



Why do Enretech Spill Kits **STAND OUT** from the rest?

The answer is as easy as 1,2,3



1 KLEENSWEET

- Australia's no.1 oil absorbent for hard surfaces.
- Absorbs up to 6x more than clay products
- Is all natural – made from cotton
- Is 100% Biodegradable
- Leaves NO residue on floor. No secondary clean up required



2 ENRETECH COTTON PADS

- Absorb up to 70% more than synthetic poly pads
- Superior performance and lower cost
- Effective on both hard surfaces and water
- Biodegradable in landfill/biofarm
- Ideal for large spills



3 CELLUSORB

- Natural product made from Cellulose
- Absorbs up to 17x its own weight
- For use on spills on water
- Used in all Enretech socks, pillows and booms

The winning formula in Spill Kits - Naturally



OILS AND FUELS

Spill kits designed to contain and clean up spilled liquids in workshops, warehouses, petrol stations, service vehicles, transport trucks or anywhere that a spill may occur. Effective on fuels, oils, hydraulic fluids or any other oil-based liquid spill or leak that occurs in a controlled industrial, commercial, transport or marine environment.

Workshop Spill Kits



Workshop Spill Kit - Small 120L Wheelie Bin Absorbs 100L (Oil)

- Mobile kit for fast spill response
- Highly visible and easy to use
- Combines both pads and particulate for quick and complete clean-up. No residues remain
- Effective on a wide range of oil-based liquids
- A "must-have" for small to medium workshops

Part No.: ENR090 Contents

- 3 x KleenSweep 5 kg Bag ■ 2 x Absorbent Containment Socks (Oil Only) 1.2m x 10 cm dia. ■ 20 x Absorbent Cotton Pads (Oil Only) 45cm sq x 200gsm
- 50 x Low Lint Absorbent Wipes 33cm x 59cm ■ 1 x Instruction Card and Selection Chart A4 ■ 1 x Scoop (yellow) 500g ■ 2 x LDPE Disposal Bags + ties 450 x 710mm
- 2 x Security Seal ■ 1 x Workshop Kit Label Set (Black)
- 1 x Wheelie Bin (yellow) 120L ■ 1 x PVC Gloves wrist GP27 (pair)



Workshop Spill Kit - Large 240L Wheelie Bin Absorbs 250L (Oil)

- Larger mobile kit with suitable capacity to handle a 200L drum spill
- Highly visible and easy to use
- Combines both pads and particulate for quick and complete clean-up. No residues remain
- Effective on a wide range of oil-based liquids
- Ideal for large workshops

Part No.: ENR101 Contents

- 3 x KleenSweep 10 kg Bag ■ 3 x Absorbent Containment Socks (Oil Only) 3.0m x 10 cm dia. ■ 25 x Absorbent Cotton Pads (Oil Only) 45cm sq x 200gsm
- 50 x Low Lint Absorbent Wipes 33cm x 59cm ■ 1 x Instruction Card and Selection Chart A4 ■ 1 x scoop (yellow) 500g ■ 2 x LDPE Disposal Bags + ties 450 x 710mm
- 2 x Security Seal ■ 1 x Workshop Kit Label Set (Black)
- 1 x Wheelie Bin (yellow) 240L ■ 1 x PVC Gloves wrist GP27 (pair)

Transport Spill Kits



Transport Spill Kit - Small Absorbs 45L (Oil)

- Compact nylon carry bag - will fit behind seat in most trucks
- Combines both pads and particulate for quick and complete clean-up
- Contains everything needed to clean up a spill on the road, in wet or dry conditions.
- Ideal for small trucks, vans, forklifts, etc.



Transport Spill Kit - Large Absorbs 126L (Oil)

- Larger compact nylon carry bag - will fit behind seat in larger trucks and vans.
- Combines both pads and particulate for quick and complete clean-up
- Contains everything needed to clean up a spill on the road, in wet or dry conditions.
- This is one for the big trucks!

