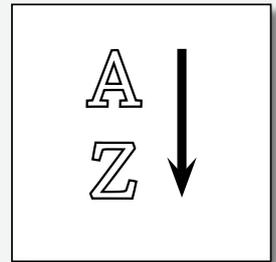
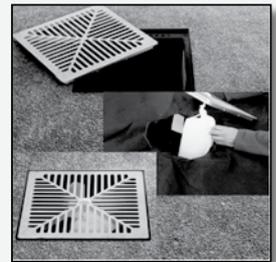
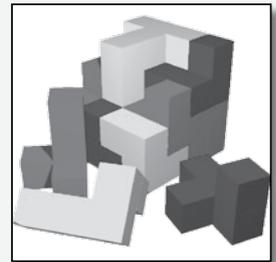


Click on the Items Below or the Pictures to be Taken to That Page

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ENVIRONMENTAL SOLUTIONS

SPILL CONTAINMENT PRODUCTS

REFER PIRTEK FOR MSDS SHEETS



Spill Kits:

A range of Response Kits and sizes to cater for the clean up and containment of all likely scenarios

1. General Purpose Kits for petroleum hydrocarbon products, coolants, solvents, water based and non-aggressive liquids
2. Hydrocarbon Kits for the clean up of oil, greases and oil based paints where a water repellent effect is desirable eg marinas, cooling ponds etc
3. Hazardous Chemical Kits for containment and clean up of hazardous, aggressive or unknown liquids

Individual components are all available separately for economical replenishment

Containment:

A variety of Pads, Pillows, Socks and Booms

Available in three grades corresponding to the Spill Kits at left

Pads & Pillows are ideal for absorbing spills, catching drips, and for wiping down equipment

Pirtek Socks come in 1.2, 1.5, and 3 metre lengths. String them together as portable bunding for containing the flow of a spill, or barricade entry to a stormwater drain system

Pirtek Booms used in daisy chains of 3 or 6 metre lengths help to contain larger spills, especially hydrocarbon spills on water

Bio-Sorb Floor Sweeps:

Available in 2 grades

Premium

Highly absorbent and biologically active floor sweep

Light weight natural cellulose material

Easy to apply and use

Environmentally friendly

Zeolite

Naturally occurring absorbent mineral

Suitable floor sweep for most chemical spills

Suppresses odours and gases

Heavier properties make it suited for use in windy areas

Ecologically safe

Drainwarden:

Semi permanent installation into storm water catch basins to assist in the removal of oil, sediment, silt, rubbish etc from the storm water drain

A replaceable polypropylene absorbent sock captures contaminants whilst allowing water to pass through

Ideal for use in parking lots, vehicle storage areas, service areas, construction sites, and industrial plants

Available in various sizes for standard drains, or custom made to individual requirements

Easily installed and maintained

TYPICAL APPLICATIONS FOR SPILL KITS

General Purpose	
Spills on Hard Surfaces (see also Hydrocarbon list)	
Alcoholic Beverages	Mineral Spirits
Asphalt	Molasses
Beer	Rust Inhibitors
Buttermilk	Sea Water
Cane Juice	Silicone
Carbonated Water	Soap Solutions
Chocolate Syrup	Solvents
Cider	Soy Sauce
Coolants	Starch
Cream	Sugar (Liquids)
Detergents	Tallow
Dyes	Tomato Juice
Fruit Juice	Turpentine
Glucose	Vegetable Juice
Grape Juice	Vinegar
Honey	Water - Fresh
Ink	Water - Salt
Iodine	Whey
Lard	White Liquor (Pulp Mill)
Mayonnaise	White Water (Paper Mill)
Milk	

Hydrocarbon	
Oil spills on water	
Anise Oil	Hydraulic Oil - Synthetic
Aromatic Hydrocarbons	Jet Fuel
Bay Oil	Kerosene
Castor Oil	Lemon Oil
Cinnamon Oil	Lubricants
Citric Oil	Mineral Oil
Clove Oil	Oil based paint
Coconut Oil	Oils: Diesel Fuel
Cod Liver Oil	Oils: Fuel
Cooking Oil	Olive Oil
Corn Oil	Palm Oil
Cottonseed Oil	Paraffin
Ethanol	Petroleum
Fuel Oils	Pine Oil
Gasoline: leaded: refined	Rosin Oil
Gasoline: unleaded	Silicone Oil
Ginner Oil	Tanning Oil
Ginger Oil	Transformer Oil
Grease	Turbine Oil
Hydraulic Oil	Vegetable Oil
Hydraulic Oil - Petroleum	

