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THE WATER ENVIRONMENT (OIL STORAGE) (SCOTLAND) REGULATIONS 2006

For regulation information and advice contact us or visit www.sepa.org.uk

DO THE REGULATIONS APPLY TO ME?

YES if you store any of the following kinds of oil:

- Petrol
- Diesel
- Mineral oil
- Heating oil
- Lubricating oil
- Waste oil
- Vegetable and plant oil
- The regulations apply to any kind of container which is used and stored on premises above ground, whether inside or outside a building. This includes fixed tanks, intermediate bulk containers, drums (oil drums or similar containers used for storing oil) or mobile bowsers.
- The container must be situated within a secondary containment system which satisfies the following requirements: It must have a capacity of not less than 110% of the container's storage capacity or, if there was more than one container within the system, of not less than 110% of the largest container's storage capacity, or 25% of the aggregate storage capacity, whichever is greater.

KEY REQUIREMENTS OF THE REGULATIONS

The regulations set design standards for new and existing above-ground oil storage facilities:

 Where oil is stored in any portable container with a storage capacity of less than 200ltr, the container must be of sufficient strength and structural integrity to ensure that it is unlikely to burst or leak in its ordinary use. Where the container has a storage capacity of 200ltr or more, the regulations require provision of a secondary containment (a bund or drip-tray) to ensure that any leaking or spilt oil cannot enter the water environment.

IS STORAGE WITHIN BUILDINGS COVERED BY THE REGULATIONS?

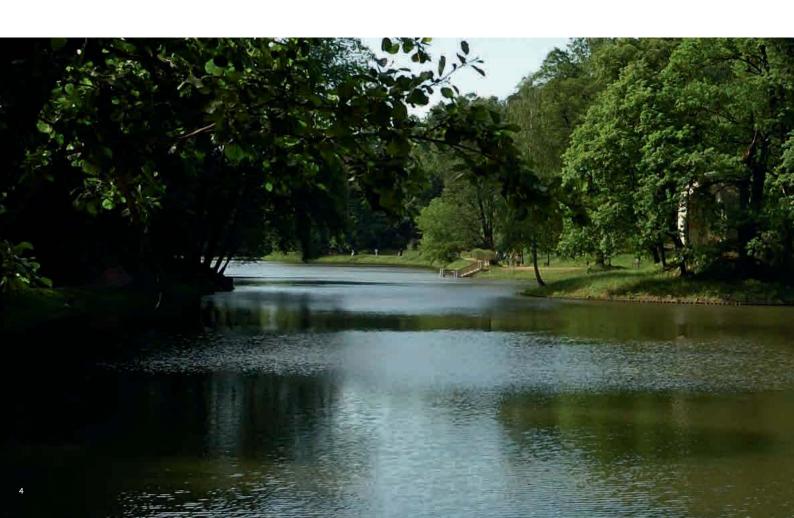
- YES Oil storage within buildings must comply with the regulations.

DO THE REGULATIONS COVER MOBILE BOWSERS USED AT LICENSED WASTE SITES?

 YES Mobile bowsers used at all licensed waste sites must comply with the regulations.

DO THE REGULATIONS COVER THE VOLUME OF OIL STORED OR THE SIZE OF THE CONTAINER?

 The regulations cover the size of the container. For example, sites with an oil tank of 1000ltr which only ever have 150ltr of oil stored would still have to comply.



THE CONTROL OF POLLUTION (OIL STORAGE) (ENGLAND) REGULATIONS 2001

For regulation information and advice contact us or visit www.netregs.gov.uk

WHERE DO THE REGULATIONS APPLY?

- ONLY in England
- The container must be situated within a secondary containment system which satisfies the following requirements: It must have a capacity of not less than 110% of the container's storage capacity or, if there was more than one container within the system, of not less than 110% of the largest container's storage capacity, or 25% of the aggregate storage capacity, whichever is greater.

WHAT TYPES OF OIL CONTAINERS ARE COVERED BY THE REGULATIONS?

The regulations apply to:

- Tanks (can be permanent or temporary)
- Drums greater than 200ltr capacity
- Intermediate bulk containers (IBCs)
- Mobile bowsers
- Oil storage containers can be made from a variety of materials, for example polyethylene or metal, but all should be designed and manufactured to hold oil and must be 'fit for purpose' while they are being used. The Environment Agency regard an Intermediate Bulk Container (IBC) as being permanent oil storage and the requirements for fixed tanks apply.