Part No.: ENR091 Contents

- 1 x KleenSweep 5 kg Bag ■ 1 x Absorbent Containment Socks (Oil Only) 1.2m x 10 cm dia. ■ 1 x Absorbent Pillow (Oil Only) 35cm sq ■ 5 x Absorbent Cotton Pads (Oil Only) 45cm sq x 200gsm
- 10 x Low Lint Absorbent Wipes 33cm x 59cm ■ 1 x Instruction Card and Selection Chart A4 ■ 1 x LDPE Disposal Bags + ties 450 x 710mm ■ 1 x Nylon Bag (Duffle)

Part No.: ENR092 Contents

- 2 x KleenSweep 5 kg Bag ■ 2 x Absorbent Containment Socks (Oil Only) 2.4m x 10 cm dia. ■ 2 x Absorbent Pillow (Oil Only) 35cm sq ■ 10 x Absorbent Cotton Pads (Oil Only) 45cm sq x 200gsm
- 25 x Low Lint Absorbent Wipes 33cm x 59cm ■ 1 x Instruction Card and Selection Chart A4 ■ 2 x LDPE Disposal Bags + ties 450 x 710mm ■ 1 x Nylon Bag (Hanging)

Service Station Spill Kit



Service Station Spill Kit 120L Wheelie Bin Absorbs 118L (Oil)

- Mobile - for fast response at service stations
- Combines both pads and particulate for quick and complete clean-up. No residues remain
- Contains extra PPE and clean-up accessories
- Effective on a wide range of oil-based liquids
- Easy to use - no special training required

Part No.: ENR100 Contents

- 3 x KleenSweep 5 kg Bag ■ 2 x Absorbent Containment Socks (Oil Only) 1.2m x 10 cm dia. ■ 2 x Absorbent Pillow (Oil Only) 35 cm sq ■ 20 x Absorbent Cotton Pads (Oil Only) 45cm sq x 200gsm
- 50 x Low Lint Absorbent Wipes 33cm x 59cm ■ 1 x Instruction Card and Selection Chart A4
- 1 x Dustpan and Brush Set ■ 2 x LDPE Disposal Bags + ties 450 x 710mm
- 2 x Security Seal ■ 1 x Workshop Kit Label Set (Black) ■ 1 x Wheelie Bin (yellow) 120L
- 2 x PVC Gloves (wrist) medium (pair) ■ 1 x Dust Goggles

Marine Spill Kit



Marine Spill Kit 120L Wheelie Bin Absorbs 140L (Oil)

- Mobile kits for fast spill response at Marinas and other maritime locations
- Highly visible and easy to use
- Contains sorbents for use on both workshop floors and decks, and on water
- Best Value for money
- A "must-have" for all marinas

Part No.: ENR094 Contents

- 1 x KleenSweep 5 kg Bag ■ 40 x Absorbent Cotton Pads (Oil Only) 45cm sq x 200gsm ■ 2 x Absorbent Containment Socks (Oil Only) 3.0m x 10 cm dia.
- 50 x Low Lint Absorbent GP Wipes 33cm x 59cm ■ 1 x Instruction Card and Selection Chart A4 ■ 2 x Security Seal - Wheelie Bin Only ■ 2 x LDPE Disposal Bags + ties 450 x 710mm
- 1 x Kit Label Set (Black) - Wheelie Bin Only Set of 4
- 1 x Wheelie Bin (yellow) 120L (outdoor)
- Also available in Hanging Nylon Bag (indoor) Part No.: ENR093

Sorbents tested to 12 standards, including absorption capacity and leachate. Individual refill items available. All Enretech kits comply with the latest Australian Standards and Federal NOHSC (ASCC) Codes or Practice that pertain to the handling, storage, clean-up and disposal of Dangerous Goods and Hazardous Substances: NOHSC: 2007(1994), 1005(1994), and 1015(2001) and AS/NZS 3816:1998, AS1940:2004, AS3780:1994, and AS2507:1998. Wherever possible, Enretech sorbents within these spill kits are made from renewable, recycled and treated cellulose materials, and are 100% biodegradable. However, as they are organic, these materials are not suitable for use on strong oxidisers.

UNIVERSAL AND SPECIALTY SPILL KITS

Spill kits designed to contain and clean up spilled liquids in workshops, warehouses, grounds/building maintenance operations, manufacturing facilities, or anywhere that a liquid spill may occur. Effective both on oil-based liquids as well as on water-based fluids. Suitable for cleaning up corrosive and toxic chemical spills.

