
SPCMB-0525	813803	MINI BOOM, overall height 20 cm (7.5 cm Float - 12.5 cm Skirt) x 7.5 m length	1 Piece(s) / Piece	-



Blue outer sleeve filled with a mixture of white and coloured oil only fill.

SPC Response booms - For the containment of oil spills on water.

SPC Mini boom - The ideal solution for oil spills in calm water areas.

- Portable and easy to deploy by 1 person.
- Lightweight - ideal for remote and difficult to reach areas.
- Requires minimum storage space.
- A great solution for fire brigades, first responders, water and road transport companies.
- Encapsulated chain provides stability.
- PVC coated material for greater durability.
- Quick and easy to assemble for a quick response to spills in small streams and canals.
- Optional PVC carry bag to protect the boom during storage and to facilitate transport.



Order Reference	Article No.	Description	Quantity
SPCMB-BAG	813804	CARRY BAG for 1 Mini Boom	1 Piece

SPC Junior boom - An abrasion and weather resistant containment boom for repeated use.

- Great for calm and protected waters with light currents.
- Aluminum ASTM connectors for linking multiple sections.
- Encapsulated chain provides extra strength and stability.
- Strap is used as a handle for carrying or adjusting the boom by hand.
- PVC coated material for greater durability.
- Requires a minimum of maintenance.
- Longer skirt and float for rougher waters.
- Popular boom in marinas and inland waterways.



Order Reference	Article No.	Description	Quantity
SPCJR-1210	813805	JUNIOR BOOM, overall height 45 cm (15 cm Float - 30 cm Skirt) x 30 m length	1 Piece
SPCJR-1205	813806	JUNIOR BOOM, overall height 45 cm (15 cm Float - 30 cm Skirt) x 15 m length	1 Piece

SPC Sweep - Designed to provide a sweeping action across the water's surface to remove oil.



- Abrasion resistant blue spunbond coverstock for extra strength and durability.
- Full length nylon strap allows sweep to be tied off to a boom or dragged behind a boat.
- Reinforced strap also allows linking of multiple sweeps and simplifies retrieval of the sweep once saturated.



Nylon strap adds strength. Ideal to drag behind a boat.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SPC1900-E	813799	SWEEP, 48 cm x 30.5 m	1 Piece(s) / Bag	94

SPC Oil nets & drag nets - The ideal sorbent to remove heavy oils.



Easily retrieved.

- Ideal for heavy oils like bunker C, crude oil & oils no. 4, 5 & 6.
- High absorption: 20 to 60 times its own weight.
- Effective even in subfreezing conditions.
- Choose between Oil Nets, handy for cleaning rocks and pilings or Drag Nets to clean shore lines or to pull behind a boat.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
ON030	813800	Individual OIL NETS	30 Piece(s) / Bag	57
ODN08	813801	OIL DRAG NET, 30 nets attached to a 15 m rope	1 Piece(s) / Bag	57

Cansorb - An all organic oil-only particulate for oil clean up on land or water.

- Made from high quality sphagnum peat moss.
- Absorbs quickly thanks to its fast wicking action.
- Encapsulates oil on contact.



Order Reference	Article No.	Description	Volume	Quantity	Absorption Capacity (Ltrs)
CS-CB18	813802	CANSORB, compressed	0.05 m ³	1 Piece(s) / Bag	67



Universal

For indoor spill control

Universal absorbency:

Use these all-purpose absorbents to clean-up oils, coolants, solvents and water-based fluids anywhere in your facility. Around machinery, under leaky pipes or fittings, in messy traffic areas, for general maintenance projects – they are your first choice for indoor spill control. Plus, their grey colour masks spills and stains – helping you resist the urge to pick up the absorbent before it is fully saturated.

The technology:

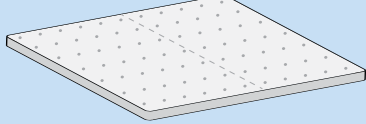
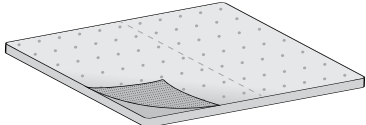
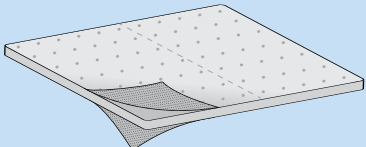
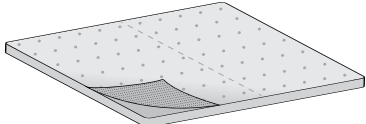

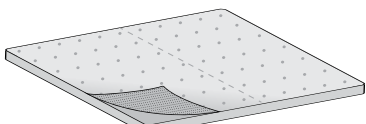
The technology or structure behind each of the universal products helps determine the strength and absorbency of each absorbent. This information along with the product's characteristics (grade, perforations, etc.) are what helps you decide which absorbent is best for your application.

Common liquids absorbed:

- Coolants
- Solvents
- Oils
- Gasoline
- Vegetable oil
- Kerosene
- Latex paint
- And other water-based fluids

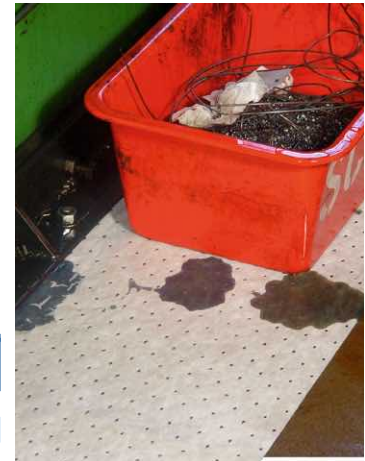
Universal absorbent family:

All of these pads and rolls start with a highly absorbent polypropylene core - the difference is what happens from there. Features such as durability, absorbency grades and coverstock give you versatile absorbent options for your specific application.

	Applications	Durability	Linting	Absorbency Grades	Construction
GP General purpose absorbent pads & rolls Page 23	Maintenance absorbent for general industrial applications	✓✓	Medium linting	Medium and light weight	 <p>1-PLY Meltblown dimpled (optional) perforated</p>
MRO Plus® Absorbent pads & rolls Page 23, 24	Best for industrial applications where greater durability and lower linting is needed	✓✓	Medium linting	Heavy & medium weight	 <p>2-PLY Meltblown + spunbound on 1 side, dimpled and (optional) perforated</p>
UXT Xtra tough absorbent pads & rolls Page 24	Extra durable general purpose absorbent for wiping, drips, and leaks	✓✓✓	Low linting	Medium and light weight	 <p>3-PLY Meltblown + spunbound on 2 sides, dimpled and perforated</p>
HT High traffic absorbent rolls Page 25	Economical for foot traffic, walkways, and around work stations	✓✓	Medium linting	Heavy weight	 <p>2-PLY Meltblown + spunbound on 1 side, dimpled and (optional) perforated</p>
Universal absorbent pillows, drum top covers, wipes & SOCs Page 25, 26	Value absorbent for general purpose wiping, drips or leaks				
Battlemat® absorbent rolls Page 32	High wear resistance is ideal for heavy foot traffic, forklifts and walkways	✓✓✓	Low linting	Heavyweight	 <p>2-PLY Meltblown + spunbound on 1 side, dimpled and perforated (optional)</p>

GP - Economical maintenance rolls for applications that require high absorbency and low cost.

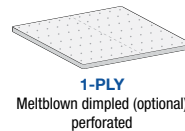
- Absorbs a variety of industrial liquids including oils, water, solvents, coolants, etc.
- GP rolls have a superior finish with less lint for improved abrasion resistance compared to traditional single ply rolls.
- Ideal roll to cover a larger surface area for a fast clean up of leaks and spills where low cost and high adsorbency are required.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
GP150-E	813826	ROLL, 96 cm x 44 m, Medium weight, bonded	1 Roll(s) / Bag	192
GP150-P-E	813827	ROLL, 96 cm x 44 m, Medium weight, perforated & bonded	1 Roll(s) / Bag	192
GP152-P-E	813828	ROLL, 48 cm x 44 m, Mediumweight, perforated & bonded	2 Roll(s) / Bag	192

GP - Economical general purpose maintenance pads made with SPC's MAXX technology! A perfect combination of strength and absorbency!

- Absorbs a variety of industrial liquids including oils, water, solvents, coolants, etc.
- Highly absorbent, GP MAXX pads adsorb up to 18 times their weight !
- Thanks to the high absorbency of our MAXX technology, less material is needed to absorb more liquid and so you pay less for disposal!
- GP MAXX pads have a smooth surface finish with less lint than traditional single ply pads – looks better and performs better!
- Packed in boxes for easy handling and storage.
- Ideal for industrial applications where low cost and high absorbency are required.



Use pro-actively to catch leaks and drips.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
GP400-M	134429	MAXX PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	100 Pad(s) / Box	79
GP100-M	813812	MAXX PADS, 40 cm x 50 cm, Medium weight, perforated & bonded	100 Pad(s) / Box	91
GP200-M	813813	MAXX PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	158

MRO PLUS - Our most popular maintenance rolls for general industrial use!

- Absorbs a variety of industrial liquids including oils, water, solvents and coolants.
- One-sided spunbond gives extra strength as well as lower lint.
- A high quality maintenance sorbent for applications where a combination of adsorption and added strength is required.
- Available with perforations for ease of use and to minimise waste.
- Choose from a wide variety of sizes for your application including a handy dispenser box.



A good general use sorbent to fit around machines to absorb overspray.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
MRO15-E	813817	ROLL, 38 cm x 46 m, Heavyweight, bonded	1 Roll(s) / Dispenser box	92
MRO15-P-E	813818	ROLL, 38 cm x 46 m, Heavyweight, perforated & bonded	1 Roll(s) / Dispenser box	92
MRO15-DP-E	813819	ROLL, 38 cm x 46 m, Heavyweight, double perforated & bonded	1 Roll(s) / Dispenser box	92
MRO15-DPS-E	813820	ROLL, 38 cm x 23 m, Heavyweight, double perforated & bonded	1 Roll(s) / Dispenser box	46
MRO315-P-E	813821	ROLL, 38 cm x 46 m, Medium weight, perforated & bonded	1 Roll(s) / Dispenser box	73
MRO30-E	813822	ROLL, 76 cm x 46 m, Heavyweight, bonded	1 Roll(s) / Box	185
MRO30-P-E	813823	ROLL, 76 cm x 46 m, Heavyweight, perforated & bonded	1 Roll(s) / Box	185
MRO30-DP-E	813824	ROLL, 76 cm x 46 m, Heavyweight, double perforated & bonded	1 Roll(s) / Box	185
MRO330-DP-E	813825	ROLL, 76 cm x 46 m, Medium weight, double perforated & bonded	1 Roll(s) / Box	147
MRO365-P	834176	ROLL, 19 cm x 15 m, Heavyweight, perforated & bonded, 60 pads per roll	1 Roll(s) / Bag	15



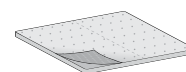
MRO pads under leaking seals & faucets. Ideal to catch small drips.



Dispense & Dispose system:
Dispenser box for easy access to the product & disposal bags and box to ensure proper disposal of waste.

MRO PLUS - Our most popular maintenance pads. Perfect for general industrial maintenance or spill clean up.

- Absorbs a variety of industrial liquids including oils, water, solvents, coolants, etc.
- One-sided spunbond gives extra strength as well as lower lint.
- Ideal sorbent for dealing with leaks and drips in the workplace.
- Perforated to help you minimise waste and lower your disposal costs.
- Available with SPC's unique "Dispense & Dispose" system for added convenience and lower cost per pad!



2-PLY
Meltblown + spunbond on 1 side, dimpled and (optional) perforated



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
MRO200-E	138588	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	152
MRO100-E	813809	PADS, 40cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	106
MRO150-DND-E	813811	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded, Dispense & Dispose System	150 Pad(s) / Dispenser box	158

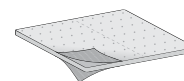


Black disposal bags, capacity 151 litres, can be ordered separately. Order reference: BAG-150DND

UXT - Extra tough maintenance rolls for applications that require a durable, non-linting and abrasion resistant sorbent!



