WASTE OIL, SPILL, TOOLS & SEALANTS





















Stop it, Soak it & Scrap it with the Envirospill spill kit range



EnviroSpill Spill Kit Range

All industrial sites where oils, fuels and chemicals are stored, delivered or handled, should have spill control products at hand ready to deal with a spill simply and quickly should they need to.

EnviroSpill spill kits provide you with everything you need in a portable and easy to access bag, perfect for storage in confined storage areas, lorry cabs & work benches.



Oil – Suitable for oils, fuels, diesel & petroleum based liquids



Maintenance – Suitable for oils, solvents & water based liquids



Chemical – Suitable for acids, alkalis, solvents & AdBlue®

Using your kit to deal with a spill...

> Stop the spill from spreading any further

Immediately stop the source of the spill, and then use the **absorbent socks** to contain the spilt fluid and prevent it from spreading any further. When more than one sock is used they should overlap by approximately 30cm to ensure that there is no gap .





Absorb the spill

When the spillage is contained within a confined area, the **absorbent pads** should be laid out on top of the fluid. The pads should be left to absorb the spillage for two to three minutes or until they are fully saturated.





Safe & proper disposal

All used absorbents should be placed into the **clearly marked disposal bag** and secured using the tie provided. This should then be disposed of correctly in accordance with local waste disposal regulations.





Ask about our customer branding options

We can brand the bag insert with your logo and details free of charge, so your customers always know where to go for replacements.



















EnviroSpill Oil Spill Kit

- Spill kit containing everything required to quickly deal with an oil spill in a portable & compact clip close carrier
- For all hydrocarbon based oils, fuels & petroleum based liquids
- Ideal for wherever fuels and oils are stored, delivered & handled
- 2 or 4 spill socks (depending on kit) for absorbing 7.5 litres each
- 5 or 10 spill pads (depending on kit) for absorbing 1.1litres each
- Blue waste bag & tie for proper disposal of used absorbents
- Can be floated on water making them ideal for where water & oil must be separated

	NEW
in√iroSpill	
20 or 40 Litres	A CONTRACT OF THE PARTY OF THE
CAPACITY	Sall (
	En√iroSpill
Oil/Fuel	No. # Street Street
TYPE	

	<u> </u>					
Code	Description	Capacity (I)	Socks	Pads	Disposal Bag & Tie	Fluids
SPL-0KT-20	EnviroSpill Oil Spill Kit 201	20	2	5	0	D O P K GR
SPL-0KT-40	EnviroSpill Oil Spill Kit 40l	40	4	10	0	D O P K GR



EnviroSpill Maintenance Spill Kit

- > Spill kit containing everything required to quickly deal with a spill in a portable & compact clip close carrier
- For all industrial fluids, water based liquids, oils & mild chemicals
- A universal kit required by any factory, plant or industrial site
- 2 or 4 spill socks (depending on kit) for absorbing 7.5 litres each
- 5 or 10 spill pads (depending on kit) for absorbing 1.1litres each
- Blue waste bag & tie for proper disposal of used absorbents



20 or 40 litres

CAPACITY



TYPE



Code	Description	Capacity (I)	Socks	Pads	Disposal Bag & Tie	Fluids
SPL-MKT-20	EnviroSpill Maintenance Spill Kit 20I	20	2	5	0	AF
SPL-MKT-40	EnviroSpill Maintenance Spill Kit 40l	40	4	10	0	AF





EnviroSpill Chemical Spill Kit

- Spill kit containing everything required to quickly deal with a spill in a portable & compact clip close carrier
- For AdBlue®, chemicals, acids, alkalis & solvents
- Ideal for wherever more aggressive fluids are stored, delivered & handled
- 1 or 2 spill socks (depending on kit) for absorbing 7.5 litres each
- 5 or 10 spill pads (depending on kit) for absorbing 0.5litres each
- Blue waste bag & tie for proper disposal of used absorbents



10 or 20 litres

CAPACITY

Chemical

TYPE



Code	Description	Capacity (I)	Socks	Pads	Disposal Bag & Tie	Fluids
SPL-CKT-10	EnviroSpill Chemical Spill Kit 10I	10	1	5	0	C AB
SPL-CKT-20	EnviroSpill Chemical Spill Kit 20I	20	2	10	0	C AB





Waste Oil, Spill Control, Tools & Sealants / Spill Control



En√iroSpill

120 litres

CAPACITY

Oil/Fuel

TYPE











EnviroSpill Eco Oil Absorbent Pads

- Box of 200 spill pads designed as a simple & cost effective solution for dealing with an oil spill
- > For all hydrocarbon based oils, fuels & petroleum based liquids
- > Open structure, melt blown polypropylene construction
- > Absorb 0.6litres each total box capacity is 120litres
- > Ideal for wherever fuels and oils are stored, delivered & handled
- Can be floated on water making them ideal for where water & oil must be separated

Code	Description	Pad Capacity (I)	Pads	Box Capacity (I)	Fluids
SPL-E0PKT-200	EnviroSpill Eco Oil Spill Pads	0.6	200	120	D O P K GR







CAPACITY

Oil/Fuel

TYPE











EnviroSpill Oil Absorbent Pads

- Box of 200 spill pads designed as a durable solution for dealing with an oil spill
- > For all hydrocarbon based oils, fuels & petroleum based liquids
- > Dimpled & bonded for extra strength so it to be used as a wipe
- Close bonded polypropylene with low-linting cover stock on both sides
- Absorb 0.6litres each total box capacity is 120litres
- > Ideal for wherever fuels and oils are stored, delivered & handled
- Can be floated on water making them ideal for where water & oil must be separated