Universal Spill Kit



Universal Spill Kit 120L Wheelie Bin Absorbs 80/100L (Water/Oil)

- Combines both pads and particulate for quick and complete clean-up. No residues remain
- Effective on both water-based and oil-based liquids
- For use on liquids such as paints, pesticides, herbicides, and foods. A versatile and cost-effective spill kit for almost any spill event

Part No.: ENR089 Contents

- 3 x KleenSweep 5 kg Bag ■ 2 x Absorbent Containment Socks (Universal) 1.2m x 10 cm dia. ■ 20 x Absorbent Pads (Universal) 430 x 480mm
- 50 x Low Lint Absorbent Wipes 33cm x 59cm ■ 1 x Instruction Card and Selection Chart A4 ■ 1 x Scoop (yellow) 500g ■ 2 x LDPE Disposal Bags + ties 450 x 710mm
- 2 x Security Seal ■ 1 x GP Kit Label Set (Green) ■ 1 x Wheelie Bin (yellow) 120L
- 2 x Disposable Nitrile Gloves large (pair)

Compact Spill Kit



Compact Spill Kit 20L Pail Absorbs 24L (Oil)

- Contains 7kg of KleenSweep in 20L pail with re-sealable lid
- Effective on both water-based and oil-based liquids
- Particulate sorbent ensures quick and complete clean-up. No residues remain
- Quick, safe and easy to use. Suitable for outdoor storage.
- Made from 97% recycled, organic fibres. 100% biodegradable. Suitable for Biofarms

Part No.: ENR106 Contents

- 1 x KleenSweep 20L pail ■ 1 x Scoop (yellow) 500g ■ 1 x Kit Label Procedure
- Refill with 1 x Kleen Sweep 5kg bag (ENR022)

Photo Chemical Spill Kit



Photo Chemical Spill Kit Absorbs 20L (Water)

- Compact, light-weight and easy to use
- Designed for the quick and complete clean-up of photographic process solutions.
- Contains everything needed to clean up a photo chemical spill on a tiled floor
- Refill Pack available (Part No.: ENR118)

Part No.: ENR117 Contents

- 10 x Absorbent Pads (Universal) 430 x 480mm ■ 1 x Absorbent Containment Sock (Universal) 1.2m x 10cm dia. ■ 1 x Safety Glasses (with side shields) ■ 1 x Disposable Apron 80 x 125cm ■ 2 x pair of Nitrile Gloves (disposable) ■ 1 x LDPE Disposal Bag + tie 450 x 710mm ■ 1 x Instruction Card and SOP A4 - Storage Box + Lid

BettaClean Biohazard Spill Kit



NEW

BettaClean Bio-Hazard Infectious Waste Spill Kit

- Disposable spill kit designed for blood, urine, vomit, faeces or any other liquid spill which poses an infectious health risk
- Contains high capacity sorbent, PPE and clean-up accessories
- Kit contains dust-free, disposable Nitrile gloves. No latex
- Superior performance and lower cost of use. Absorbs twice the volume of other kits
- Sorbent is made from organic fibres and is 100% incinerable.
- Unique Fibre Lock™ Technology locks in wetness and odours.
- Quick, safe and easy to use.
- Does not contain disinfecting solution, so kit has almost indefinite shelf life.
- Ideal for hospitals, buses, trains, taxis, prisons, aged/day care centres.



Part No.: ENR120 Contents

- 1 x Bag BettaClean Spill Kit (with instructions) ■ 1 x BettaClean Absorbent Sachet (1000mL) ■ 1 x Nitrile Gloves (disposable) ■ 1 x Antiseptic Towelettes
- 1 x Low Lint Absorbent Wipe 33cm x 59cm ■ 1 x LDPE Disposable Apron
- 1 x Disposable Scoop (large) ■ 1 x Surgical Face Mask (with visor)
- 1 x LDPE Clinical Waste Bag ■ 1 x Instruction Card

HazChem Spill Kit

NEW



Acid/Alkali Kit 120L Wheelie Bin Absorbs 75L (Acid/Alkali)

- Effective on a wide range of acids and alkalis (caustics)
- Now suitable for strong oxidisers such as Nitric Acid and Hydrogen Peroxide
- Ideal for where wet cell batteries are recharged or where caustic cleaning solutions are used

Caution: acidic wastes must always be segregated from alkaline wastes

Part No.: ENR095 Contents

- 50 x Absorbent Pads (Universal) 43cm x 48cm
- 3 x HazChem Absorbent Containment Socks 1.22m x 7.6cm dia.
- 3 x HazChem Absorbent Pillows 46cm x 46cm ■ 1 x Instruction Card & Waste Segregation Chart A4 ■ 2 x LDPE Disposal Bags + ties 450 x 710mm
- 2 x Security Seal ■ HazChem Kit Label Set ■ 1 x Wheelie Bin (yellow) 120L
- 1 x PVC Gloves (gauntlet) medium (pair) ■ 1 x Goggles
- 1 x Disposable Overalls (large) C-D1

Ask your Enretech distributor for pricing on our range of Spill Kits.