- Absorbs a variety of liquids including oils.
- 3-ply construction adds strength and durability.
- Spunbond outer layers make the product stronger for longer use and improved abrasion resistance.
- Non-linting spunbond eliminates loose fibres and makes the product stronger and abrasion resistant.
- Ideal for use in areas with moderate foot traffic.
- Perforated to permit the use of precisely the right amount of material to reduce waste.



3-PLY
Meltblown + spunbond on 2 sides, dimpled and perforated



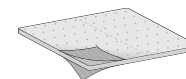
Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
UXT315-P-E	813815	ROLL, 38 cm x 46 m, Medium weight, perforated & bonded	1 Roll(s) / Dispenser box	70
UXT330-DP-E	813816	ROLL, 76 cm x 46 m, Medium weight, double perforated & bonded	1 Roll(s) / Box	141

UXT - Extra-tough maintenance pads. The ideal sorbent for industrial applications that require durability or abrasion-resistance.



An ideal sorbent for cleaning rough machine parts without leaving residue.

- Absorbs a variety of industrial liquids including oils, water, solvents, coolants, etc.
- Durable spunbond provides extra strength and fosters longer use.
- Low-linting: makes UXT ideal as a "wipe down" sorbent by eliminating loose fibres.
- Soft & pliable sorbent makes it user-friendly.
- Perforated pads - use only what you need in order to minimise waste.



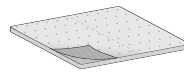
3-PLY
Meltblown + spunbond on 2 sides, dimpled and perforated



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
UXT200-E	813807	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	139
UXT300-E	813808	PADS, 40 cm x 50 cm, Medium weight, perforated & bonded	100 Pad(s) / Box	81

HT - The multi-use maintenance product: use it as a pad, wipe, roll, pillow or soc!

- Absorbs a variety of liquids: water, oils, coolants, solvents, ...
- Convenient dispenser box for easy access to the product.
- Multiple perforations - always the right size in order to minimise waste.
- Multi-ply construction for durability, good absorption and low lint on one side.



2-PLY
Meltblown + spunbound on 1 side, dimpled and (optional) perforated



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
HT555-E	813836	ROLL, 38 cm x 46 m, Heavyweight, bonded & multiple perforations	1 Roll(s) / Dispenser box	92
HT777-E	813837	ROLL, 76 cm x 46 m, Heavyweight, bonded & multiple perforations	1 Roll(s) / Box	185

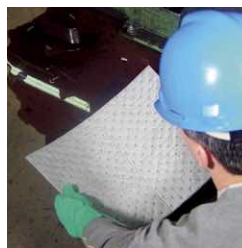
5 in 1



As a WIPE



As a PILLOW



As a PAD



As a ROLL



As a SOC

Allwik pillows - Absorb spills and leaking fluids in tight spaces and under persistent drip sources.



- Absorbs a variety of liquids including water, coolants, solvents, oils, antifreeze, etc
- 2 different sizes to fit any application.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
AW1818	813792	PILLOW, 43 cm x 48 cm	16 Piece(s) / Box	104
AW1818-2	813793	PILLOW, 43 cm x 48 cm	8 Piece(s) / Box	52
AW99	813794	PILLOW, 23 cm x 23 cm	32 Piece(s) / Box	42

Ideal under machines or in tight spaces.

Allwik drum top covers - Keep your drum tops neat & clean.



No more pump drips sliding down the side of the drum and onto the floor.



Pre-cut holes for easy fit.

- Absorbs a wide range of industrial liquids like water, coolants, solvents, oils, antifreeze, etc.
- Create a clean and safe work floor by preventing pump drips from reaching the floor.
- Pre-cut for perfect fit on 205 litre drums.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
DTA25-E	813795	Drum Top Cover, Ø 56 cm	25 Piece(s) / Box	26

CornCob Socs - Ecological Slikwik soc to contain spills



Contain spills with our ecological Slikwik soc

- Avoid expensive clean-ups by bordering leak-prone machines with a highly moldable soc
- Prevent slips & falls by containing spills before they spread on the workfloor
- Protect the environment by preventing spills from reaching drains, doorways, or gates with an ecological soc filled with corncob granular

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SW46	107836	SLIKWIK Absorbent Soc Ø 7.6 cm x 106 cm	40 Piece(s) / Box	761



Great around machines - keeps the work floor clean and safe.

Allwik-Soc's – Absorbing leaks and spills around machines.

- Absorbs a variety of industrial liquids including aggressive chemicals.
- Different lengths in order to always have the right size for your application.
- Flexible design allows the soc to fit around any machine, corner or curve.
- Filled with universal meltblown polypropylene.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
AW430	813788	SOC, Ø 7.6 cm x 122 cm	30 Piece(s) / Box	106
AW412	813789	SOC, Ø 7.6 cm x 122 cm	12 Piece(s) / Box	43
AW806	813790	SOC, Ø 7.6 cm x 244 cm	6 Piece(s) / Box	43
AW124	813791	SOC, Ø 7.6 cm x 366 cm	4 Piece(s) / Box	43



Flexisoc - The ultimate soc for flexibility!

- Absorbs a variety of industrial liquids.
- User-friendly: Cut the soc into the length you desire and re-clip.
- Cost savings: No need to stock multiple lengths - you can use one soc for all applications.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
AW561	813787	FLEXISOC, Ø 7.6 cm x 17 m + 30 Clips	1 Piece(s) / Box	49

Slikwik wipes - Perfect for cleaning tools, machine parts or small drips.

- Chemical resistant for use with oil, water, solvents or even acids.
- Lower cost per wipe compared to reusable wipes. No extra laundering cost.
- One time use eliminates risk of contamination from previous users, metal chips, hazardous chemicals etc – a potential problem with recycled wipes.
- Absorbent microstructure retains solvent based cleaners, reducing consumption of expensive cleaners when compared to cotton or paper wipes.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)	Colour
SW1200	813814	WIPE, 32 cm x 36 cm, 10 packs of 50 folded wipes	500 Piece(s) / Box	48	Blue



Chemical

Colour coded for safety

Chemical absorbency

Alert your employees to the presence of hazardous fluids with green and yellow chemical absorbents from SPC. These surfactant-treated polypropylene pads and rolls can be used on a wide range of chemicals, including hydrofluoric acid and are chemically inert, so they will not react with aggressive fluids.

The technology:

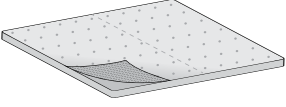
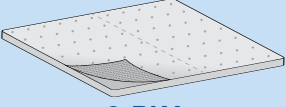

The technology or structure behind each of the chemical products helps determine the strength and absorbency of each absorbent. This information along with the product's characteristics (grade, perforations, etc.) are what helps you decide which absorbent is best for your application.

Common liquids absorbed:

- Acids and bases
- Aggressive chemicals
- Oils
- Solvents
- Citric acid
- Water-based fluids
- Sodium hydroxide
- And other unknown chemicals

Chemical absorbent family:

All of these pads and rolls start with a highly absorbent polypropylene core - the difference is what happens from there. Features such as durability, absorbency grades and coverstock give you versatile absorbent options for your specific application.

	Applications	Durability	Linting	Absorbency grades	Construction
High visibility safety & chemical mat Page 28	Applications with higher risk of slips, trips and falls. Foot traffic areas.	✓✓✓	Low linting	Medium & lightweight	 2-PLY Spunbound - Meltblown - dimpled and perforated
Universal®Plus pads, rolls & booms Page 29, 30	For industrial applications where greater durability is needed with hazardous chemicals	✓✓	Medium linting	Medium weight	 2-PLY Meltblown + spunbound on 1 side, dimpled and (optional) perforated
Hazwik Socs & pillows Page 30	To prevent spills from spreading, to absorb spills & leaks liquids in tight spaces				



Increase safety and save: colour coded waste stream

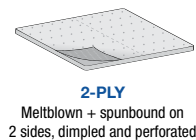
Save on disposal costs by using different coloured absorbents in specific parts of your facility and throughout your waste streams.

For example: a facility might use yellow absorbents in radioactive areas and green absorbents in their chlorine areas. Then the facility would use grey universal absorbents for the rest of their facility. A colour coded system benefits your employees' understanding of the waste stream because they will assume yellow absorbents are saturated with radioactive waste and green absorbents are saturated with chlorine.



High visibility safety & chemical mat

- Sign and absorbent all in one.
- High visibility, safety mat for all purpose fluid pick-up and hazardous chemical.
- Colour-coded yellow for safety and easy separation of hazardous waste
- 2-ply construction (Spunbound, Meltblown)
- Product will not react with aggressive fluids



Order Reference	Article No.	Description	Absorbency Weight	Perforated	Perforated Width (mm)	Perforated Length (mm)	Total Qty/Pack	Absorption Capacity (Ltrs)
Pad								
CH100-E	309070	BrightSorb High Visibility Safety Absorbent Pad, 38 cm x 48 cm	Heavy	Yes	240.00 mm		100 Pad(s) / Box	81
CH200-E	309071	BrightSorb High Visibility Safety Absorbent Pad, 38 cm x 48 cm	Light	Yes	240.00 mm		200 Pad(s) / Box	139
Roll								
CH15-P-E	309072	BrightSorb High Visibility Safety Absorbent Roll, 38 cm x 46 cm	Medium	Yes		460.00 mm	1 Roll(s) / Bag	78
CH30-DP-E	309073	BrightSorb High Visibility Safety Absorbent Roll, 76 cm x 45.6 cm	Heavy	Yes	380.00 mm	380.00 mm	1 Roll(s) / Box	155
CH303-DP-E	309074	BrightSorb High Visibility Safety Absorbent Roll, 76 cm x 91.2 cm	Heavy	Yes	380.00 mm	380.00 mm	1 Roll(s) / Bag	263



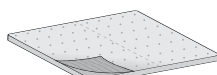
Recommended applications

- For use where hazardous chemicals and acids are involved
- Nuclear power facilities
- Chemical spill response units
- Laboratories and hospitals
- Any industrial application utilising aggressive fluids
- Foot traffic areas or where extra durability is needed

UN Pads & rolls -

For use when chemicals and hazardous liquids are involved!

- Absorb a wide range of chemicals, including acids and caustics.
- One-sided spunbond gives extra strength as well as lower lint.
- Chemically inert: product does not degrade or cause a dangerous chemical reaction with the adsorbed liquid.
- Green colour alerts workers that product is being used for hazardous liquids.
- Green colour also allows the user to identify and separate hazardous waste for disposal, resulting in lower disposal costs.
- Perforated for flexibility – tear at the perforations for smaller sized pads to use only what you need.



2-PLY
Meltblown + spunbond on
1 side, dimpled and
(optional) perforated



Perfect to clean up chemical spills...



... or for use in laboratories.

Pads

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
UN100-E	813842	PADS, 40 cm x 50 cm, Medium weight, perforated & bonded	100 Pad(s) / Box	87
UN1212-E	813843	PAD, Medium weight, bonded 30 cm x 30 cm, 50 pads/Bag, 4 Bags/disp.box	200 Pad(s) / Dispenser Box	80

Rolls

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
UN15-2DP-E	813844	ROLL, Medium weight, double perforated & bonded 38 cm x 46 m	2 Roll(s) / Box	155
UN15-DP-E	813845	ROLL, Medium weight, double perforated & bonded 38 cm x 46 m	1 Roll(s) / Dispenser box	78
UN15-DPS-E	813846	ROLL, Medium weight, double perforated & bonded 38 cm x 23 m	1 Roll(s) / Dispenser box	39
UN30-DP-E	813847	ROLL, Medium weight, double perforated & bonded 76 cm x 46 m	1 Roll(s) / Box	155
UN295-P	834177	ROLL, Medium weight, double perforated & bonded 19 cm x 15 m, 60 pads per roll	1 Roll(s) / Bag	13

UN Booms - The best way to absorb and contain large spills of chemicals and hazardous liquids.