WHICH TYPES OF OIL ARE COVERED?

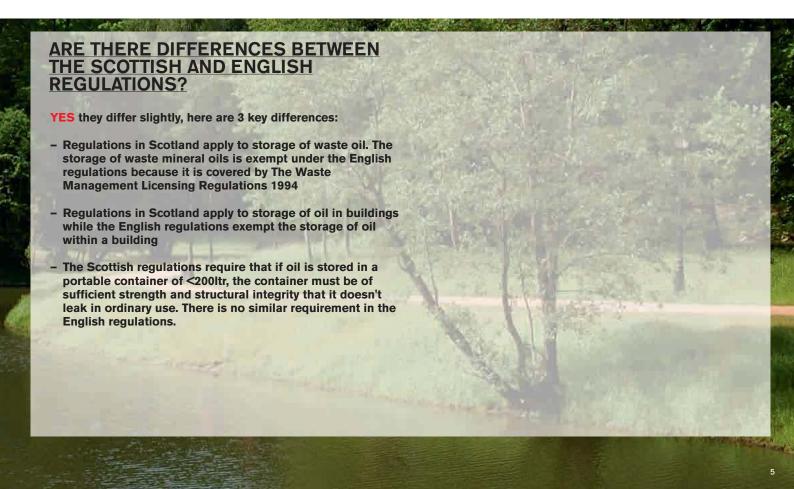
 The regulations cover all types of oil, except waste mineral oil. This includes petrol, diesel, bio-fuels, vegetable oils, synthetic, mineral oils and oils used as solvents. Biodegradable oils are also covered.

ARE CROWN SITES EXEMPT?

 NO they must comply with the regulations, although the Environment Agency can't prosecute for non-compliance, they can ask the court to serve a notice which would require improvements to be put in place.

DO THE REGULATIONS COVER THE VOLUME OF OIL STORED OR THE SIZE OF THE CONTAINER?

 The regulations cover the size of the container. For example, sites with an oil tank of 1000ltr which only ever have 150ltr of oil stored would still have to comply.







ABSORBENTS







BEST BUYS

For day to day response to minor **MAINTENANCE** spills use **GP101** – 200 pads for £59.00 which equates to 2.95p to absorb 0.72ltr – SEE PAGE 11

For **OIL SELECTIVE** applications where you only have "oils" try **BS1** socks to contain and absorb the spilt or leaking liquid 20 socks that absorb 4ltr each for £50 - £2.50 each – SEE PAGE 15

CHEMICAL spills need fast response and with our highly visible yellow products you can't go wrong. A pack of 50 CP102 pads are small enough to store easily but absorbent enough to give you 36ltr capacity from one pack and at only £24.00 − At 4.8p per pad they are great value too − SEE PAGE 16

ENVIRONMENTAL spill response is the highly visible face of pollution. Booms deployed at an outfall are a great proactive tool, WB13 are economical but highly effective. A pack of 4 booms gives you 140ltr of absorbency for only £109.00 or 77.8p per ltr – SEE PAGE 20









HOW TO SELECT THE RIGHT ABSORBENTS FOR YOUR APPLICATIONS

For advice or to arrange a site assessment please contact us on 01506 430309/advice@empteezy.co.uk

ASSESSMENT

 By understanding what happens on your site you will be better placed to respond in the event of an emergency. Let us carry out your assessment, an outside pair of eyes often sees things that have become commonplace to you.

KNOW WHAT LIQUIDS YOU HAVE

 You need to know which liquids you have on site, what risks they pose (check Material Safety Data Sheets) what volumes, in what sizes of container and how many of each you have.

WHERE YOUR LIQUIDS ARE STORED AND USED

 Check how liquids are delivered to site, how they are unloaded and moved around the site, where they are stored and in which applications they are used.

WHICH TYPE(S) OF ABSORBENT(S) ARE BEST FOR YOU

 Once you understand your site, and where and how liquids are transported, stored and used, you will be better placed to select the correct products to best suit you.

DEALING WITH DAY TO DAY HOUSEKEEPING AND RESPONDING TO EMERGENCIES

Choosing the right absorbents and spill kits is only the start of the process, you need your staff to know how to use them safely and properly which will result in cost effective use. There is nothing worse than products turning up and no one taking the time to explain what they are and how to use them safety and effectively.