Hazchem	
Spills on Hard Surfaces	
Acetate Solvent	Mercury
Acetic Acid	Naphthalene
Acetone	Nitrous Acid
Acetyl Bromide	Pesticides
Adipic Acid	Phosphoric Acid
Alkaline	Photographic Solutions
Aluminium Sulphate	Plating Solutions
Ammonia: liquid	Potassium
Antifreeze	Sulphuric Acid
Arsenic Acid	Tannic Acid
Battery Acid	Tanning Liquors
Bleach	Toluene
Carbonic Acid	Trichloroacetic Acid
Chlorine Water	Varnish
Citric Acid	Vinyl Chloride
Flu silicic Acid	Weed Killers
Formic Acid	
Glycolic Acid	
Lacquer Thinners	
Lacquers	
Linoleic Acid	

SPILL KITS

KIT CONTENTS

REFER PIRTEK FOR MSDS SHEETS



32 litre:

General Purpose. Our smallest kit is designed for the space behind the driver's seat in transport vehicles or alternatively in workshops and factories where only a small spill is likely

Hydrocarbon. This kit would suit situations where only a small spill on water may occur

Hazardous Chemicals. Best suited to laboratories, hospitals, food manufacturers and farms



55 litre:

General Purpose. Easily transportable kit ideal for trucks, service vehicles and forklifts

Hydrocarbon. Specifically aimed at boats and marinas

Hazardous Chemicals. A convenient solution for immediate response to chemical spills in laboratories, hospitals, small factories and forecourts



100 litre:

General Purpose. Wheelie bin portability for oil spills on land. Small to medium workshops, manufacturing plants and forecourts

Hydrocarbon. For the clean up and containment of medium spills on water, near stormwater drains, and refuelling depots / marinas

Hazardous Chemicals. Enables a fast response to a medium spill of virtually any chemical

200 litre:

General Purpose. Wheelie bin portability for larger oil spills on land. Large workshops, mines, manufacturing plants and forecourts

Hydrocarbon. For the clean up and containment of larger spills on water, near stormwater drains, and refuelling depots / marinas

Hazardous Chemicals. The best solution in where a variety of chemicals are used and stored in food production areas, factories, laboratories, and hospitals

Component	Kit Spill Capacity litres	General Purpose				Hydrocarbon				Hazardous Chemicals			
		32	55	100	200	32	55	100	200	32	55	100	200
Product Code	ENSK-	32GP	55GP	100GP	200GP	32H	55H	100H	200H	32HZ	55HZ	100HZ	200HZ
Nylon Bag with Signage		1	1			1	1			1	1		
240 litre Wheelie Bin				1	1			1	1			1	1
Bio Sorb Premium			1x5kg	2x10kg	3x10kg								
Bio Sorb Zeolite		1x2.5kg									1x2.5kg	2x14Ltr	3x14Ltr
GP Containment Socks 1.2m long		2	3	4	5								
GP Containment Socks 3m long					1								
Oil Only Containment Socks						2x1.2m	4x1.2m	2x1.2m	3x1.2m				
Hazchem Containment Socks										3x1.2m	3x1.2m	4x1.2m	3x3m
GP Pads		10	10	30	50								
Oil Only Poly Pads						20	30	30	100				
Hazchem Poly Pads										15	25	30	50
GP Pillows				1	2								
Oil Only Pillows						1	1	1	2				
Hazchem Pillows										2	2	1	2
Absorbent Booms 125mm dia								2x3m	2x3m				
Contaminated Waste Bags		2	3	7	10	2	3	7	10	2	3	7	10
Nitrile Gloves		1 pr	1 pr	2 pr	2 pr	1 pr	1 pr	2 pr	2 pr	1 pr	1 pr	2 pr	2 pr
Instruction Sheet		1	1	1	1	1	1	1	1	1	1	1	1
MSDS		1	1	1	1	1	1	1	1	1	1	1	1

PIRTEK WHEELIE BINS FOR SPILL KITS		
Total Spill Capacity (litres)	Red / Blue (Oil and General Purpose)	Yellow (Hazardous Chemicals)
120 LITRE	ENB-RB120	ENB-Y120
240 LITRE	ENB-RB240	ENB-Y240



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SPILL KITS

15 LITRE KIT CONTENTS

REFER PIRTEK FOR MSDS SHEETS



Our all-new range of 15 litre spill kits caters for those situations where a no-fuss single use solution is required



15 litre Disposable:

General Purpose. Our all new disposable kit is designed for single use only, where all of the used contents of the kit are deposited into the original bag, sealed with the included cable tie, and disposed of as per Local Government requirements.