- Absorb chemicals, acids & bases as well as oils and water-based liquids.
- Metal clips & rings allow for easy linking of booms.
- Inner rope secured with four clips provides strength.
- Strong outer sleeve for durability.
- Inner sleeve keeps the adsorbent material intact within the boom.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
UN810	813848	Boom, Ø 20 cm x 3 m	4 Piece(s) / Bag	261
UN510	813849	Boom, Ø 13 cm x 3 m	4 Piece(s) / Bag	119

Hazwik socs - Confine & prevent hazardous spills from spreading.

- Absorb chemicals, acids & bases.
- Different lengths available to always have the right size for your application.
- Flexible design is easily moulded around machines and spills.



Fast containment of chemical spills.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
HAZ412	813850	Soc, Ø 7.6 cm x 122 cm	12 Piece(s) / Box	43
HAZ806	813851	Soc, Ø 7.6 cm x 244 cm	6 Piece(s) / Box	43
HAZ124	813852	Soc, Ø 7.6 cm x 366 cm	4 Piece(s) / Box	43

Hazwik pillows - For absorbing spills & leaking liquids in tight spaces.

- Absorb chemicals, acids & bases.
- Good for large spills once contained.
- Ideal for use in packaging for extra protection during transport.
- 2 different sizes to fit any application.



Protection of fragile liquids during transport.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
HAZ1818	813853	Pillow, 43 cm x 48 cm	16 Piece(s) / Box	104
HAZ1818-2	813854	Pillow, 43 cm x 48 cm	8 Piece(s) / Box	52
HAZ99	813855	Pillow, 23 cm x 23 cm	32 Piece(s) / Box	42



Mats & rugs

Clean, dry floors prevent slips, trips & falls

Mats & rugs

SPC absorbent mats and rugs keep aisles and walkways slip-free by absorbing and containing oils, liquids or other spills. They are designed to hold up in your toughest applications and are ideal for high traffics areas and workstations. Compared to an entrance mat, absorbent mats and rugs offer better traction, reduce slipperiness and keep liquids from being tracked from one area to the next.

The technology

SPC absorbent mats and rugs are constructed from durable, polypropylene fibres - a more durable manufacturing process with a larger fibre diameter than meltblown fibres. This technology means that fibres or absorbent materials will not come loose around high traffic areas or workstations.

Common liquids absorbed:

- Bases
- Oils
- Chemicals
- Solvents
- Water-based fluids

Mats & rugs absorbent family:

All of these mats and rugs start with a highly absorbent core - the difference is what happens from there. Features such as durability, absorbency grades and construction give you versatile absorbent options for your specific application. Use the table below to help you choose the appropriate mat or rug for your applications.

	Applications	Durability	Linting	Absorbency grades	Construction
Battlemat® absorbent rolls Page 32	High wear resistance is ideal for heavy foot traffic, forklifts and walkways.	✓✓✓	Low linting	Heavyweight	2-ply, meltblown + spunbound on 1 side, dimpled and perforated (optional)
Comfort spill mat Page 33	Combination of an absorbent matting fitting inside an anti-fatigue mat.	✓✓	Low linting	Heavyweight	2-ply SM construction
Adhesive absorbent mats Page 33	All-purpose mat designed for general industrial applications.	✓✓✓	Low linting	Medium weight	Needle-punched polypropylene
TrackMat Absorbent rolls Page 33	The ultimate oil only barrier mat for high volume spills. Ideal for all high traffic applications indoors or outdoors.	✓✓✓	Low linting	Heavyweight	3-ply construction with UV-resistant top layer and highly absorbent polypropylene core
SIR Sorbent industrial rug rolls Page 34	Universal economical rug for use in high traffic areas including aisles and walkways.	✓✓✓	Low linting	Heavyweight	Needle-punched polypropylene
High visibility safety mat Page 34	Applications with higher risk of slips, trips and falls. Foot traffic areas.	✓✓✓	Low linting	Medium weight	3-ply SMM construction Spunbound - Meltblown - Meltblown coverstock
BSM Barrier spill matting rolls Page 34	Universal barrier backed for heavy foot or forklift traffic in aisles and walkways. Excellent wear resistance.	✓✓✓	Low linting	Medium weight	Needle-punched polypropylene and non-stick backing
High visibility barrier backed safety mat Page 34	Bright colour and printed message bring attention to areas where there is a high risk of slips, trips and falls.	✓✓✓	Low linting	Medium weight	3-ply, spunbound/ cellulose/spunbound



BATTLEMAT - Camouflage patterned rolls. Tough cover layer hides leaks and drips for longer use, offers sure footing and is ideal for areas with moderate foot traffic.

- Absorbs spills & leaks of any liquid: oils, coolants, water and solvents.
- Camouflage pattern hides dirt and reduces premature replacement.
- Durable abrasion resistant top layer stands up to moderate foot traffic.
- Ideal for use in walkways, production & machine areas, under assembly lines, etc.
- Perforations available for flexibility: easy to tear off the desired length, minimises waste.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
BM15-DP-E	813833	ROLL, 38 cm x 46 m, Heavyweight, double perforated & bonded	1 Roll(s) / Dispenser box	97
BM30-DP-E	813834	ROLL, 76 cm x 46 m, Heavyweight, double perforated & bonded	1 Roll(s) / Box	194
BM30X-E	813835	ROLL, 76 cm x 46 m, Heavyweight, bonded	1 Roll(s) / Box	194

Comfort Spill Mat - The absorbing anti-fatigue mat!

The Comfort Spill Mats from SPC are a combination of an absorbent matting fitting inside an anti-fatigue mat.

- Design provides buoyancy for basic fatigue relief.
- Silicone free allowing it to be used in vehicle painting facilities.
- High quality nitrile rubber makes the mat oil resistant.
- Rough surface allows sorbent to “grip” anti-fatigue mat.
- Allows you to keep workers safe while protecting the floor from oils and other industrial liquids.
- Available in an “Oil Only” version as well as a “Maintenance” version for use with general industrial liquids.



Kits

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SA-AFO	813829	OIL ONLY KIT - incl. 1 perforated roll of 76 cm x 46 m & 1 anti-fatigue base mat of 82 cm x 152 cm	1 Kit	185
SA-AFA	813830	MAINTENANCE KIT - incl. 1 perforated roll of 76 cm x 46 m & 1 anti-fatigue base mat of 82 cm x 152 cm	1 Kit	185

Refills

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
OP30-P-E	813755	ROLL, 76 cm x 46 m, Heavyweight, perforated & bonded	1 Roll(s) / Box	185
MRO30-P-E	813823	ROLL, 76 cm x 46 m, Heavyweight, perforated & bonded	1 Roll(s) / Box	185

ToughSorb - Semi-permanent adhesive mats

ToughSorb semi-permanent adhesive mats are a great solution to contain spills and prevent them from spreading over the workfloor before they can cause accidents and create liabilities.

- 25% more absorbency than competitive options
- Easily adhered to and removed from clean and flat surfaces without leaving residue
- Easy installation
- Provides aesthetically pleasing finish in aisles and walkways while masking leaks, drips and spills.



Order Reference	Article No.	Description	Size - Length (m)	Size - Width (mm)	Total Qty/Pack	Absorption Capacity (Ltrs)
AD15100-BLUE	148841	ToughSorb Semi-Permanent Adhesive Mat	30.48	381.00	1 Roll(s) / Pack	55
AD30100-BLUE	148840	ToughSorb Semi-Permanent Adhesive Mat	30.48	762.00	1 Roll(s) / Pack	113

TRACKMAT - Oil only rolls for high traffic areas that require high absorption and outstanding durability.

- Absorbs oil & petroleum based liquids.
- Heavy duty top layer for maximum strength and durability, is ideal for heavy traffic.
- Non-slip backing keeps the mat in place.
- Barrier film limits liquids from penetrating to the floor.
- Grey colour masks drips and spills for longer use.
- UV resistant top layer makes it ideal for use indoors and outdoors.



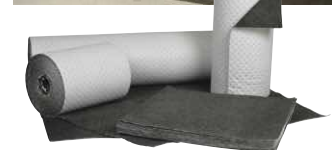
Great for use outdoors thanks to UV resistant top layer.



Ideal underneath leaking transformers.



Trackmat eliminates unsightly stains.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
TM30	813747	PADS, 74 cm x 74 cm, Heavyweight, bonded & barrier backing	30 Pad(s) / Bag	95
TM58	813763	MAT, 147 cm x 24.4 m, Heavyweight, bonded & barrier backing	1 Roll(s) / Bag	207
TM19	813764	MAT, 48 cm x 24.4 m, Heavyweight, bonded & barrier backing	2 Roll(s) / Bag	135
TM29	813765	MAT, 74 cm x 24.4 m, Heavyweight, bonded & barrier backing	1 Roll(s) / Bag	104



So tough forklifts can drive over it !

SIR - Rolls designed for high traffic areas and workstations where there's a need for clean and safe work floors and walkways.

- Needle-punched polypropylene makes product tear resistant. Forklifts can drive over it without damaging it.
- Absorbs all liquids including aggressive chemicals.
- Grey colour masks stains and promotes longer use.
- Prevents liquid from being tracked from one area to another.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SIR36	813840	RUG, 91 cm x 91.50 m, Medium weight	1 Roll(s) / Bag	223
SIR72	813841	RUG, 182 cm x 45.75 m, Medium weight	1 Roll(s) / Bag	223



High visibility safety mat

- For use where hazardous chemicals and acids are involved
- Nuclear power facilities
- Chemical spill response units
- Labs and hospitals
- Any industrial application utilising aggressive fluids
- Foot traffic areas or where extra durability is needed

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
CH15P	107690	Safety mat, 38 cm x 46 m, medium weight, perforated & bonded	1 Roll(s) / Bag	73
CH30DP	107691	Safety mat, 76 cm x 46 m, medium weight, double perforated & bonded	1 Roll(s) / Bag	147
CH303	134360	High visibility safety mat, 76 cm x 92 m, medium weight, double perforated & bonded	1 Roll(s) / Bag	243



BSM creates a dry and slip free workplace.

BSM - Non-slip & impermeable mats. Perfect for high traffic areas and walkways that need to be dry, clean and slip-free.

- Non-slip, impermeable barrier film sticks the mat to the floor and prevents liquids from leaking through. For best results, clean the floor before use.
- Backing resists curling and buckling.
- Needle-punched polypropylene fibres make product tear resistant, ideal for use in high traffic areas.
- Absorbs oil, water and non-aggressive chemicals.
- Prevents unsightly tracking between areas.