You'll be pleasantly surprised.

Sorbents tested to 12 standards, including absorption capacity and leachate. Individual refill items available. All Enretech kits comply with the latest Australian Standards and Federal NOHSC (ASCC) Codes or Practice that pertain to the handling, storage, clean-up and disposal of Dangerous Goods and Hazardous Substances: NOHSC: 2007(1994), 1005(1994), and 1015(2001) and AS/NZS 3816:1998, AS1940:2004, AS3780:1994, and AS2507:1998. Wherever possible, Enretech sorbents within these spill kits are made from renewable, recycled and treated cellulose materials, and are 100% biodegradable. However, as they are organic, these materials are not suitable for use on strong oxidisers.





Enretech SPILL SAFETY GUIDE

Safety and Environmental Compliance...

Today, spill response, and the resultant waste to be disposed of, are governed by regulations to protect both people and the environment. Compliance with these regulations is generally met through the use of commercial spill kits containing high performance absorbents, personal protective equipment, written response procedures/guidelines and accessories to ensure proper storage and disposal of spill wastes.

Enretech offer a range of spill response products that comply with current legislation and Australian Standards, helping you:

- Meet your legal requirements: ensure your Environmental "due diligence", as well as your OH&S "duty of care"
- Reduce your spill clean-up costs
- Meet your Environment Management Plan for waste reduction, increased use of recycled materials and use of products with a low carbon footprint.

Know Your Risks and How to Deal with a Spill Safely

You must conduct a risk assessment of your operations to determine the types and volumes of liquids you will most likely spill, and what type of sorbents and kits you'll need to clean them up. Use the following chart to determine the best Enretech spill kit for your particular workplace.

HAZARDOUS AND NON-HAZARDOUS LIQUIDS	Oils & Fuels Spill Kits	Universal/Compact Spill Kits	HazChem Spill Kit	BettaClean Spill Kit
Fuels and Lubes	✓	✓		
Hydraulic Fluids	✓	✓		
Coolants	✓	✓	✓	✓
Common Acids (battery, pool, brick layers acid, etc.)		✓	✓	
Common Alkali Liquids		✓	✓	
Solvents (ketones, halocarbons, alcohols, etc.)	✓	✓		✓
Paints (oil based)	✓	✓		
Paints (water based)	✓	✓	✓	
Drying Oils (linseed, pine oil, cod liver oil, etc.) (1)	✓	✓		
Pesticides (solvent based)	✓	✓		
Pesticides (water based)	✓	✓	✓	✓
Vegetable Oils or Animal Fats (liquid)	✓	✓		✓
Water-based compounds (ie: detergents, food, etc.)	✓	✓	✓	✓
Pharmaceuticals/Drugs	✓	✓	✓	✓
Body Fluids (blood, urine, vomit, etc.) (2)		✓	✓	✓

DANGEROUS GOODS LIQUIDS

Class 3 - Flammable Liquids	✓	✓		
Class 5 - Oxidising Substances			✓	
Class 6 - Toxic and Infectious Substances		✓	✓	✓
Class 8 - Corrosive Substances (acid or alkali)		✓	✓	
Class 9 - Miscellaneous Dangerous Goods	✓	✓	✓	✓

Health, safety & environmental risks from Dangerous Goods Liquids can vary considerably. In general, Enretech spill kits can be used for many DG Liquids, however seek help for all spills involving Packing Group I DG Liquids. Contact Enretech Australasia (0425 232 741) for further technical assistance, as required.

Notes: (1) Drying oils can have high risk of spontaneous combustion. Take appropriate precautions. (2) Body fluid spills have potential health risks associated with them. Take appropriate precautions. (3) Compounds classed as Oxidisers by ADG and GHS systems should not come into contact with organic materials of any kind. When used for liquid spill clean-up, sorbents tend to take on the characteristics of the liquid they have absorbed. Thus, always consult the MSDS of the spilled liquid prior to absorption with Enretech sorbents.