Hydrocarbon. As above for situations where only a small spill on water may occur

Hazardous Chemicals. As for the general purpose kits, but best suited to laboratories, hospitals, food manufacturers and farms



Component	Kit	General Purpose	Hydrocarbon	Hazardous Chemicals
		15	15	15
Spill Capacity litres		15	15	15
Product Code	ENSK-	15GP	15H	15HZ
Plain plastic spill kit bag		1	1	1
2.5 kg Floor Sweep		1		
GP Pads		5		
Oil Only Poly Pads			13	
Hazchem Poly Pads				7
7.5 Kg Hazsorb Floor Sweep				1
Cable Tie		1	1	1
Nitrile Gloves		1 pr	1 pr	1 pr
Instruction Sheet		1	1	1
MSDS		1	1	1

INDUSTRY CLASSIFICATIONS

Industry <small>Kit Capacity litres</small>	General Purpose Spill Kits				Hydrocarbon Spill Kits				Hazardous Chemicals Spill Kits				Boom	Bio Sorb	
	32 L	55 L	100 L	200 L	32 L	55 L	100 L	200 L	32 L	55 L	100 L	200 L		Prem	Zeolite
Aluminium Products		•	•	•		•	•			•	•			•	•
Amusement Rides	•	•	•	•	•	•	•	•						•	•
Army	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Automotive Services	•	•	•	•					•	•	•	•		•	•
Blasting / Drilling	•	•	•	•	•	•	•	•						•	•
Bowling Clubs	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Bridge & Civil	•	•	•	•	•	•	•	•					•	•	•
Coal	•	•	•	•	•	•	•	•					•	•	•
Colleges	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Commercial	•	•	•	•	•	•	•	•						•	•
Communications	•	•	•	•	•	•	•	•						•	•
Councils	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Cranes & Hoists	•	•												•	•
Domestic	•	•			•	•								•	•
Domestic Appliance		•	•	•		•	•	•		•	•	•		•	•
Earthmoving Equipment	•	•													•
Electricity Services	•	•	•	•	•	•	•	•	•	•				•	•
Elevated Platforms	•													•	•
Farming - Crops	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Farming - Other	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Food & Beverage	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Forestry Equipment	•	•			•	•			•	•				•	•
Forklift & Jacking	•	•												•	•
Gold	•	•	•	•	•	•	•	•					•	•	•
Golf Courses	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Government	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Gymns	•	•	•	•	•	•	•	•						•	•
Harbours	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Hire Centres	•	•	•	•										•	•
Irrigation	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Land Clearing	•	•			•	•							•	•	•
Mechanical Services	•	•	•	•					•	•	•	•		•	•
Minerals			•	•		•	•			•	•			•	•
Mining - Other	•	•	•	•	•	•	•						•	•	•
Mining / Longwall	•	•	•	•					•	•	•			•	•
Mining Equipment		•												•	•
Motor Vehicle		•	•	•	•	•	•	•		•	•	•		•	•
Navy	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Oil Production / Exploration	•	•	•	•	•	•	•	•					•	•	•
Pest Control / Spraying	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Petroleum		•	•	•	•	•	•			•	•			•	•
Quarry	•	•	•	•	•	•	•	•						•	•
Rail	•	•	•	•	•	•	•	•						•	•
Refineries	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Resort	•	•	•	•	•	•	•	•					•	•	•
Roads	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Roadworks	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Secondary	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Sporting Grounds	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Steel			•	•		•	•				•	•			
Supplies	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Transport Supplies	•	•	•	•					•	•	•	•		•	•
Universities	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Waste Industries	•	•	•	•	•	•	•	•	•	•				•	•
Water Services	•	•	•	•	•	•	•	•	•	•				•	•