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
BSM3650	813838	MAT, 91 cm x 15.25 m, Medium weight, barrier backing	1 Roll(s) / Bag	46
BSM100	813839	MAT, 91 cm x 30.48 m, Medium weight, barrier backing	1 Roll(s) / Bag	92

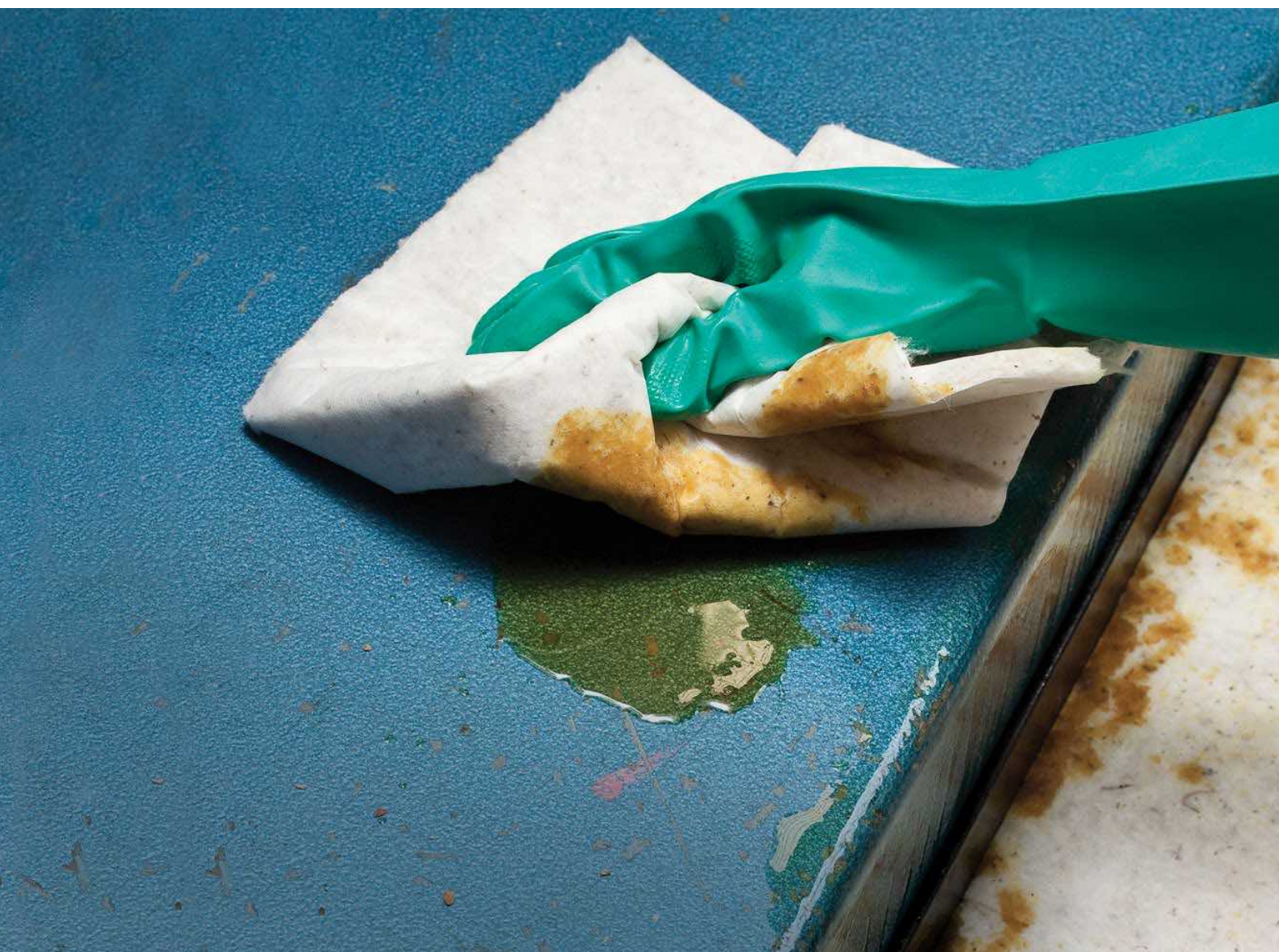


High visibility barrier backed safety mat

- Highly absorbent all-purpose mat
- Non-skid, barrier-backed, 3-ply construction with spunbond coverstock provides the ultimate durability
- Colour-coded for safety and easy separation of hazardous waste
- Product will not react with aggressive fluids



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
CHBB30	143498	High Visibility Barrier Backed Roll - 76 cm x 30.48 m	1 Roll(s) / Case	101
CHBB15	143499	High Visibility Barrier Backed Roll - 38 cm x 30.48 m	1 Roll(s) / Case	84
CHBB100	143500	High Visibility Barrier Backed Pads - 48 cm x 38 cm	100 Pad(s) / Case	80



Re-Form™
Eco-Friendly Sorbents

Eco-friendly and high performance

Re-Form™ absorbents

Re-Form™ absorbents are made from a minimum of 80% recycled newsprint and other cellulose for universal products, and 80% cotton and other cellulose fibres for oil only products. Plus, Re-Form™ absorbents offer greater absorbency, which means you'll have less waste and lower disposal costs.

The technology

The unique construction of Re-Form™ absorbent material offers superior absorbency. In fact, Re-Form absorbents have been tested to be 25-50% more absorbent than oil-based polypropylene absorbents, so you'll use less product to get the job done. Less waste makes this absorbent both green and lean!

Cost savings

Re-Form™ absorbents are typically less expensive than polypropylene absorbents which are oil-based and dependant upon volatile oil prices.

Re-Form™ universal absorbents

Recommended for:

- Coolants
- Solvents
- Oils & gasoline
- And other water-based fluids

Re-Form™ oil only absorbents

Recommended for:

- Grease
- Coolants & transmission fluids
- And other petroleum-based fluids

Re-Form™ absorbents are not intended for use with highly aggressive chemicals.



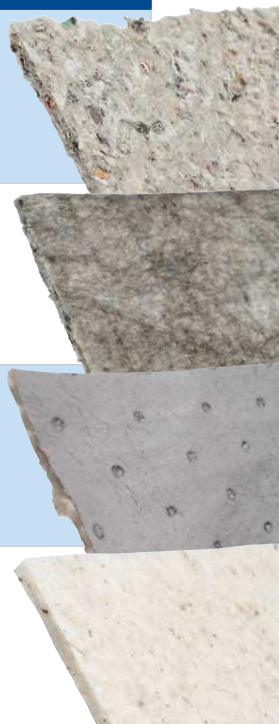
More and more companies are looking for “green” sorbents that save the environment without compromising quality and performance. In response to the increasing demand SPC introduced Re-Form™, a line of environmentally friendly sorbents made from a minimum of 70% recycled newsprint, cellulose or cotton. Re-Form™ sorbents offer high absorbency, strength, durability and help to reduce the company’s impact on the environment.

- **Green** – Made from natural ingredients - a renewable resource.
- **More absorbent** – 25-50% more absorbent than meltblown polypropylene sorbents.
- **Cost effective** – More absorbency for the same price.
- Use less to absorb more - reduce waste.
- **Safe** – Fire retardant (universal version) -
- Meets ASTM E84-05 standard.
- **Stable prices** - Not dependent upon oil prices.

Re-Form™ Absorbent family:

All of these pads and rolls start with a highly absorbent core made from recycled materials - the difference is what happens from there. Features such as durability, absorbency grades and coverstock give you versatile absorbent options for your specific application.

	Applications	Durability	Linting	Absorbency grades	Construction
Re-Form™ Absorbent pads & SOCs Page 37	Value absorbent for general purpose wiping, drips or leaks.	✓	High linting	Heavy, medium & lightweight	Minimum 80% recycled newsprint and cellulose
Re-Form™ Plus absorbent pads & rolls Page 37	Maintenance absorbent for general industrial applications.	✓✓	Medium linting	Heavy, medium & lightweight	Minimum 80% recycled newsprint and cellulose with 1-sided coverstock
Re-Form™ XPlus absorbent roll Page 38	When durability and lower linting is needed for foot traffic, walkways, and around work stations.	✓✓✓	Low linting	Medium weight	Minimum 80% recycled cellulose with 2-sided MBPP coverstock
Re-Form™ Oil only absorbent pads & SOCs Page 38	High absorbency for petroleum based drips, spills and wiping applications.	✓✓✓	Low linting	Heavyweight	Minimum 80% recycled cotton and cellulose with 2-sided coverstock (pads)



Re-Form™ - Basic universal pads and socs to clean up spills and leaks.

- Made from 80% recycled newsprint and other cellulose material.
- Universal product great for water, oil and non aggressive chemicals.
- Higher absorbency means less product is needed for the clean up.
- Suited for catching drips and emergency spill clean up.
- **Meets ASTM E84-05 fire retardancy standard.**



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
RF100	813938	PADS Re-Form, 38 cm x 48 cm, Heavyweight	100 Pad(s) / Box	152
RF300	813939	PADS Re-Form, 38 cm x 48 cm, Medium Weight	100 Pad(s) / Box	121
RF500	813940	PADS Re-Form, 38 cm x 48 cm, Lightweight	100 Pad(s) / Box	92
MS412	813951	SOC, Re-Form Multiwik, diam.7.6 cm x 1.2 m	12 Piece(s) / Box	45
MS50	813952	SOC, Re-Form Multiwik, diam.7.6 cm x 1.2 m	40 Piece(s) / Box	151
MS806	813953	SOC, Re-Form Multiwik, diam.7.6 cm x 2.4 m	6 Piece(s) / Box	45
MS124	813954	SOC, Re-Form Multiwik, diam.7.6 cm x 3.6 m	4 Piece(s) / Box	45

Re-Form™ Plus Universal - Eco-friendly pads and rolls with one-sided coverstock for general clean up and wiping applications.

- Made from 80% recycled newsprint and other cellulose material.
- Absorbs and retains oils, coolants, solvents. Not for use with highly aggressive acids and caustics.
- One-sided spunbond coverstock adds durability and makes the product ideal for general maintenance and wiping applications.
- Outstanding absorbency (up to 20 times its weight).
- Use less to absorb more - reduces waste and lowers clean up costs.
- Designed with easy tear perforations to help reduce waste.
- **Meets ASTM E84-05 fire retardancy standard.**



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
RFP300	813942	PADS, Re-Form Plus, 38 cm x 48 cm, Medium Weight, Perfed	100 Pad(s) / Box	122
RFP500	813943	PADS, Re-Form Plus, 38 cm x 48 cm, Lightweight, Perfed	100 Pad(s) / Box	92
RFP28DP	813946	ROLL, Re-Form Plus, 72 cm x 46 m, Heavyweight, Double Perfed	1 Roll(s) / Box	235
RFP314P	813947	ROLL, Re-Form Plus, 36 cm x 46 m, Medium Weight, Perfed	1 Roll(s) / Case	105
RFP328DP	813948	ROLL, Re-Form Plus, 72 cm x 46 m, Medium Weight, Double Perfed	1 Roll(s) / Box	207

Re-Form™ XPlus Universal - Dual sided eco-friendly sorbents providing extra strength and absorbency.



- Made from 80% recycled newsprint and raw cellulose.
- Absorbs all types of industrial liquids (water, oils, solvents, coolants, etc) except aggressive acids and caustics.
- Built with a tough, abrasion resistant coverstock on both sides, this construction increases the durability and strength of the product by 20%.
- Ideal sorbent for wiping applications, handling light foot traffic, and as a general maintenance sorbent for indoor use.
- Higher absorbency means fewer sorbents per spill.
- Perforated to minimise waste - use only what you need.
- **Meets ASTM E84-05 fire retardancy standard.**



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
RFDP300	813944	PADS Re-Form XPlus, 38 cm x 48 cm, Medium Weight, Perfed	100 Pad(s) / Box	124

Re-Form™ Oil only - Environmentally-friendly sorbents with superior absorbency made from 80% cotton.



- Made from 80% cotton – a renewable resource.
- Absorbs oil, grease, transmission fluid and oil based paints and solvents.
- They repel water and float, making them ideal for marine spills and outdoor industrial applications.
- Spunbond coverstock adds durability and makes the product ideal for general maintenance and wiping applications.
- Perforated allowing the customer to use only what he needs - minimising waste and reducing disposal costs.
- Can absorb up to 30 times their weight in liquid. This means less product is needed to clean up the spill resulting in lower clean-up costs.



Note: Re-Form™ Oil only sorbents are not fire retardant.

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
RFODP100	813962	Oil Only Re-Form Pad, 38 cm x 48 cm, Heavy Weight, perfed, 2 x coverstock	100 Pad(s) / Box	149



Stations, kits & containment

Keeping you safe from unexpected spills or leaks.

Spill containment

A proper spill containment plan can help create a safe and productive work environment for your employees. SPC spill containment products help to prepare and protect any facility with solutions for unexpected, critical accidents. Absorbent storage centres and SPC spill kits provide fast-response solutions for unplanned spills of oils, solvents, coolants and other fluids. SPC drains, spill decks, berms, pans and pallets also ensure facility safety by catching, controlling and containing unexpected leaks, drips and spills.