OUR OFFER

As an ISO 9001, ISO 14001 & ISO 18001 accredited company (the only one in our industry to hold all 3) with more than 25 years experience you can trust us to assess your site, recommend the right products for your applications and train your staff, monitor your stocks and spill kit contents for you.
 See pages 25-26 for further details.

TESTING & SELECTION

 All our absorbency performance figures are based on evaluation using BS 7959 and we are members of The British Safety Industry Federation Sorbents Manufactures Group and as such have, in conjunction with the Environment Agency produced a pamphlet "Guidance on selection for the use of sorbent" which is freely available from us on request.

CONTACT US

 Contact us today to arrange a site survey and reduce the risk of you and your company being liable to prosecution.
 Tel 01506 430309 or email advice@empteezy.co.uk



SELECTION GUIDE COLOUR CODED ABSORBENTS THAT CONFORM TO BRITISH STANDARD BS 7959

To order please contact us on **01506 430309/www.empteezy.co.uk**

APPLICATION	<u>LIQUIDS</u>	COLOUR	NAME
Day to day leaks and drips from plant & machinery that could spread into walkways Drips & overspray from conveyors, valves etc.	Oils, coolants, cutting fluid, mild solvents, water etc.	To blend into the workplace environment	MAINTENANCE
Day to day leaks and drips from plant & machinery that could spread into walkways Drips & overspray from conveyors, valves etc.	Fuel oil, lubricating oil, cutting oil etc. In fact any hydrocarbon	Blue To identify it as oil selective and to blend into the workplace	MAINTENANCE OIL SELECTIVE
Spills in laboratories Drips and overspray from dip tanks etc.	Acids, alkalis, hydrocarbons, coolants, cutting fluids, water etc. Infact almost any liquid	Yellow To stand out and easily be identified as potentially "Hazardous"	CHEMICAL
Outdoor spills either land based or on water	All types of hydrocarbon, oils, fuel, petrol etc.	To stand out and be seen when dealing with environmental incidents	ENVIRONMENTAL OIL SELECTIVE

APPLICATION SELECTION GUIDE IMPROVE HOUSEKEEPING, CONTROL LEAKS & SPILLS IN THE WORKPLACE

For further advice on absorbents please contact us on 01506 430309/advice@empteezy.co.uk

MATCH THE RIGHT PRODUCT TO YOUR APPLICATION

	SOCKS	BOOMS	PADS & ROLLS	CUSHIONS	DRIP TRAY
Leaks from machines that runs into walkways	V				
Drips from pipes, valves, glands etc.			V	V	V
Overspray from machinery			V		
Leaks & drips from conveyors belts			V		
Lining parts bins, trolleys, shelves etc.			V		
Drips & splashes from dip tanks & parts washers			V		
Spills from over full drip trays				V	V
Slippery wheels on fork lift trucks					
Spills & leaks in labs/test facilities	V		V	V	
Leaking drums/IBC's	V	V	V	V	
Leaks & spills at fuel delivery points	V	V	V	V	
Leaks & spills at fuel pumps	V	V	V	V	

EMPTEEZY'S CONTAINED ABSORBENTS

- More effective and less time consuming to clean-up than clay granules, sawdust, rags etc. These products are available in different formats to suit different applications and can be used pro-actively as part of day to day housekeeping or as part of an emergency response program. They are quick to deploy, fast to recover and are disposed of in accordance with local authority guidelines (they can be incinerated to less than 1% ash)
- We even offer 2 lines to further ensure you have the right product for your specific application.

EEZYSORB®

 Performance and economy, this comprehensive range is best suited to most applications and has proven to be cost effective too.

ORB® GREY MAINTENANCE

For most liquids found in manufacturing from oils and coolants to mild solvents and water. Coloured grey to blend in and be unobtrusive in the workplace.

To order please contact us on **01506 430309/www.empteezy.co.uk**

PADS

- Wipe up minor drips and spills quickly without any fuss
- Line component bins to contain drips
 Soak-up contained spills.

ROLLS

- Line work benches to improve
- housekeeping

 Run a length out under a conveyor belt to catch drips
- Line a sump or bunded pallet to make cleaning easier.