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ENCB / ENBG EMPTY BAG



Product Code	Printed Information
ENCB †	CONTAMINATED WASTE (CLEAR HEAVY DUTY VINYL BAG 450 mm x 720 mm)
ENBG	BAG EMPTY - PIRTEK SIGNAGE ONLY
ENBG-32GP	BAG EMPTY - GENERAL PURPOSE 32 LITRE
ENBG-32H	BAG EMPTY - HYDROCARBON 32 LITRE
ENBG-32HZ	BAG EMPTY - HAZCHEM 32 LITRE
ENBG-55GP	BAG EMPTY - GENERAL PURPOSE 55 LITRE
ENBG-55H	BAG EMPTY - HYDROCARBON 55 LITRE
ENBG-55HZ	BAG EMPTY - HAZCHEM 55 LITRE

A range of pre-labelled clear heavy duty plastic bags in 2 sizes to facilitate disposal of used spill containment products (pads, pillows, socks, floor sweep). Dispose of the bagged products in accordance with Local Authority requirements

† Includes bag tie

ENBS BIO-SORB PREMIUM



Product Code	Description
ENBS-10	PIRTEK BIO-SORB PREMIUM 10KG (Absorbs 36 litres hydraulic oil)
ENBS-10P	PIRTEK BIO-SORB PREMIUM 10KG PALLET (70 bags)
ENBS-5	PIRTEK BIO-SORB PREMIUM 5KG (Absorbs 18 litres hydraulic oil)
ENBS-5P	PIRTEK BIO-SORB PREMIUM 5KG PALLET (140 bags)

Manufactured from a special selection of organic cellulose products, Bio-Sorb Premium floor sweep will quickly absorb a wide variety of liquids including petroleum, oils, fuels, cooking oils, sewage, and other messy liquids that could contaminate the environment. The strong wicking effect helps to reduce leach-back, and enables Bio-Sorb Premium to meet stringent liquid release standards.

Once absorbed, a selection of inoculated microbes go to work to 'eat and digest' oils and many types of hydrocarbons

Application: Recommended for hard surfaces such as tar and concrete. Spread over the spill and work back and forth with a stiff broom until the surface is dry and no slick remains. No secondary detergents or solvent washes are necessary

Not suited to windy conditions (see ENZE Zeolite)

ENZE BIO-SORB ZEOLITE



Product Code	Description
ENZE-10	PIRTEK BIO-SORB ZEOLITE 14Ltr (Absorbs approx. 24 litres hydraulic oil)
ENZE-10P	PIRTEK BIO-SORB ZEOLITE 14Ltr PALLET (80 bags)
ENZE-25	PIRTEK BIO-SORB ZEOLITE 2.5KG (Absorbs approx. 6 litres hydraulic oil)
ENZE-25P	PIRTEK BIO-SORB ZEOLITE 2.5KG PALLET (288 bags)

Zeolite is a naturally occurring absorbent mineral. It has a large negatively charged internal surface area that enables it to trap and retain liquids, odours and vapours. Naturally clean and off-white in colour, Zeolite is a safe non-toxic product ideal for today's demands for environmentally safe floor sweeps. The coarse nature of Zeolite makes it safe to use in windy conditions. Zeolite absorbs on contact, and has been de-dusted to reduce bogging and improve handling. The strong wicking action helps to remove most fresh stains from the surface. It passes all landfill leachate tests, and will not 'slip' when fully absorbed, making clean up easy

Application: Apply liberally over the spill and wait for the petroleum / chemical to be fully absorbed

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ENP

ABSORBENT PADS

100 PACK



Product Code	Intended Use	Dimensions (mm)
ENP-05H	OIL ONLY	5 x 430 x 480
ENP-10GP	GENERAL PURPOSE	10 x 430 x 480
ENP-10H	OIL ONLY	10 x 430 x 480
ENP-10HZ	HAZARDOUS CHEMICALS	10 x 430 x 480

The ENP-10GP pads are good for absorption of most spilled liquids except acids and chemicals. Perforated to 1/2 size, they are intended for use on hard surfaces or for wiping down equipment etc.

The ENP-10HZ pads are primarily for acids and chemicals respectively, but can be used for oil and water based liquids. Best for hard surfaces

ENP-05H and ENP-10H pads are for absorbing oil spills on hard surfaces, whilst repelling water. They can float indefinitely on water

10 mm thick pads of all types can absorb up to 1.2 litres of hydraulic oil (more when used for lower viscosity products)

ENPR

ABSORBENT PADS

PERFORATED ROLL FORM (400 GRAMMES / M²)