- Accidental or unexpected spills
- Indoor and outdoor drain applications
- Storing absorbent products at the point of need



DJR129 Steel spill centre
H 1500.00 mm x W 560.00 mm x D 680.00 mm

Sorbent dispensers: Easy access for efficiency

Make your sorbents easily accessible and keep your work environment clean to improve efficiency.

- Various sizes, adjustable to your rolls and applications
- Lightweight mobile dispensers: easily placed where they are needed
- Compact, space saving design
- Easy to install = saves time

Multiple options:

Static roll dispenser: strong steel construction, yet lightweight and mobile.

Wall mounted roll dispenser: bar that holds the roll while the sheets are being torn off. Lightweight stainless steel construction.

Vertical roll dispenser: features wheels for easy manoeuvrability.

Strong steel construction, yet lightweight and mobile.

Complete spill centre: contains 3 shelves for dispenser boxes, 1 roll holder for sorbents plus mounting facilities for both stock card and disposal bags.

Order Reference	Article No.	Description	Quantity	Colour
DJR129	196208	Spill Centre (Empty)	1	Yellow
DJR126	830952	Static roll dispenser 50 cm wide	1	Silver
DJR127	830953	Wall mounted roll dispenser 50 cm wide	1	Yellow
DJR128	830954	Vertical roll dispenser 1m wide roll	1	Yellow

Sorbents to be ordered separately.



DJR128 Vertical roll dispenser 1m wide roll



DJR126 Static roll dispenser 50 cm wide



DJR127 Wall mounted roll dispenser 50 cm wide



Spill Response Plus: High absorbency and reliability for small spill applications

Spill Response Plus is a smaller size pad and roll designed to be highly absorbent, durable, low lint and to reduce waste. By using proper absorbents for your small spill applications, you lower the risk of workplace accidents.

- Dimpled design provides better looking, strong and durable product
- Roll is perforated so you only use what you need
- Includes universal (grey), oil only (white) and chemical (green) applications
- **Perfect to be used with sorbent dispensers**



Order Reference	Article No.	Description	Total Qty/ Pack	Absorption Capacity (Ltrs)
OP365-P	834175	ROLL, 19 cm x 15 m, Heavyweight, perforated & bonded (60 pads per roll)	1 Roll(s) / Bag	15
MRO365-P	834176	ROLL, 19 cm x 15 m, Heavyweight, perforated & bonded, 60 pads per roll	1 Roll(s) / Bag	15
UN295-P	834177	ROLL, Medium weight, double perforated & bonded 19 cm x 15 m, 60 pads per roll	1 Roll(s) / Bag	13

HandySorb mop - Easily mop industrial spills

HandySorb is a unique and practical tool to safely remove spills in a highly efficient and easy way.

- Safe spill clean-up: works with inert pads or pillows that can be replaced without ever touching the absorbed fluids
- Easy to use: offers 1.83 metre reach when fully extended and features a no touch snap-on system for pads
- Highly efficient: each pad absorbs in seconds up to 25 times its weight



Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
HANDYSORB-BASICPAD	150597	HandySorb Mop System Basic Universal Pad Refills with Mop Adapter	100 Pad(s) / Kit	74
HANDYSORB-NTPAD	150598	HandySorb Mop System "No-Touch" Universal Pads	25 Pad(s) / Case	47
HANDYSORB-NTPILLOW	150599	HandySorb Mop System "No-Touch" Universal Pillows	10 Piece(s) / Case	57

HandySorb mopkit

Every HandySorb mop system starter kit contains:

- 1 Handysorb mop head and handle
- 3 Handysorb No-touch universal pads



Order Reference	Article No.	Description	Includes	Absorption Capacity (Ltrs)
HANDYSORB-MOPKIT	150600	HandySorb Mop System Starter Kit	1 x HandySorb Mop Head, 1 x Handle, 3 x "No-Touch" Universal Pads	5.6

Be prepared with spill kits on hand throughout your facility!

Emergency response kits to handle any type of spill.

Accidents do happen, so it's better to be prepared. Brady offers a complete selection of SPC spill kits in a variety of types and sizes to equip you with everything you need to clean-up accidents when they happen. Quickly and easily clean-up spills of oils, solvents, coolants and other fluids. They are ideal for fast response to critical accidents.

Many of our kits are available in the following types:

- **Universal/maintenance kits:** For oil, water-based and chemical liquids
- **Oil only spill kits:** For oil and petroleum-based liquids
- **Chemical spill kits:** For aggressive and hazardous liquids

Spill kits increase efficiency

Worker productivity and efficiencies can be improved dramatically by placing spill kits or absorbent storage centres strategically around the facility and closer to the areas of need. For both emergency response and routine maintenance and safety, you don't want employees wandering away from their workstation to the other side of the plant or tool room to find the absorbent materials they need.



Maintenance areas



Shipping docks



Plant floor



Freight vehicles

ADR Spill kits - An economical way to keep you in compliance.

The European ADR 2005 agreement stipulates that carriers of dangerous goods are obliged to, among other things: "Provide their trucks with all the necessary safety equipment like extinguishers, warning signs, first aid equipment and a spill kit." With this in mind, SPC developed the ADR spill kit. Thanks to its compact design, the ADR spill kit requires a minimum of storage space yet it contains all the sorbents needed to handle a small spill: socks to contain the spill - pads and pillows for the clean up.



- **Economical** - The best value for your money.
- **High absorbency** at a low cost.
- **Compact**: Easy to put in smaller storage areas, behind or under the seat of a truck.
- **Durable see-through bag** makes it easy to check the spill response supplies.
- **Quick & easy access** to the sorbents ensuring a fast response thanks to the zipper which opens up the entire front of the bag.
- **Easy to carry** with handy shoulder strap.
- **Hassle free**: Complete with gloves, disposal bags and sorbents - everything you need!

Small kit contains: 25 pads (40 cm x 50 cm) , 4 socks (Ø 7.6 cm x 122 cm), 1 pair of gloves, instruction sheet and 1 disposal bag.

Large kit contains: 35 pads (40 cm x 50 cm) , 1 soc (Ø 7.6 cm x 122 cm), 1 soc (Ø 7.6 cm x 244 cm), 1 pillow (43 cm x 48 cm), 4 pillows (23 cm x 23 cm), 1 pair of gloves, instruction sheet and 2 disposal bags.

Order Reference	Article No.	Description	Absorption Capacity (Ltrs)
SKO-ADR-S	813862	Small ADR Spill Kit, Oil Only, 43 litres	39
SKA-ADR-S	813863	Small ADR Spill Kit, Maintenance, 43 litres	37
SKH-ADR-S	813864	Small ADR Spill Kit, Chemical, 37 litres	37
SKO-ADR-L	813865	Large ADR Spill Kit, Oil Only, 63 litres	57
SKA-ADR-L	813866	Large ADR Spill Kit, Maintenance, 63 litres	54
SKH-ADR-L	813867	Large ADR Spill Kit, Chemical, 57 litres	54



SpillFix

SpillFix granular - Quickly absorb any spill on any surface

Quickly remove spills from uneven or porous surfaces with a granular that does not generate cancerous silica dust.

- Quickly absorb any liquid.
- Does not release cancerous silica dust.
- Lightweight product with a microspunge honeycomb structure.
- 2.8 kg of SpillFix can absorb the same spill volume as 22.5 kg of clay based granular.
- Does not leave any slick residue behind.



SpillFix granular

SpillFix bag

SpillFix coconut coir granular bags

- Remove spills from porous or uneven surfaces without slick residue
- 2.8 kg of SpillFix is as absorbent as 22.5 kg clay granular
- Ecofriendly, does not release cancerous silica dust
- Can now be purchased as single bags or per pallet



SpillFix bag

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SF-20	149060	SpillFix Granular: 50 Ltr Bag, pallet of 48 each	48 Piece(s) / Pallet	1272
SF-7	149063	SpillFix Granular: 15 Ltr Bag, pallet of 124 each	124 Piece(s) / Pallet	992
SF-JAR	149116	SpillFix Granular: 3 Ltr. Jar, pallet of 288 each	288 Piece(s) / Pallet	576
SF-JAR-CS	149265	SpillFix Granular: 3 Ltr. Jar, case of 6 each	6 Piece(s) / Case	12
SF-7-1	306716	SpillFix Granular - Single Bag 15 Ltr	1 Piece(s) / Bag	8
SF-20-1	306717	SpillFix Granular - Single Bag 50 Ltr	1 Piece(s) / Bag	26.50

One Spill Wonder kits

The One Spill Wonder kits each contain a selection of solutions that enable users to combat small to medium spills:

- Highly absorbing pads to wipe down equipment and remove spills
- SOC's to prevent spills from spreading on the workfloor
- Neutralising polymers to neutralise acids or bases
- Gloves and glasses to protect employees
- A waste disposal bag to contain all used equipment



Also included in each spill kit are practical, visual instructions for optimal product use.



Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKH-BATT-E	241135	Battery Acid Specialty Spill Kit	1 Kit	20
SKA-BKTACID-E	241138	Acid Neutralising Chemical Specialty Spill Kit	1 Kit	17
SKA-BKTBASE-E	241139	Base Neutralising Chemical Specialty Spill Kit	1 Kit	17

Battery Acid Specialty Spill Kit: 2 x BAG-DIS-YEL (834179), 1 x SPK-HAND-HAZ (198786), 2 x HAZ412 (813850), 10 x UN100-E (813842), 1 x SPK-BRIL (198784), 1 x SPK-SUITDIS (198790), 1 x SPC-ACID, 1 x Bucket, 1 x Scoop & Scraper, 1 x SF-JAR-CS (149265)

Acid Neutralising Chemical Specialty Spill Kit: 2 x BAG-DIS-YEL (834179), 1 x SPK-HAND-HAZ (198786), 2 x HAZ412 (813850), 10 x UN100-E (813842), 1 x SPK-BRIL (198784), 1 x SPK-SUITDIS (198790), 1 x SPC-ACID, 1 x Bucket, 1 x Scoop & Scraper

Base Neutralising Chemical Specialty Spill Kit: 2 x BAG-DIS-YEL (834179), 1 x SPK-HAND-HAZ (198786), 2 x AW412 (813789), 10 x GP100-M (813812), 1 x SPK-BRIL (198784), 1 x SPK-SUITDIS (198790), 1 x SPC-BASE, 1 x Bucket, 1 x Scoop & Scraper



Ordering spill kit refills

Please contact customer services to order spill kit refills. Contact details are listed on the catalogue back cover.

Portable spill kits - For fast response to small spills.



Quick Response Kit - Chemical

- Safe – keeps spill-prone areas safer
- Fast – a quick and effective way to control hazardous spills
- Convenient – small, handy size makes it easy to keep on hand in a variety of locations
- All-in-one solution – includes PPE, tools, absorbent pads, wipes and disposal materials
- Acid and base neutralisers allow for safe handling and disposal of otherwise hazardous materials

Kit contains: (6) 19 x 25 cm Pads, (1) 125 g Acid Neutraliser, (1) 125 g Base Neutraliser, (1) Pair Nitrile Gloves, (1) Scoop and Scraper, (1) Disposal Bag, (1) Cable Tie, (1) Surface Sanitising Wipe

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKHAZ-QRK-C	151533	HAZWIK Quick Response Kit - Chemical	1 Kit	1.50



Economy Spill Kit

- Yellow PVC bag with handles for high visibility.
- Compact size: Easy to put in small storage area, behind or under the seat of a truck.
- Ideal for carriers who occasionally transport small quantities of liquids.
- Water-resistant, lightweight bag keeps sorbents dry.

Kit contains: 10 pads (40 cm x 50 cm), 2 socs (Ø 7.6 cm x 122 cm), 1 pair of gloves and 1 disposal bag.