ROLL HOLDER

- Keep your absorbent rolls off the floor
- Make life easier when dispensing a section of absorbent roll.









PADS & ROL	<u>LS</u>	All our prices include deliv	ery to a mainland UK address
MODEL	SIZE	QTY & ABSORBENCY	DELIVERED PRICE
GP102	40cm x 50cm pads	36ltr per pack of 50 - 0.72ltr per pad (2kg)	£23.00
GP201	40cm x 50cm pads	113ltr per pack of 100 - 1.13ltr per pad (6.8kg)	£59.00
GP101	40cm x 50cm pads	144ltr per pack of 200 - 0.72ltr per pad (8.1kg)	£59.00
GR102	40cm x 60m rolls	173ltr per pack of 2 - 86.5ltr per roll (9.9kg)	£98.00
GR101	80cm x 60m roll	173ltr per pack of 1 (9.9kg)	£98.00
ROLL HOLDERS	5		
RH1	47cm x 55cm x 60cm high	Metal self assembly roll holder	£50.00
RHA	65cm x 63cm x 58cm high	Polyethylene counter top roll dispenser	£92.00
	_		

EEZYSORB® GREY MAINTENANCE

Maintenance absorbents like these will absorb oil and water based liquids, such as coolants and cutting fluid. If you don't want to absorb water based liquids please see our Oil Selective range.

For advice on absorbents please contact us on 01506 430309/advice@empteezy.co.uk



SOCKS

- Think of them as a portable dam stopping liquids as they flow
- Small diameter makes them easy to use in the workplace
- Place around the base of leaking machinery to contain and absorb liquid and stop it spreading into walkways where it can cause a slip hazard
- Use as part of your spill response program.

BOOMS

- Respond to large scale spills
- Contain and absorb large amounts of liquid quickly.







SOCKS & BOOMS

All our prices include delivery to a mainland UK address

MODEL SIZE 7.5cmØ x 1.2m socks GS2 7.5cmØ x 3m socks GB13 13cmØ x 3m booms

QTY & ABSORBENCY 80ltr per pack of 20 - 4ltr per sock (9.2kg) 80ltr per pack of 8 - 10ltr per sock (9.2kg) 150ltr per pack of 4 - 37.5ltr per boom (11.1kg) **DELIVERED PRICE** £62.00 £74.00 £120.00

EEZYSORB® GREY MAINTENANCE

Colour coded grey to conform with the British Standard BS 7959 these products help you absorb liquids typically found in an industrial environment from water and oils to mild solvents.

To order please contact us on **01506 430309/www.empteezy.co.uk**

CUSHIONS

- Line existing drip trays to make them easier to empty, no more spilt liquid when trying to move them
- Disassemble expensive components such as valves, in situ and not only will you catch any liquid residues but protect the component from damage too
- Use in conjunction with socks or booms to absorb large amounts of liquid quickly.









CUSHIONS

All our prices include delivery to a mainland UK address

MODEL GC1

SIZE

40cm x 40cm cushions

QTY & ABSORBENCY

110ltr per pack of 16 - 6.9ltr per cushion (9.2kg)

DELIVERED PRICE

£79.00

ABSORBENTS

EEZYSORB® BLUE OIL SELECTIVE MAINTENANCE PADS & ROLLS

Specifically for oils and fuels these products don't absorb water they repel it, and they are colour coded blue in accordance with British Standard BS 7959 to indicate that they are Oil Selective.

For advice or to arrange a site assessment call or email on 01506 430309/advice@empteezy.co.uk



PADS

- Wipe up minor drips and spills quickly without any fuss
- Line component bins to contain drips
- Soak-up contained spills.

ROLLS

- Line work benches to improve housekeeping
- Run a length out under a conveyor belt to catch drips
- Line a sump or bunded pallet to make cleaning easier.

ROLL HOLDER

- Keep your absorbent rolls off the floor
- Make life easier when dispensing a section of absorbent roll.