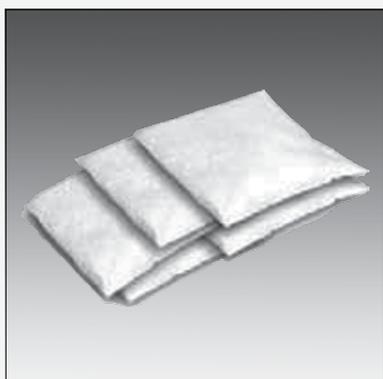


Product Code	Intended Use	Dimensions
ENPR-10GP	GENERAL PURPOSE	960 mm x 44 metres
ENPR-10H	OIL ONLY	960 mm x 44 metres
ENPR-10HZ	HAZARDOUS CHEMICALS	960 mm x 44 metres

As for ENP above, but in convenient roll form. Perforated at 1 meter intervals
Ideal for covering large areas eg underneath vehicles and machinery

ENPI

ABSORBENT PILLOWS



Product Code	Intended Use	Dimensions (mm)
ENPI-20HZ	HAZARDOUS CHEMICALS	20 x 450 x 200
ENPI-50GP	GENERAL PURPOSE	50 x 400 x 500
ENPI-50H	OIL ONLY	50 x 450 x 450
ENPI-50HZ	HAZARDOUS CHEMICALS	50 x 450 x 450

As for ENP pads but with higher absorption capacity (typically 4 litres of liquid for the 50 mm thick pillows). Ideal for absorbing leaks and drips without splattering and spreading, or the emergency plugging of drums etc

ENOS

ORGANIC SOCKS



Product Code	Intended Use	Dimensions
ENOS-125X3GP	ORGANIC GENERAL PURPOSE	125 mm x 3 metres
ENOS-125X3H	ORGANIC ABSORBENT - KSORB OIL ONLY	125 mm x 3 metres
ENOS-75X12GP	ORGANIC GENERAL PURPOSE	75 mm x 1.2 metres
ENOS-75X3GP	ORGANIC GENERAL PURPOSE	75 mm x 3 metres

ENPS

POLYPROPYLENE SOCKS



Product Code	Intended Use	Dimensions
ENPS-125X3HZ	POLYPROPYLENE YELLOW HAZCHEM	125 mm x 3 metres
ENPS-75X12H	POLYPROPYLENE OIL ONLY	75 mm x 1.2 metres
ENPS-75X12HZ	POLYPROPYLENE YELLOW HAZCHEM	75 mm x 1.2 metres
ENPS-75X3HZ	POLYPROPYLENE YELLOW HAZCHEM	75 mm x 3 metres
ENSB-125 †	REPLACEMENT POLYPROPYLENE BILGE	75 mm x 250 mm

Designed to contain the flowpath of a spill to prevent it reaching stormwater drains or walkways. Available for acids / chemicals (HZ suffix), or water repellent / oil absorption (H suffix) in various sizes

† Used in Pirtek Drain Warden ENDW - see page 142

ENPB

POLYPROPYLENE BOOM



Product Code	Intended Use	Dimensions
ENPB-125X3H	POLY FLOATING ABSORBENT BOOM C/W CLIPS	125 mm x 3 metres
ENPB-125X6H	POLY FLOATING ABSORBENT BOOM C/W CLIPS	125 mm x 6 metres
ENPB-200X3H	POLY FLOATING ABSORBENT BOOM C/W CLIPS	200 mm x 3 metres

Used to contain oil spills on water surfaces. Used generally in elongated sausages contained by strong netting and secured to each other by clips at each end (supplied)



ENPD PLUG 'N' DIKE



Product Code	Description	Quantity
ENPD-250	PLUG 'N' DIKE PRE MIX	250 Gram

A non-toxic material to provide an excellent first response method for sealing and controlling flammable and/or hazardous leaks and spills, whether drains, dike pressurised (up to 1.5 meter head) or large spills

It includes a high water-absorption polymer in bentonite base, which absorbs over 300 times its own weight in water, to produce a seal against penetration of fuels and chemicals. It can effectively seal punctured drums and tanks, reduce damage liability and costly cleanups

Plug N' Dike is used straight from the tub/bucket. Just take a handful of the premix and apply directly over the leak. No surface preparation is necessary, even on dirty, rusty or greasy surfaces



ENGL NITRILE GLOVES (PAIR)



Product Code	Description
ENGL	NITRILE GLOVES (PAIR)

Good resistance to animal fats and mineral oils (hydrocarbons)