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKO-PP	813856	ECONOMY Spill Kit, Oil Only	1 Kit	17
SKA-PP	813857	ECONOMY Spill Kit, Maintenance	1 Kit	16
SKH-PP	813858	ECONOMY Spill Kit, Chemical	1 Kit	16



Attack Pac

- Single use kit: Ideal for small spills.
- UV resistant foil bag protects sorbents against moisture and dirt.

Kit contains: 15 pads (40 cm x 50 cm), 3 socs (Ø 7.6 cm x 100 cm), 1 pair of gloves, 1 pair of goggles and 1 disposal bag.

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKO-ATK	813859	ATTACK PAC, Oil Only	4 Kit/Box	69
SKA-ATK	813860	ATTACK PAC, Maintenance	4 Kit/Box	110
SKH-ATK	813861	ATTACK PAC, Chemical	4 Kit/Box	91

**Drum spill kits - For medium and large spills.
Protect your sorbents against moisture, dirt & damage.**

Lab Pack

- Ideal for medium sized spills.
- Water and chemical resistant drum protects sorbents.
- Easy access to products thanks to screw top lid.
- Drum can be used as shipping container for used sorbents.
- United Nations Certified to HM-181.

Kit contains: 12 pads (40 cm x 50 cm), 3 socs (Ø 7.6 cm x 366 cm), 2 pillows (43 cm x 48 cm), 1 pair of gloves, 1 pair of goggles and 3 disposal bags.

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKO-20	813869	LAB PACK, Oil Only	1 Kit	57
SKA-20	813870	LAB PACK, Maintenance	1 Kit	56
SKH-20	813871	LAB PACK, Chemical	1 Kit	56



200 Litre drum

- Ideal for medium to large spills.
- Water and chemical resistant drum protects sorbents.
- Lever-lock lid for fast response.
- Drum can be used as shipping container for used sorbents.
- United Nations Certified to HM-181.

Kit contains: 50 pads (40 cm x 50 cm), 4 socs (Ø 7.6 cm x 366 cm), 8 pillows (43 cm x 48 cm), 1 pair of gloves, 1 pair of goggles and 5 disposal bags.

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKO-55	813872	200 LITRE DRUM, Oil Only	1 Kit	146
SKA-55	813873	200 LITRE DRUM, Maintenance	1 Kit	141
SKH-55	813874	200 LITRE DRUM, Chemical	1 Kit	140



360 Litre Overpack drum

- Ideal for larger spills.
- Water and chemical resistant drum protects sorbents.
- Moulded design allows for easy gripping and pick up by a forklift or trolley.
- United Nations Certified to HM-181.



Kit contains: 100 pads (40 cm x 50 cm), 12 socs (Ø 7.6 cm x 122 cm), 8 socs (Ø 7.6 cm x 366 cm), 8 pillows (43 cm x 48 cm), 50 wipes (30 cm x 38 cm), 1 pair of gloves, 1 pair of goggles and 10 disposal bags.

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKO-95	813875	360 LITRE OVERPACK DRUM, Oil Only	1 Kit	267
SKA-95	813876	360 LITRE OVERPACK DRUM, Maintenance	1 Kit	265
SKH-95	813877	360 LITRE OVERPACK DRUM, Chemical	1 Kit	275



Mobile spill kits - For fast spill response anywhere in the plant.



Spill Kaddie

- Recommended for medium sized spills and maintenance jobs.
- Double doors provide easy access to products.
- Interior shelves and compartments keep sorbents organised.
- Cart protects sorbents against dirt, moisture and damage.
- Fits easily through narrow aisles and doorways.
- Wheels allow excellent mobility both indoors and outdoors.

Kits contains: 1 double perforated roll (38 cm x 22 m), 2 socs (Ø 7.6 cm x 122 cm), 1 soc (Ø 7.6 cm x 244 cm), 6 pillows (25 cm x 25 cm), 1 pair of goggles, 1 pair of gloves, 2 disposal bags

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKO-CART	813878	SPILL KADDIE, Oil Only	1 Kit	69
SKA-CART	813879	SPILL KADDIE, Maintenance	1 Kit	69
SKH-CART	813880	SPILL KADDIE, Chemical	1 Kit	59



Mobile Container Kit

- For medium sized spills.
- Weather-resistant polyethylene container protects sorbents against dirt, moisture and damage.
- Hinged lid provides easy access to the products.
- Wheels allow excellent mobility indoors and outdoors.

Contents SKO-120, SKA-120 & SKH-120:

50 pads (40 cm x 50 cm), 12 socs (Ø 7.6 cm x 122 cm), 6 pillows (43 cm x 48 cm), 1 pair of gloves, 1 pair of goggles and 3 disposal bags.

Contents SKO-240, SKA-240 & SKH-240:

150 pads (40 cm x 50 cm), 6 socs (Ø 7.6 cm x 244 cm), 8 pillows (43 cm x 48 cm), 2 pair of gloves, 2 pair of goggles and 6 disposal bags.

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKO-120	813881	MOBILE CONTAINER KIT, Oil Only	1 Kit	123
SKA-120	813882	MOBILE CONTAINER KIT, Maintenance	1 Kit	122
SKH-120	813883	MOBILE CONTAINER KIT, Chemical	1 Kit	127
SKO-240	813884	MOBILE CONTAINER KIT, Oil Only	1 Kit	234
SKA-240	813885	MOBILE CONTAINER KIT, Maintenance	1 Kit	226
SKH-240	813886	MOBILE CONTAINER KIT, Chemical	1 Kit	229



Spill Truck

- Ideal for larger spills.
- Lid provides easy access to the products.
- Wheels allow excellent mobility indoors and outdoors.
- Weather and chemical resistant container protects sorbents from moisture, dirt and damage.

Kit contains: 150 pads (40 cm x 50 cm), 36 socs (Ø 7.6 cm x 122 cm), 20 socs (Ø 7.6 cm x 366 cm), 16 pillows (43 cm x 48 cm), 50 wipes (30 cm x 38 cm), 1 pair of gloves, 1 pair of goggles and 30 disposal bags.

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKO-XLT	813887	SPILL TRUCK, Oil Only	1 Kit	602
SKA-XLT	813888	SPILL TRUCK, Maintenance	1 Kit	589
SKH-XLT	813889	SPILL TRUCK, Chemical	1 Kit	586

OPA Kits - Help you comply with the OPA90 regulations.

What is OPA? The Oil Pollution Act (OPA) was signed into law in 1990 (USA) in response to one of the worlds largest oil spills, the sinking of the oil tanker Exxon Valdez in Alaska. Regulations were set for oil tankers, vessels, oil tanker owners and operators improving their ability to prevent and respond to oil spills. SPC has developed several kits in order to help you comply with the OPA90 regulations. All of our kits presented here are compliant with the OPA90 regulations.

7 Barrel (1100 litres) OPA90 Kit compliant

Contents:

- 750 pads (40 cm x 50 cm)
- 12 socs (Ø 7.6 cm x 122 cm)
- 8 pillows (43 cm x 48 cm)
- 12 booms (Ø 13 cm x 3 m)
- 1 sweep (48 cm x 30.5 m)
- 2 pair of goggles
- 5 disposable jump suits
- 5 pair of gloves
- 2 non-spark scoops
- 10 yellow disposal bags
- 1 non-sparking pump
- 2 x 20 litre buckets
- 2 anti-static shovels



Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SL-7 BARR-C	813904	OPA90 Spill Kit, 7 barrel compliant - Oil Only	1 Kit	1381

Spill kits refills

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
OP100-E	813732	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	106
SPC105-E	813735	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	114
SPC100-E	813736	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	109
SPC200-E	813737	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	158
SPC300-E	813738	PADS, 40 cm x 50 cm, Medium weight, perforated & bonded	100 Pad(s) / Box	97
ENV100-M	813741	MAXX PADS, 40 cm x 50 cm, Heavyweight	100 Pad(s) / Box	130
ENV200-M	813742	MAXX PADS, 40 cm x 50 cm, Lightweight	200 Pad(s) / Box	211
ENV300-M	813743	MAXX PADS, 40 cm x 50 cm, Medium weight	100 Pad(s) / Box	107
ENV400-M	813744	MAXX PADS, 40 cm x 50 cm, Lightweight	100 Pad(s) / Box	106
SPC510	813769	BOOM, 13 cm diam x 3 m	4 Piece(s) / Bag	123
OIL412	813776	SOC, Ø 7.6 cm x 122 cm	12 Piece(s) / Box	43
OIL1818-2	813781	PILLOW, 43 cm x 48 cm	8 Piece(s) / Box	54
SPC1900-E	813799	SWEEP, 48 cm x 30.5 m	1 Piece(s) / Bag	94



Yellow disposal bags can be ordered separately.
Article number: 834179 - Order reference: BAG-DIS-YEL



Ordering spill kit refills

Please contact customer services to order spill kit refills. Contact details are listed on the catalogue back cover.



12 Barrel (1900 litres) OPA90 Kit compliant

Contents:

- 950 pads (40 cm x 50 cm)
- 48 socs (Ø 7.6 cm x 122 cm)
- 8 pillows (43 cm x 48 cm)
- 20 booms (Ø 13 cm x 3 m)
- 4 sweeps (48 cm x 30.5 m)
- 2 pair of goggles
- 5 disposable jump suits
- 5 pair of gloves
- 2 non-spark scoops
- 10 yellow disposal bags
- 1 non-sparking pump
- 2 x 20 litre buckets
- 2 anti-static shovels

Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SL-12 BARR-C	813905	OPA90 Spill Kit, 12 barrel compliant - Oil Only	1 Kit	2251

Spill kits refills

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
OP100-E	813732	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	106
SPC105-E	813735	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	114
SPC100-E	813736	PADS, 40 cm x 50 cm, Heavyweight, perforated & bonded	100 Pad(s) / Box	109
SPC200-E	813737	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	158
SPC300-E	813738	PADS, 40 cm x 50 cm, Medium weight, perforated & bonded	100 Pad(s) / Box	97
ENV100-M	813741	MAXX PADS, 40 cm x 50 cm, Heavyweight	100 Pad(s) / Box	130
ENV200-M	813742	MAXX PADS, 40 cm x 50 cm, Lightweight	200 Pad(s) / Box	211
ENV300-M	813743	MAXX PADS, 40 cm x 50 cm, Medium weight	100 Pad(s) / Box	107
ENV400-M	813744	MAXX PADS, 40 cm x 50 cm, Lightweight	100 Pad(s) / Box	106
SPC510	813769	BOOM, 13 cm diam x 3 m	4 Piece(s) / Bag	123
OIL430	813775	SOC, Ø 7.6 cm x 122 cm	30 Piece(s) / Box	106
OIL412	813776	SOC, Ø 7.6 cm x 122 cm	12 Piece(s) / Box	43
OIL1818-2	813781	PILLOW, 43 cm x 48 cm	8 Piece(s) / Box	54
SPC1900-E	813799	SWEEP, 48 cm x 30.5 m	1 Piece(s) / Bag	94



Yellow disposal bags can be ordered separately. Article number: 834179 - Order reference: BAG-DIS-YEL



SPC Spill Bins

These large and extra large bins are ideal for creating your own custom emergency response kits. Large enough to hold plenty of sorbents as well as any tools or minor equipment, these bins will help you be prepared for just about any spill within your facility.

Order Reference	Article No.	Description	Weight (kg)	Colour	Quantity
SC-LBIN	813906	LARGE BIN, 126 x 85 x 91 cm	26.00	Yellow	1
SC-XLBIN	813907	EXTRA LARGE BIN, 147 x 100 x 104 cm	32.50	Orange	1



Ordering spill kit refills

Please contact customer services to order spill kit refills. Contact details are listed on the catalogue back cover.

SPC Spill Box - Pads in a convenient dispenser box allowing you to create multiple spill stations around your site!