Code	Description	Pad Capacity (I)	Pads	Box Capacity (I)	Fluids
SPL-0PKT-200	EnviroSpill Oil Spill Pads	0.6	200	120	D O P K GR







100 litres

CAPACITY

Maintenance

TYPE



EnviroSpill Maintenance Absorbent Pads

- Box of 200 spill pads designed as a durable solution for dealing with a spill
- For all industrial fluids, water based liquids, oils & mild chemicals
- Dimpled & bonded for extra strength so it to be used as a wipe
- Close bonded polypropylene with low-linting cover stock on both sides
- Absorb 0.5litres each total box capacity is 100litres
- Universal pads required by any factory, plant or industrial site

Code	Description	Pad Capacity (I)	Pads	Box Capacity (I)	Fluids
SPL-MPKT-200	EnviroSpill Maintenance Spill Pads	0.5	200	100	AF



EnviroSpill Drum Pallet

- Drum pallet for complying with oil storage regs & containing any spills to avoid any slip hazards or damage to the environment
- Sump can hold the contents of a 205litre drum in the event of a leak or rupture
- Forklift lifting points for easy manoeuvring
- Self-locating grates lift off for quick clean up
- Polyethylene construction resistant to chemicals & acids
- Options designed for holding 2 or 4 drums



250 or 284 **litres**

CAPACITY

Maintenance

TYPE



Code	Description	Drum Number	Sump Capacity (I)	Dimensions (mm)	Fluids
SPL-PLT205-2	Envirospill 2 Drum Spill Pallet	2	250	1245 x 635 x 457	AF
SPL-PLT205-4	Envirospill 4 Drum Spill Pallet	4	284	1245 x 1245 x 260	AF



EnviroSpill Spill Bins

- Portable two-wheeled, hinged lid bin containing everything required to quickly deal with a spill
- Ideal when a quantity of absorbents need to be taken to a spill site
- Oil only & maintenance versions for any fluids available in 120l & 240l
- 5 or 7 spill socks & 4 or 10 spill pillows (depending on kit)
- 60 or 150 spill pads (depending on kit)
- Blue waste bags & ties for proper disposal of used absorbents



120 or 240 **litres**

CAPACITY

Oil/ **Maintenance**

TYPE



Code	Description	Capacity (I)	Socks	Pads	Pillows	Disposal Bag & Tie	Fluids
SPL-BIN-120-0IL	Envirospill Oil Spill Bin 120l	120	5	60	4	5	D O P K GR
SPL-BIN-240-0IL	Envirospill Oil Spill Bin 2401	240	7	150	10	12	D O P K GR
SPL-BIN-120-MAINT	Envirospill Maintenance Spill Bin 120l	120	5	60	4	5	AF
SPL-BIN-240-MAINT	Envirospill Maintenance Spill Bin 240l	240	7	150	10	12	AF













Oil Gator Spill Absorbent Granules

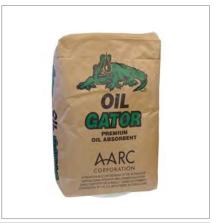
- > Absorbent granules designed for spreading over an oil spill
- For all hydrocarbon based oils, fuels & petroleum based liquids
- Encapsulates 2-6 times its weight
- Ideal for wherever fuels and oils are stored, delivered & handled
- Available in a number of sizes depending upon the requirement



MAX SIZE

Oil/Fuel

TYPE



Code	Description	Container	Size	Fluids
OILGAT14B	Oil Gator Spill Granules 14kg Bag	Bag	14kg	D O P K GR
OILGAT2P	Oil Gator Spill Granules 2kg Pail	Pail	2kg	D O P K GR
OILGAT5P	Oil Gator Spill Granules 5kg Pail	Pail	5kg	D O P K GR
OILGAT14P	Oil Gator Spill Granules 14kg Pail	Pail	14kg	D O P K GR

Waste Oil, Spill Control, Tools & Sealants / Sealants



Standard

RATIO









Standard PTFE Tape

- PTFE tape for sealing joints & pipework with course threads
- Cost effective solution popular with engineers
- 12m rolls with white plastic cover

Code	Description	Roll	Colour	Fluids
SR7009	PTFE Tape	12m	White	D O P K W



Approx. 9:1

RATIO













Nine-2-One PTFE Tape

- > Unstretched PTFE tape for sealing pipework with course threads
- Approx. 9:1 usage ratio compared to standard PTFE
- Due to less layers of tape being required it does not bunch & you can back off the fitting
- > 15m rolls with purple plastic cover

Code	Description	Roll	Colour	Fluids
CTS921	Nine-2-One Deluxe PTFE	15m	Purple	D O P K W C



3-5 Layers

USAGE











Emergency Repair Tape

- > Emergency repair tape for leaking oil lines, hoses & water pipes
- > Typical use 3-5 layers; bonds quicker the tighter it is stretched
- Takes seconds to bond & approx. 1-2 mins to permanently seal
- Works on dirty, oily & wet surfaces & is resistant against UV rays

Code	Description	Temperature	Colour	Fluids
SR7013	Emergency Repair Tape	-65°C/260°C	Black	D O P K W C



Medium

STRENGTH













Heldite Joining Compound

- For sealing & securing bolted, flanged or screwed pipe/thread
- > Water-proof, anti-corrosive & suitable for most fluids
- Available in 250ml tin c/w brush applicator or 7ml bottle

Code	Description	Size	Colour	Temperature	Fluids
CTS1808	Heldite 250ml	250ml Tin	Brown	-40°C/350°C	D O P K W C
CTS1810	Heldite 7ml	7ml Bottle	Brown	-40°C/350°C	D O P K W C