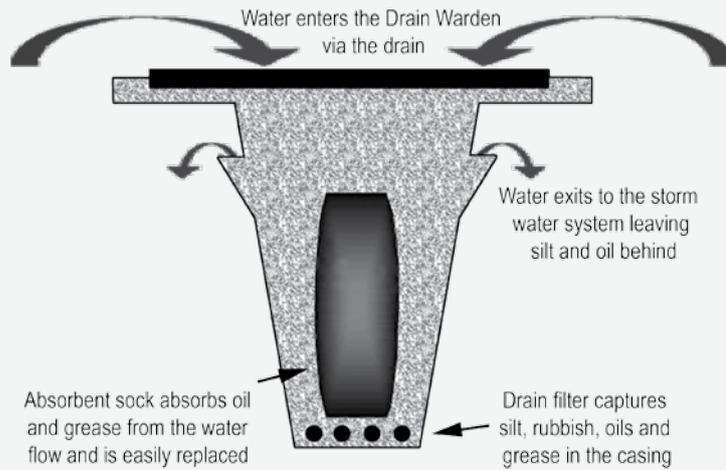
ENSP DUST SHOVEL & PAN



Product Code	Description
ENSP	DUST SHOVEL & PAN PIRTEK BLUE

DRAIN WARDEN

OIL & SILT COLLECTION BASIN



Description :

- The Drain Warden filter insert is a simple device designed to fit most drain catch basins
- Held in place by the metal grate
- Effectively removes coarse sediments, oil, grease, litter and debris from storm water
- Ideal in parking lots which tend to be sources of water pollution; cars and trucks drip oil and grease on to the surface which is otherwise carried into the catch basins by rain water
- Perfect in workshops where contractual or design considerations prevent structural alteration of existing drainage facilities
- Effective as a guard in case of emergency spills, capturing spills whilst allowing emergency spill response teams to activate

Materials & Specifications:

- polypropylene fabric and organic absorbent sock

Installation:

- Lift the drain grate using a suitable lifting aid
- Clean out existing debris and obstructions
- Insert the drain warden
- Replace the drain grate
- Trim any surplus skirt

PIRTEK DRAIN WARDEN			
Product Code	Description	Basin Depth mm	Skirt Dimensions mm
ENDW-12	DRAIN WARDEN - 1.2 x 1.2 MSQ SKIRT - 600MM BASIN	600	1200 x 1200
ENDW-24	DRAIN WARDEN - 2.4 x 1.2 MSQ SKIRT - 600MM BASIN	600	2400 x 1200
ENSB-125	REPLACEMENT POLYPROPYLENE BILGE	75 mm x 250 mm	



WORK MAT

HEAVY DUTY PORTABLE GROUND MAT

ENHDM WORK MAT



Description :

- The Work Mat is a portable ground mat that has been designed for messy work in the field. The 'Work Mat' is ideally suited to the servicing of vehicles and other equipment, especially the repair of hydraulic hoses and fittings, anywhere there is a risk of oils & fuels leaking
- It slips under the equipment being worked on, and collects all hydrocarbons (oils & fuels) that should drip or leak onto the 'Work Mat'. The absorbent properties and structural strength of the mat ensures that no mess is left behind

Materials & Specifications:

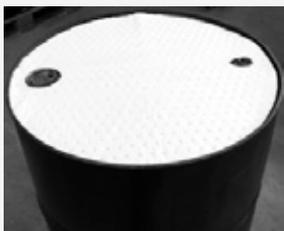
- The Work Mat consists of:
- a durable UV resistant, impervious layer as a base,
 - a layer of meltblown polypropylene for absorption,
 - a top layer of HDPE matting that allows the oils & fuels to pass through to the absorbent layer
 - 3 Velcro sided entry

Advantages:

- The top layer that acts as a separation layer between the absorbent and the operator, keeping them clear from the collected hydrocarbons, while they work.
- The Work Mat is hydrophobic, and is designed to only absorb oils & fuels. This means it's an ideal work companion in either wet or dry conditions.
- When not in use, the Work Mat simply rolls up like a swag, for easy storage or transportation to the next job. The 3 sided entry style facilitates easy replacement of the absorption layer

PIRTEK WORK MAT		
Product Code	Description	Mat Dimensions mm
ENHDM3S-L	WORK MAT LARGE (with 3 sided entry)	2500 x 3000
ENHDM3S-S	WORK MAT SMALL (with 3 sided entry)	1500 x 2000

ENP-10H-DRUM 205L DRUM TOPPER



Product Code	Description	Dimensions
ENP-10H-DRUM	OIL ONLY 205L DRUM TOPPER	400GSM x 560mm Diameter

These (toppers or top mat) pads are customized to fit 205L oil or fuel drums with pre-cut holes for the drum bungs. Ideal for absorbing drips and preventing them from reaching the floor, thus preventing slippery hazards.