PADS & ROLLS		All our prices include	delivery to a mainland UK address
MODEL	SIZE	QTY & ABSORBENCY	DELIVERED PRICE
BP102	40cm x 50cm pads	36ltr per pack of 50 - 0.72ltr per pad (2kg)	£21.00
BP201	40cm x 50cm pads	113ltr per pack of 100 - 1.13ltr per pad (6.8kg)	£54.00
BP101	40cm x 50cm pads	144ltr per pack of 200 - 0.72ltr per pad (8.1kg)	£54.00
BR102	40cm x 60m rolls	173ltr per pack of 2 - 86.5ltr per roll (9.9kg)	£92.00
BR101	80cm x 60m roll	173ltr per pack of 1 (9.9kg)	£92.00
ROLL HOLDERS			
RH1	47cm x 55cm x 60cm high	Metal self assembly roll holder	£50.00
RHA	65cm x 63cm x 58cm high	Polyethylene counter top roll dispenser	£92.00

ABSORBENTS

EEZYSORB® BLUE OIL SELECTIVE MAINTENANCE SOCKS & CUSHIONS

These products repel water and water based liquids, only absorbing oils and fuels, they are easily identified by their blue colour.

To order please contact us on 01506 430309/www.empteezy.co.uk

SOCKS

- Think of them as a portable dam stopping liquids as they flow
- Small diameter makes them easy to use in the workplace
- Place around the base of leaking machinery to contain and absorb liquid and stop it spreading into walkways where it can cause a slip hazard
- Use as part of your spill response program.

CUSHIONS

- Line existing drip trays to make them easier to empty, no more spilt liquid when trying to move them
- Disassemble expensive components such as valves, in situ and not only will you catch any liquid residues but protect the component from damage too
- Use in conjunction with socks or booms to absorb large amounts of liquid quickly.







SOCKS & CUSHIONS

 MODEL
 SIZE

 BS1
 7.5cmØ x 1.2m socks

 BS2
 7.5cmØ x 3m socks

 BC1
 40cm x 40cm cushions

All our prices include delivery to a mainland UK address

QTY & ABSORBENCY 80ltr per pack of 20 - 4ltr per sock (9.2kg) 80ltr per pack of 8 - 10ltr per sock (9.2kg) 110ltr per pack of 16 - 6.9ltr per cushion (9.2kg) **DELIVERED PRICE** £50.00 £72.00

£74.00

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ORB® YELLOW CHEMICAL

For Acids, Alkalis, Hydrocarbons and Water, especially useful when you are unsure what the spilt liquid is. Coloured yellow to stand out and easily be identified as a potential hazard.

For advice on absorbents please contact us on 01506 430309/advice@empteezy.co.uk



PADS

- Quickly wipe up minor spillsLine lab/test facility benches during experiments
- Absorb already contained spilt liquid.

ROLLS

- Catch drips and overspray from chemical dip tanks
- Use as part of your response to a major spill.

CP101





PADS & ROL	<u>LS</u>	All our prices include	delivery to a mainland UK address
MODEL	SIZE	OTY & ABSORBENCY	DELIVERED PRICE
CP102	40cm x 50cm pads	36ltr per pack of 50 - 0.72ltr per pad (1.9kg)	£24.00
CP201	40cm x 50cm pads	113ltr per pack of 100 - 1.13ltr per pad (6.8kg)	£64.00
CP101	40cm x 50cm pads	144ltr per pack of 200 - 0.72ltr per pad (8.1kg)	£64.00
CR102	40cm x 60m rolls	173ltr per pack of 2 - 86.5ltr per roll (9.9kg)	£105.00

EEZYSORB® YELLOW CHEMICAL SOCKS, BOOMS & CUSHIONS

Chemical absorbents because they will absorb almost anything.

To order please contact us on **01506 430309/www.empteezy.co.uk**

SOCKS

- Think of them as a portable dam stopping liquids as they flow
 Contain and absorb small scale spills.

BOOMS

- Contain and absorb major spills quickly and stop the liquid from spreading.

CUSHIONS

- Line existing drip trays making them easier to empty, no more spilt liquid when trying to move them Soak up large amounts of liquid quickly.









SOCKS, BOOMS & CUSHIONS

SIZE MODEL 7.5cmØ x 1.2m socks SCS1 SCS2 7.5cmØ x 3m socks CB13 13cmØ x 3m booms CC1 40cm x 40cm cushions CC501 30cm x 52cm cushions

All our prices include delivery to	a mamanu un auuress
QTY & ABSORBENCY	DELIVERED PRICE
80ltr per pack of 20 - 4ltr per sock (9.2kg)	£85.00
80ltr per pack of 8 - 10ltr per sock (9.2kg)	£102.00
140ltr per pack of 4 - 35ltr per boom (11.1kg)	£148.00
110ltr per pack of 16 - 6.9ltr per cushion (9.2kg)	£108.00
41.5ltr per pack of 20 - 2.06ltr per cushion (2.7kg)	£49.00

ABSORBENTS

EEZYSORB® & MICROSORB®WHITE OIL SELECTIVE ENVIRONMENTAL

The white colour not only stands out but also makes it very easy to see when the product needs replacing, an important factor when dealing with spills that could impact on the environment.