- Reusable plastic box can be refilled once all the sorbents have been used.
- The Spill Box is light enough to be hanged to laboratory and storage area walls or to be attached to a forklift.
- The bright yellow colour stands out for quick identification and use.
- Various application areas: in liquid storage areas, behind the seat of a truck, lab environments, in workstations that deal with liquids.



Use nearby your liquid storage area.

Spill Box

Order Reference	Article No.	Description	Absorption Capacity (Ltrs)
SA-SBO	813908	SPILL BOX, Oil Only, filled box with 15 pads	10
SA-SBA	813909	SPILL BOX, Maintenance, filled box with 15 pads	10
SA-SBH	813910	SPILL BOX, Chemical, filled box with 10 pads	9

Refills

Order Reference	Article No.	Description	Total Qty/Pack	Absorption Capacity (Ltrs)
SXT200-E	813730	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	139
UXT200-E	813807	PADS, 40 cm x 50 cm, Lightweight, perforated & bonded	200 Pad(s) / Box	139
UN100-E	813842	PADS, 40 cm x 50 cm, Medium weight, perforated & bonded	100 Pad(s) / Box	87

SKH-MINI - A fully disposable spill kit to clean up small chemical spills quickly, easily and without risk of injuries.

- Highly visible green colour.
- The autoclavable disposal bag is heat resistant up to 145°C to guarantee safe disposal of laboratory waste.
- Suited for spills of up to 1.7 litres, absorbing chemicals, water & oil based fluids.
- The specially designed disposable brush is intended to sweep up any broken glass or debris allowing a safe clean up without risk of injuries.
- Compact design: the SKH-MINI can easily be placed in any areas where it is most needed.
- Protective gloves are powder free, have roughened fingertips, increased tear resistance and a good chemical resistance for more safety.

Contents: 2 pads (40 cm x 50 cm), 1 pair of disposable chemical protective gloves, 1 autoclavable disposal bag, 1 disposable brush, and multilingual instruction guide.



Order Reference	Article No.	Description	Quantity	Absorption Capacity (Ltrs)
SKH-MINI	813868	Disposable spill kit, chemical	4 Kits/Box	7.00



Ordering spill kit refills

Please contact customer services to order spill kit refills. Contact details are listed on the catalogue back cover.

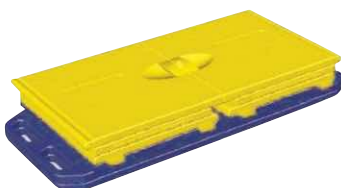
SPC Sorbent Centre - The first modular and mobile storage cabinet designed specifically for sorbents!



- Made from strong, durable and chemically resistant polyethylene for longer life!
- Double use: Use it as a spill kit or as a sorbent storage & dispensing station.
- Modular design: Stack 2 or 3 units together in order to make a cabinet.
- Dual access doors: Allows easy and quick access to the product.
- Add wheels and it's mobile!

Sorbent Centre (cabinet only – unassembled)

- Dimensions unassembled: 126 cm (L) x 53 cm (W) x 20 cm (H)
- Dimensions assembled: 126 cm (L) x 53 cm (W) x 66 cm (H)



Order Reference	Article No.	Description	Quantity
SC-3000	813899	Cabinet only plus 2 racks (Without Sorbents and Accessory Pack)	1

Accessories

Order Reference	Article No.	Description	Quantity
SC-4	813900	Set of 5 casters (Ø 7 cm) (For use with single or double unit)	5
SC-D15	813902	Dowel of 43 cm (For rolls up to 38 cm)	1
SC-D40	813903	Dowel of 106 cm (For rolls up to 102 cm)	1

Some examples to create your kit to fill the Sorbent Centre

1. 100 pads (40 cm x 50 cm) and 1 roll (38 cm x 46 m)
2. 100 pads (40 cm x 50 cm) and 12 socs (Ø 7.6 cm x 122 cm)
3. 12 socs (Ø 7.6 cm x 122 cm) and 8 pillows (43 cm x 48 cm)





Accessories & containment



Keeps spills from entering drains.

SPC Spill Barrier - Designed to contain or divert spills easily and quickly!

- Easy to connect multiple barriers. No additional connectors needed.
- Ideal as a barrier in doorways during washdown operations, as a dam to control or contain spilled liquids or as a diverter to direct liquids away from valuable equipment or vulnerable areas.
- Yellow colour for high visibility.
- Chemical resistant: polyurethane resists water, oil and many chemicals.
- Re-usable after cleaning with soap and water.
- Works best on smooth surfaces.

Order Reference	Article No.	Description	Quantity
SB-3	813921	SPILL BARRIER, 3 m (L) x 10 cm (W) x 9 cm (H)	1
BAG-PU-L	813925	BAG for SB3, PU90 & PU110 Ø 25 cm x 130 cm	1

Sentry Make-A-Berm - The ideal way to contain leak prone equipment and/or protect busy walkways.



- Pliable construction (foam filled) - will spring back into shape, even if you drive over it with a forklift.
- User-friendly: Make a barrier any size or shape you want.
- Durable vinyl material resists oils, coolants and most chemicals.
- Easy to install.
- Yellow colour for high visibility.
- Cost savings: No need to build expensive cement curbs or to install metal barriers.

Order Reference	Article No.	Description	Quantity
SB-MAB-KIT	813980	MAKE-A-BERM, Kit incl. 2 x 7.6 m wall sections, 4 corners, 1 roll of strapping and 6 tubes of silicone caulk	1
SB-MAB-WALL	813981	MAKE-A-BERM, section of 4.5 m	1
SB-MAB-COR	813982	MAKE-A-BERM, Set of 2 corners	1

Neoprene Slikstopper - A basic, economical drain seal to prevent liquids from entering drains.



- Simple to use.
- Generally resistant to non-aggressive chemicals and acids, ozone, oils, fats, greases and solvents
- Unique size : 92 cm x 92 cm
- Unique colour : black
- Thickness : 3 mm
- Re-usable after cleaning with soap and water.

Order Reference	Article No.	Description	Quantity
NPR36	813920	SLIKSTOPPER, 92 cm x 92 cm	1

Polyurethane Slikstopper - A heavy duty drain seal that seals off drains and keeps spills out!



- Yellow colour for high visibility
- Chemical resistant: flexible polyurethane resists water, oil and many chemicals.
- Re-usable after cleaning with soap and water.
- Works best on smooth surfaces.

Order Reference	Article No.	Description	Quantity
PU50	196468	SLIKSTOPPER PU, 50 cm x 50 cm	1
PU60	196469	SLIKSTOPPER PU, 60 cm x 60 cm	1
PU90	196470	SLIKSTOPPER PU, 90 cm x 90 cm	1
PU110	196471	SLIKSTOPPER PU, 110 cm x 110 cm	1

Handy bag allows you to carry the Slikstopper right to the spill.



Order Reference	Article No.	Description	Quantity
BAG-PU-S	813923	BAG for PU50 & PU60 Ø 20 cm x 80 cm	1
BAG-PU-L	813925	BAG for SB3, PU90 & PU110 Ø 25 cm x 130 cm	1

Spill decks - A cost effective means for containing potentially hazardous leaks in drum storage and dispensing areas.



With their 80-litre capacity, these low profile, 2-drum spill decks are a cost effective means for containing potentially hazardous leaks in your drum storage and dispensing areas. Each modular deck has built-in clips to easily and safely connect multiple decks to create a customised drum storage platform.

Order Reference	Article No.	Description	Quantity	Sump Capacity (Ltr)	Dynamic Load Capacity (Kg)
SC-SD2	813966	SPILL DECK, 2 drums, 132 (L) x 66 (W) x 15 (H) cm	1	80	500
SC-DK	813967	SUMP DRAIN KIT - to share capacity across multiple decks	1	-	-

- Sump drain kit allows you to connect multiple spill decks in order to increase the overall sump capacity.



- Nestable decks minimise stock space and reduce your transportation costs.



- Built-in clips allow you to easily and safely connect multiple decks to create a customised drum storage platform.



- Grate pins prevent bulging walls and premature replacement of the unit.



- These decks have been engineered to make sure you can easily use your forklift to re-locate your decks.

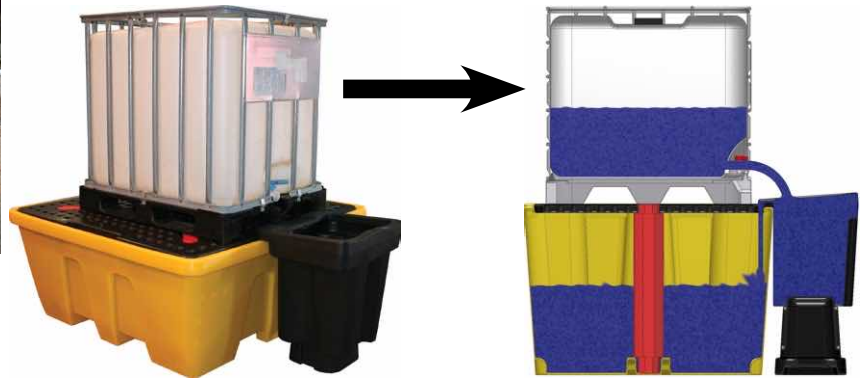


IBC Spill pallets - Stackable IBC Pallets for easy transport and storage



Avoid high-cost spills with Stackable IBC Pallets

- Nestable design saves storage and transport space
- Can include overflow protection and a pump
- Prevents pollution, slips & falls and supports compliance



Order Reference	Article No.	Description	Quantity	Size - Width (mm)	Sump Capacity (Ltr)	Dynamic Load Capacity (Kg)
IBC-DS-B	306792	IBC Dispenser - Single	1	590.00	100.00	-
IBC-T-Y	306791	IBC Stackable Spill Pallet - Twin	1	1460.00	1165.00	3000.00
IBC-S-Y	306790	IBC Stackable Spill Pallet - Single	1	1680.00	1180.00	2500.00

Accessory

Order Ref.	Article No.	Description
SPK-PUMP	198787	Non-sparking Bilge pump



306792

198787



306790



306791

Spill pallets - Ideal platforms for indoor storage of 110 and 200 litre drums or other containers.

Whether you are looking to comply with governmental secondary containment regulations or just want the security of knowing your facility is protected, SPC spill pallets offer ample capacity (even if an entire drum empties into the unit). Available in both a 2-drum and 4-drum configuration, the spill pallets offer up to 510 litres of containment. These pallets are for use with drums only and not suitable for heavy traffic and IBC.



Order Reference	Article No.	Description	Quantity	Sump Capacity (Ltr)	Dynamic Load Capacity (Kg)
SC-DP2	813968	SPILL PALLET, 2 drums, 132 (L) x 66 (W) x 43 (H) cm, 260 litres	1	260	500
SC-DP4	813969	SPILL PALLET, 4 drums, 132 (L) x 132 (W) x 43 (H) cm, 510 litres	1	510	1000
SC-DPR	813970	RAMP, 180 (L) x 76 (W) x 55 (H) cm	1	–	295
SC-DK	813967	SUMP DRAIN KIT - to share capacity across multiple decks	1	–	–

- Both 2-drum and 4-drum spill pallets are the same height allowing easy transfer of drums from one pallet to the other.



- Optional ramp works with both the 2-drum and 4-drum spill pallets.



- These pallets have been engineered to make sure you can easily use your forklift or pallet jack to re-locate your pallets.



- Grates can be interchanged between the pallets and offer large openings to easily remove spills.



- Nestable pallets allow you to make better use of plant, warehouse or trailer space.





Spill containment solution

Brady's spill containment solutions enable the safe and regulation compliant storage of hazardous substances which can contaminate the water table, aggressive chemicals and flammable substances stored in drums, containers or IBCs.

- Capacity meets/exceeds European, UK and US standards
- Approved to the German DiBt standard
- Manufactured from environmental friendly, and fully recyclable UV-stabilised
- Resistant against most oils, acids, alkalis and aggressive chemicals
- Lack of steel parts guarantees protection from corrosion.



Workflow

Workfloors are a great way to handle and store hazardous fluids and contain potentially hazardous leaks in storage and dispensing areas.