Note: All drum toppers are dimpled for added strength

GLOSSARY OF TERMS

SPILL CONTROL & CONTAINMENT

Term	Definition
Absorbents	Spill products that take up and hold water or oil; sorbents used in oil spill cleanup are made of oleophilic materials
Aquatic	Habitats and ecosystems that exist in bodies of water, refers to both marine and fresh water environments
Asphalt	A brown to black residue formed from weathered petroleum products, consisting chiefly of a mixture of hydrocarbons; varies in texture from hard and brittle to plastic
Biodegradable	The breaking down of substances by micro-organisms, which use the substances for food.
Boom	A temporary floating barrier used to contain an oil spill
Cellulose	A natural organic component found in plants & wood
Contingency plan	A document that describes a set of procedures and guidelines for containing and cleaning up oil spills.
Deployment	Strategic placement of equipment and personnel
Dispersion	The spreading of oil on any surface
Ecosystem	The interrelationships between all of the living things in an area
Emulsions	A mixture of small droplets of oil and water.
Encapsulate	To enclose and capture within a Spill device
Evaporation	The physical change by which any substance is converted from a liquid to a vapour or gas
Facility Response Plan	A detailed plan which must be prepared by facilities which may cause "substantial harm" to the environment. The plan must contain an Emergency Response Action Plan and demonstrate that a facility has the resources to respond to the worst case spill
Fate	The outcome; the fate of an oil spill is what happens to the oil
Freshwater spill	An oil spill that occurs in or affects bodies of freshwater, such as lakes and rivers
Hydrocarbons	A large class of organic compounds containing only carbon & hydrogen; common in petroleum products and other oils
Hydrophobic	Having a tendency to repel water; hydrophobic materials will not easily absorb water
Incidental oil spill	Minor oil leaks, drips or stains from vehicles, machinery & general traffic.
Incineration	The destruction of wastes by burning at high temperatures
Marine	Relating to the seas and oceans.

Term	Definition
Micro-organism (or Microbes)	A very small plant, animal, or bacteria; some micro-organisms actually break oil down into less harmful substances
National Response System	A network of individuals and teams from local, state, and federal agencies who combine their expertise and resources to ensure that oil spill control and cleanup activities are timely and efficient and minimise threats to human health and the environment
Non-petroleum oils	Oils that are not derived from petroleum; this group of oils includes vegetable oils and animal fats.
Oil	Crude oil and refined petroleum products (motor oils, fuels, lubricants, etc.), as well as vegetable oils, animal fats and other non-petroleum oils
Oil slick	A layer of oil floating on the surface of water.
Oleophilic	Having a strong affinity for oils; oleophilic materials absorb or stick to oils
On-Scene Coordinator (OSC)	The person responsible for overseeing the cleanup efforts at a spill.
Polyaromatic hydrocarbons	A family of chemical substances that are found in many types of oil; polyaromatic hydrocarbon vapours can cause harm to humans and animals that inhale them.
Polypropylene	A type of plastic noted for its resistance to many chemicals, solvents and acids.
Skimmers	Devices used to remove oil from the water's surface.
Slick	A thin film of oil on the water's surface.
Socket	Spill Product used to block and restrict the flow of the spill from entering stormwater drains or walkways
Specific Gravity	The density of a substance to the density of water, if substance has a greater density to water, the substance it is more likely to sink. If substance has a lesser density to water, the substance it is more likely to float on the surface
Spill Station Management	A Pirtek representative services all kits within a plant location i.e. checking, replenishing and re-sealing the contents of spill kits at regular intervals
Surfactant	A substance that breaks oil into small droplets; this helps to increase the surface area of the oil spill, which increases the rate at which the oil can be degraded or weathered into less toxic substances (See dispersant)
Viscosity	Having a resistance to flow; substances that are extremely viscous do not flow easily
Viscous	The tendency of a liquid to hold itself together; viscous liquids pour freely and have the consistency of syrup or honey
Water Column	An imaginary cylinder of water from the surface to the bottom of a water body; water conditions, temperature, and density vary throughout the water column

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