

# SPILL CONTROL PRODUCTS & SERVICES







LabService Providers offer a range of spill control products – from absorbents to spill kits, storage and dispensing units – to manage spilled or leaked substances, aid clean-up and keep spills contained. We can provide your company with cost effective spill control supplies and services to help maintain a safe workplace.

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LabService Providers is an independent, Irish laboratory equipment sales and service company.

We specialise in providing equipment, instrumentation, contamination control and PPE consumables for a wide range of laboratory and manufacturing environments nationwide.

We carefully tailor solutions to meet each client's specific product and technical service needs.







#### **GENERAL PURPOSE PADS**

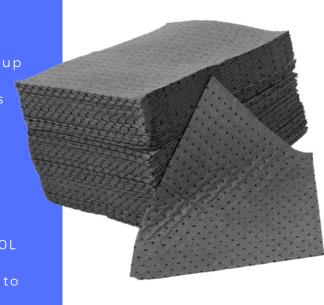
- Safely absorb oils, fuels, water, coolant, solvents and non-hazardous liquids
- Ideal for use in manufacturing, workshops and situations where leaks and spills need to be cleaned up quickly and efficiently.
- Can be used as a work-mat to catch and absorb drips and leaks during component maintenance and cleaning.
- Strong wicking action for easy clean-up of everyday spills and leaks.
- Dimple-bonded for extra strength.
- Perforated along centre for easy tearing.
- Available in single and double weight.
- Available in a variety of quantities to absorb 12L to 60L of fluid.
- Available in boxes for easy stacking or poly-wrapped to reduce packaging waste.

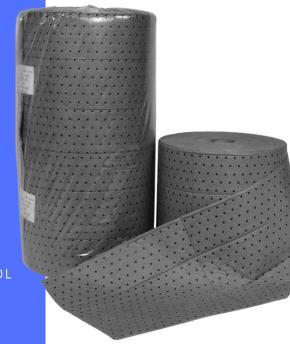
#### **GENERAL PURPOSE ROLLS**

- Cover large areas easily with absorbent rolls.
- Safely absorb oils, fuels, water, coolant solvents and non-hazardous liquids.
- Ideal in manufacturing, workshops where leaks and spills need to be cleaned up quickly and efficiently.
- Strong wicking action for easy clean-up of everyday spills and leaks.
- Sonic bonding for extra strength.
- Perforated across width and down length for easy tearing.
- Available in single and double weight.
- Available in a variety of quantities to absorb 45L to 200L of fluid.
- Poly-wrapped to reduce packaging waste or boxed for convenience.

## **GENERAL PURPOSE SOCKS**

- Safely absorb all non-hazardous liquids including oil, coolant, hydraulic oil and most workshop fluids.
- Suitable for use in most workshop and manufacturing applications and can be left in place.
- Strong wicking action for easy clean-up of everyday spills and leaks.
- Place at the base of leaking machinery to absorb leaks on contact and reduce the spread of contamination.
- Use to surround a spillage to absorb on contact.
- Narrow footprint keeps walkways clear.
- Available in sizes 8cm x 1m; 8cm x 1.2m; 8cm x 3m.
- Available in a variety of quantities to absorb 58L to 140L of fluid.





#### CHEMICAL PADS

- Safely, reliably and quickly absorb acids, alkalis and strong chemicals.
- Also absorb water and other common liquids.
- Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas, and any situation where leaks and spills occur.
- Act as a comfortable work-mat to catch and absorb drips and leaks during component maintenance and cleaning.
- Strong wicking action for maximum economy.
- Perforated down centre for optimum flexibility and easy tearing.
- Available in dispenser boxes for convenient access or poly-wrapped to reduce packaging waste.
- Available in single and double weight.
- Available in a variety of quantities to absorb 18L to 100L of chemicals.

### **CHEMICAL ROLLS**

- Safely absorb acids, alkalis and strong chemicals.
- For use on large areas to catch over-spray or under and around machinery.
- Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas.
- Act as a comfortable work-mat to catch and absorb drips and leaks.
- Strong wicking action ensures maximum performance with minimum waste.
- Perforated across width and along length for easy tearing.
- Available in boxes for convenient access or polywrapped to reduce packaging waste.
- Available in single and double weight.
- Available in a variety of quantities and sizes to absorb 45L to 200L of chemicals.