- Can hold/carry 2 or 4 drums or smaller containers
- Can be easily assembled with other units by using the connector system
- Compatible with most forklifts and pallet trucks.

Order Reference	Article No.	Description	Quantity	Size - Width (mm)	Size - Height (mm)	Size - Depth (mm)	Sump Capacity (Ltr)	Dynamic Load Capacity (Kg)
HSW-CC	196265	Spill Workflow - Cross Connector	1	150.00	-	125.00	-	-
HSW-CS	196263	Spill Workflow - Short Connector	1	700.00	40.00	40.00	-	-
HSW-R	196266	Spill Workflow - Ramp	1	810.00	180.00	1290.00	-	-
HSW-CL	196264	Spill Workflow - Long Connector	1	1500.00	40.00	40.00	-	-
HSW-2-BB	196261	Spill Workflow Heavy - 2 drums	1	1600.00	150.00	800.00	112	1350
HSW-4-BB	196262	Spill Workflow Heavy - 4 drums	1	1600.00	150.00	1600.00	232	2700



Spill drum pallet

Spill containment pallets control drum or container leakage.

- Made of high performance polyethylene and 100% recyclable
- Can carry 2 or 4 drums
- Compatible with most forklifts and pallet trucks.

Order Reference	Article No.	Description	Quantity	Size - Width (mm)	Size - Height (mm)	Size - Depth (mm)	Sump Capacity (Ltr)	Dynamic Load Capacity (Kg)
HSP-2-BB	196267	Spill Drum Pallets - Heavy - 2 Drums	1	1300.00	440.00	750.00	250	650
HSP-4-BB	196268	Spill Drum Pallets - Heavy - 4 Drums	1	1380.00	480.00	1290.00	485	1250



Spill drum pallet - EURO

The spill drum pallet - EURO is the most flexible solution in the market because use with its platform (supplied separately - 196270) or place a Euro pallet directly into the sump to save money. It's made of high performance polyethylene and 100% recyclable. This pallet could carry 2 drums. With DiBt approval.

- Made of high performance polyethylene and 100% recyclable
- Can carry 2 drums
- The EURO version can be used with or without grid
- Compatible with most forklifts and pallet trucks.

Order Reference	Article No.	Description	Quantity	Size - Width (mm)	Size - Height (mm)	Size - Depth (mm)	Sump Capacity (Ltr)	Dynamic Load Capacity (Kg)
MR-2	196272	Modular Ramp - Base Piece	1	795.00	165.00	750.00	-	-
MR-1	196271	Modular Ramp - Sloop Piece	1	1000.00	150.00	750.00	-	-
SPEG-2	196270	Spill Drum Pallet - EURO Grid - 2 Drums	1	1215.00	815.00	45.00	-	-
SPEB-2	196269	Spill Drum Pallet - EURO Bund - 2 Drums	1	1310.00	910.00	380.00	230	650

Spill Trays - Safely store liquid containers on an easy to use spill tray to avoid clean-up costs while increasing workplace safety.

- Contain 20 to 60 litres of spilled liquids to avoid clean-up costs
- Prevent slips and chemical reactions to increase workplace safety
- Easy to clean and available in 4 sizes



Order Reference	Article No.	Description	Quantity	Sump Capacity (Ltr)
SPTY-20-YL-BK	197423	Spill Tray 20 Litre Black Base, Yellow Platform	1	20
SPTY-30-YL-BK	197579	Spill Tray 30 Litre Black Base, Yellow Platform	1	30
SPTY-40-YL-BK	306709	Spill Tray 40 Litre Black Base, Yellow Platform	1	40
SPTY-60-YL-BK	306710	Spill Tray 60 Litre Black Base, Yellow Platform	1	60

Rigid Lock QuickBerm - Proactively contain spills from drums and IBCs.

- Increased compliance with the EU Water Framework Directive (2000/60/EC) and ISO 14001.
- Increased workplace safety by avoiding slips and falls caused by spills.
- Collapsible sides to allow easy drive-in for forklifts.
- Exclusive wall support system with stainless steel braces - locks at 90° position.
- Small footprint which makes it easy to store.
- Long-lasting solution with high tear, abrasion, puncture and chemical resistance.



Order Reference	Article No.	Description	Quantity	Sump Capacity (Ltr)
SB-QB-RL21	198531	Spill Berm, QuickBerm Rigid Lock, EG-5, 1.5 m x 2.1 m x 30.5 cm	1	662
SB-QB-RL27	198532	Spill Berm, QuickBerm Rigid Lock, EG-5, 1.5 m x 2.7 m x 30.5 cm	1	890
SB-QB-RL33	198533	Spill Berm, QuickBerm Rigid Lock, EG-5, 3.3 m x 3.3 m x 30.5 cm	1	2820

QuickBerm Lite - Lightweight and compact emergency spill containment.

- The reusable, lightweight yet heavy-duty QuickBerm Lite can easily be deployed by 1 person.
- Ideal emergency spill response solution for vehicles, trucks and maintenance shops.
- Long lasting solution: made out of EG-1 PVC coated fabric with high tear, abrasion, puncture and chemical resistance.



Order Reference	Article No.	Description	Quantity	Sump Capacity (Ltr)
SB-QB-LITE12	198534	Spill Berm, QuickBerm Lite, EG-1, 1.2 m x 1.2 m x 20.3 cm	1	299
SB-QB-LITE18	198535	Spill Berm, QuickBerm Lite, EG-1, 1.2 m x 1.8 m x 20.3 cm	1	451
SB-QB-LITE24	198536	Spill Berm, QuickBerm Lite, EG-1, 1.2 m x 2.4 m x 20.3 cm	1	602

Chemical application guide

Use the following guide to determine the compatibility of SPC absorbents with common chemicals.

Universal absorbent products:	Oil only Oil absorbents:	Chemical absorbent products:	Organic absorbents:
<ul style="list-style-type: none"> • Battlemat® • UXT • HT • MRO Plus® • GP • SIR & BSM mats • Allwik® SOC's & pillows 	<ul style="list-style-type: none"> • Trackmat • SXT® • Oil Plus • SPC® • ENV® • SR • Oil Only SOC's & pillows 	<ul style="list-style-type: none"> • Universal Plus • Hazwik SOC's & pillows • High visibility safety mat 	<ul style="list-style-type: none"> • Re-Form™ • Re-Form™ XPlus • Re-Form™ Plus • Re-Form™ Oil Only • MULTIWIW® Soc's

Chemical	Universal	Oil only	Chemical	Organic
Acetaldehyde	X		X	X
Acetic Acid	X		X	
Acetic Anhydride	X		X	
Acetone	X	X	X	X
Acetyl Chloride	X		X	
Acrolein	X	X	X	
Acrylonitrile	X		X	X
Allyl Alcohol	X		X	X
Aminobenzoic Acid	X		X	
Ammonia (Anhydrous)	X	X	X	X
Ammonium Hydroxide	X	X	X	X
Amyl Acetate	X	X	X	
Amyl Alcohol	X		X	X
Aniline	X		X	X
Antifreeze	X		X	X
Aqua Regia	X		X	
Aviation Fuel	X	X	X	X
Benzene	X	X	X	X
Benzoic Acid	X		X	
Benzonitrile	X		X	
Benzoyl Chloride	X		X	
Benzyl Alcohol	X		X	X
Boric Acid	X		X	
Brake Fluid	X	X	X	X
Bromine	X		X	
Butyl Acetate	X	X	X	
Butyl Alcohol	X	X	X	X
Butyric Acid	X	X	X	
Butylamine	X		X	X
Butyric Acid	X	X	X	
Calcium Hydroxide	X		X	
Carbolic Acid	X		X	
Carbon Disulfide	X		X	
Carbon Tetrachloride	X	X	X	X
Castor Oil	X	X	X	X
Chlorine Water	X		X	
Chloroacetic Acid	X		X	
Chlorobenzene	X		X	
Chloroform	X	X	X	X
Chromic Acid (50%)	X		X	
Chlorosulfonic Acid	X		X	
Citric Acid	X		X	
Clorox (Full Strength)	X		X	X
Corn Oil	X	X	X	X
Cottonseed Oil	X	X	X	X
Cresol	X	X	X	X
Cyclohexane	X	X	X	X

Chemical	Universal	Oil only	Chemical	Organic
Detergents	X		X	X
Dichlorobenzene	X	X	X	
Diethylamine	X	X	X	
Diethyl Ether	X	X	X	X
Disooctyl Phthalate	X	X	X	X
Dinitrobenzene	X	X	X	
Dioxan	X		X	X
Ether	X	X	X	X
Ethyl Acetate	X	X	X	X
Ethyl Alcohol	X	X	X	X
Ethyl Benzene	X	X	X	
Ethyl Chloride	X	X	X	
Ethyl Ether	X	X	X	X
Ethyl Propionate	X	X	X	X
Ethylene Glycol	X		X	X
Formaldehyde	X		X	X
Formic Acid	X		X	
Fuel Oil	X	X	X	X
Gasoline	X	X	X	X
Gearbox Oil	X	X	X	X
Glacial Acetic Acid	X		X	
Glycerol	X		X	X
Heptane	X	X	X	X
Hexane	X	X	X	X
Hydrazine	X		X	
Hydrochloric Acid	X		X	
Hydrofluoric Acid	X		X	
Hydrogen Cyanide	X	X	X	
Hydrogen Peroxide	X		X	X
Isobutyl Alcohol	X	X	X	X
Isobutyric Acid	X	X	X	
Isopropyl Acetate	X	X	X	X
Isopropyl Alcohol	X	X	X	X
Kerosene	X	X	X	X
Keytones	X	X	X	X
Linseed Oil	X	X	X	X
Lubricating Oil	X	X	X	X
Magnesium Hydroxide	X		X	
Methyl Alcohol	X	X	X	X
Methyl Chloride	X	X	X	
Methyl Ether	X	X	X	X
Methyl Ethyl Ketone	X	X	X	X
Methyl Propionate	X	X	X	X
Mineral Oil	X	X	X	X
Motor Oil	X	X	X	X
Naphthalene	X	X	X	X
Nitric Acid	X		X	

Chemical	Universal	Oil only	Chemical	Organic
Nitrobenzene	X		X	
Nitrobenzoic Acid	X		X	
Nitrotoluene	X	X	X	X
Octane	X	X	X	X
Oleic Acid	X	X	X	
Olive Oil	X	X	X	X
Paraffin	X	X	X	X
Perchloroethylene	X	X	X	X
Petroleum Ether	X	X	X	X
Phenol	X		X	X
Phosphoric Acid	X		X	
Plating Solutions	X		X	
Potassium Hydroxide	X		X	
Propanol	X		X	X
Propionic Acid	X	X	X	
Propyl Alcohol	X	X	X	X
Propylene Glycol	X	X	X	X
Quinoline	X		X	
Resorcinol	X		X	
Salt Solutions (metallic)	X		X	X
Silicone Oil	X	X	X	X
Silver Nitrate	X		X	X
Soap Solution (concentrated)	X	X	X	X
Sodium Bicarbonate	X		X	X
Sodium Chloride	X		X	X
Sodium Hydroxide	X		X	
Sodium Hypochlorite	X		X	X
Sodium Nitrate	X		X	X
Stannic Chloride	X		X	
Starch	X		X	X
Styrene	X	X	X	X
Sucrose	X		X	X
Sulfuric Acid	X		X	
Synthetic Motor Oil	X	X	X	X
Tannic Acid	X		X	
Toluene	X	X	X	X
Transformer Oil	X	X	X	X
Trichloroethylene	X	X	X	X
Triethylene Glycol	X	X	X	X
Turpentine	X	X	X	X
Urine	X		X	X
Vinyl Acetate	X	X	X	X
Vinegar	X		X	X
Xylene	X	X	X	X

Disclaimer: The above 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 samplings by user is always recommended to ensure safe application.

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