## CHEMICAL SOCKS

- Safely absorb acids, alkalis and strong chemicals.
- Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas.
- Place at the base of leaking machinery to absorb leaks on contact and reduce the spread of contamination.
- Use to surround a spillage to prevent further spreading and absorb on contact.
- Strong wicking action absorbs fluids to the inner fill for easy clean-up of everyday spills and leaks.
- Narrow footprint keeps walkways clear.
- Available in sizes 8cm x 1m; 8cm x 1.2m; 8cm x 3m.
- Available in a variety of quantities to absorb 40L to 128L of chemical.











#### OIL & FUEL PADS

- Safely absorb oils, fuels, solvents and all hydrocarbons.
- Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas.
- Strong wicking action for easy clean-up of everyday spills and leaks.
- Water repellent properties provide maximum absorbency without waste even when water is present.
- Perforated along centre for easy tearing.
- Can be used as a work-mat to catch and absorb drips and leaks during component maintenance and cleaning
- Available in dispenser boxes for convenient access or poly-wrapped to reduce packaging waste.
- Available in single and double weight.
- Available in a variety of quantities to absorb 18L to 100L of oil/fuel.

## **OIL & FUEL ROLLS**

- Safely absorb oils, fuels, solvents and all hydrocarbons.
- Cover large areas efficiently.
- Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas.
- Strong wicking action for easy clean-up of everyday spills and leaks.
- Water repellent properties provide maximum absorbency even when water is present.
- Sonic bonding for extra strength.
- Perforated along length and across width of roll for optimum flexibility.
- Available in dispenser boxes for convenient access or poly-wrapped to reduce packaging waste.
- Available in single and double weight.
- Available in a variety of quantities to absorb 38L to 200L of oil/fuel.

## **OIL & FUEL SOCKS**

- Safely absorb oils, fuels, oil-based solvents and all hydrocarbons.
- Suitable for use in workshops, production areas, maintenance facilities, transport and storage areas and any situation where leaks and spills occur.
- Place at the base of leaking machinery to absorb leaks on contact and reduce the spread of contamination.
- Use to surround a spillage to prevent further spreading and absorb on contact.
- Highly absorbent fill with wicking outer skin.
- Excellent cornering properties keeps socks tucked into the base of machinery.
- Available in sizes 8cm x 1m; 8cm x 1.2m; 8cm x 3m.
- Available in a variety of quantities to absorb 75L to 180L of oil/fuel.





# **DISPENSERS & STATIONS**

#### SPILLPOD®

- A neat, self-contained dispenser unit that centralises wiping, cleaning and absorbent needs in a workshop environment and can also be used to store disposable gloves and degreaser.
- Available in 3 versions for general purpose, oil & fuel, chemical spill control applications.
- **Duo Unit:** contains 75 Absorbent Pads; quick-rip absorbent roll or blue paper roll; 1 litre floor degreaser spray; 1 box of disposable gloves.
- Trio Unit: 75 Absorbent Pads; quick-rip absorbent roll; blue paper roll; 1 litre floor degreaser spray; 1 box of disposable gloves.
- Mobile units available.











## **ABSORBENT STATION**

- Store sorbent products in a central location.
- Available in 3 versions for general purpose, oil & fuel, chemical spill control applications.
- Durable, all-metal construction.
- Length: 460mm Width: 550mm Height: 1600mm
- Absorbent socks are stored safely inside a closed compartment.
- Absorbent pads stored on an easy access shelf.

# SPILL KITS

LabService Providers can supply a wide range of spill kits for general purpose, oil and fuel, chemical spill control applications. Over 200 spill kits are available for quick delivery. Spill kits can be provided in clip top plastic bags, plastic pails, flap shoulder bags, zipper shoulder bags, wheeled bins.

- General Purpose Spill Kits: Suitable for coolant, antifreeze, oil, water, weak chemicals, solvents.
- Oil & Fuel Spill Kits: Suitable for hydraulic oil, engine oil, lubricating oil, solvents. These kits will not absorb water.
- Chemical Spill Kits: Suitable for acids, alkalis, strong chemicals, solvents. These kits are not suitable for use on oixidisers.

## 20 Litre Spill Kit

- General purpose.
- Chemical / Oil & Fuel available
- 1 x clear spill kit bag.
- 12 x absorbent pads.
- 2 x absorbent socks.
- 1 x disposal bag.
- 1 x instruction sheet.

## 50 Litre Spill Kit

- Oil & Fuel.
- General purpose / chemical available.
- Shoulder bag contains everything needed to absorb up to 50 Litres.
- 2 x absorbent socks (3m x 8cm).
- 25 x absorbent pads (double weight).
- 1 x drain plug (65x45cm).
- 1 x disposal bag and tie.
- 1 x instruction sheet.

## 350 Litre Spill Kit

- Chemical, General purpose / Oil & Fuel available.
- Designed as a highly mobile, swift spill response solution
- Contains everything needed to absorb up to 350 Litres.
- Easy open flip-top lid.
- 10 x absorbent socks (3m x 8cm).
- 150 x absorbent pads (double weight).
- 10 x cushions.
- 1 x drain plug (65x45cm).
- 1 x 5kg plugging granules.
- 1 x caution tape.
- 6 x disposal bags and ties.
- 1 x instruction sheet.



# **SPILL KITS**





## 3Evo Recycled® Spill Kits

Evo Recycled® universal absorbents are compatible with all common, non-hazardous fluids and can be safely used on oils, fuels and solvents.

#### All 20-50 litre spill kits are:

- Compact, stowable and ideal for carrying in vehicles.
- Ideal for cleaning up small leaks and spills quickly and efficiently.
- Comprised of high performance absorbents, disposal bag and ties, and instruction sheet

Evo Recycled® spill kits with drip trays or flexi trays are ideal for under plant and machinery to catch drips and leaks and prevent ground contamination:

- For indoor and outdoor use.
- Made from recycled materials.
- Can be lined with absorbents to soak up liquids.
- Reusable and easy to clean.



# SPILL KITS

ERS (e.g. AdBlue®) can seriously pollute groundwater and surface waters. ERS are soluble in water and should be kept out of surface water drainage systems that discharge to the environment.

AdBlue leaks, drips or spills not only have the potential to harm the environment but may affect safety in the workplace. They cannot be removed in an oil separator and should be cleaned up immediately with propriety sorbents.





# AdBlue® Spill Kits

- Spill kits for dealing with leaks and spills of AdBlue® instantly.
- Verified AdBlue® compliant.
- Highly absorbent pads and booms.
- Conveniently housed in blue bins and bags and contain a variety of all liquid, polypropylene absorbents.
- Available in: 25 litre (clip top bag); 50 litre (shoulder bag); 100 litre (clip top bin); 240 litre (wheeled bin).



# **SPILLTECTOR**

SpillTector® fits neatly under small plant machinery and tanks to trap and absorb oil and fuel leaks efficiently. The unique sorbent laminate catches and contains leaks while clean rainwater runs away, allowing work to continue without harm to the environment. Tough enough for the harshest working environments, SpillTector® delivers the best leak protection performance in the industry.

- Flexible side walls allow plant and machinery to be wheeled into place easily.
- Unique sorbent laminate traps oil and fuel leaks while allowing clean rainwater to flow away.
- **Tough mesh grid** withstands heavy use while allowing oil to soak into the sorbent material.
- 4 Sizes 55 x 70 x 10cm (small); 70 x 105 x
  10cm (medium); 100 x 150 x 10cm (large); 137 x
  200 x 10cm (extra-large).
- **Replacement mats** easily replace saturated mats for maximum efficiency. Available in packs of 2, 5, or 10.









# SPILL CONTROL SERVICES



# To augment our comprehensive range of spill control products, LabService Providers offer:

- An on-site spill risk assessment and report.
- Product selection consultancy.
- Custom spill kits tailored to your specific requirements.
- Spill kit servicing / on-site stock management.
- Bund inspection and servicing.
- Bund refurbishment.
- Customised product training.

#### **FREE SITE SURVEY**

- Monthly stock level reports.
- Usage for each area on-site.
- Maximise product usage.
- Comply with government regulations.

#### MONTHLY SPILL KIT AUDITS

- Ensure kits are replenished / replaced.
- Monthly stock level reports.
- Usage reports for each area on-site.
- Maximise product usage.
- Comply with government regulations.



#### **CERTIFIED SPILL TRAINING**

- Expert training on the correct use of spill absorbents.
- Guarantee compliance with environmental regulations and standards.
- Training to aid compliance with ISO 14001, internal environmental and safety standards, Control of Pollution Regulations 2001.





























**Equipment & instrumentation for a wide range of laboratory environments.** 

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