For advice on absorbents please contact us on 01506 430309/advice@empteezy.co.uk

MATCH THE RIGHT PRODUCT TO YOUR APPLICATION

	PADS & ROLLS	SEALS	BOOMS	CUSHIONS
Discharge to surface water drains		V		V
Discharge to rivers, streams, lakes, marinas etc.	V		V	V
Discharge to settling ponds			V	V
Spills from vehicles onto the ground	V	V	V	V
Leaks from drums & IBC's	V	V	V	V
Leaks & spills at fuel delivery points	V	V	V	V
Leaks & spills at fuel pumps	V	V	V	V
Spills during the movement of drums & IBC's by fork lift truck	V	V	V	V

EMPTEEZY'S CONTAINED ABSORBENTS

- When dealing with "outdoor" spills we tend to think about oil tankers running aground, rupturing their tanks and causing a major environmental incident. Although these cases do occur, fortunately they are still a relatively rare occurrence. However, land based spills account for more than 5,000 pollution incidents involving oil and fuels every year. Although some of these affect land, the vast majority affect the water environment. On average an oil spill costs a typical business up to £30,000 in fines, clean up charges and production losses
- Oil is a highly visible pollutant that affects the environment in a number of ways. It can reduce levels of dissolved oxygen and taint drinking water supplies at very low concentrations, making them unsuitable for use, and it can harm wildlife. Wildfowl are particularly vulnerable, both through damage to the waterproofing of their plumage and through ingestion of oil during preening. Mammals such as water voles may also be affected. The flesh of fish exposed to oil can become tainted
- Oil is everywhere in society. It is used in large quantities, requiring an extensive distribution and storage system. Opportunities for spills and other accidental releases are probably greater than any other type of chemical pollutants. The principal causes of oil pollution are loss from storage facilities, spillage during delivery and deliberate disposal of waste oil to drainage systems
- Our range of products will cover most of the applications you may encounter but as always if you can't find what you are looking for please contact us to discuss your specific application.

EEZYSORB® WHITE OIL SELECTIVE ENVIRONMENTAL

Specifically for hydrocarbons i.e. oils, diesel etc. (repels water) these products allow you to respond quickly and effectively to spills on land (don't absorb water when it's raining) or on water.

To order please contact us on **01506 430309/www.empteezy.co.uk**

PADS

- Soak up minor spills quickly before they spread
- Line the drip tray at your refueling point
- Line the base of your "swarf bins" to stop oil escaping.

ROLLS

- Cover large areas quickly
 Reduce contamination, where a spill comes into contact with the shore
- Can be rolled out from the back of a boat to deal with spills on calm water.





PADS & ROLL	<u>.s</u>	All our prices include deliv	very to a mainland UK address
MODEL	SIZE	QTY & ABSORBENCY	DELIVERED PRICE
WDP201	40cm x 50cm pads	113ltr per pack of 100 - 1.13ltr per pad (6.1kg)	£77.00
WDP101	40cm x 50cm pads	144ltr per pack of 200 - 0.72ltr per pad (7.3kg)	£79.00
WDR102	40cm x 60m rolls	173ltr per pack of 2 - 86.5ltr per roll (9.9kg)	£91.00
WDR101	80cm x 60m roll	173ltr per pack of 1 (9.9kg)	£91.00

ABSORBENTS

EEZYSORB® & MICROSORB® WHITE OIL SELECTIVE ENVIRONMENTAL BOOMS & CUSHIONS

Specifically for hydrocarbons i.e. oils diesel etc. (repels water) these products allow you to contain and then absorb hydrocarbons quickly and effectively. Their design means that they have no effective shelf life and can be deployed pro-actively at places prone to spills.

For advice on absorbents please contact us on 01506 430309/advice@empteezy.co.uk



BOOMS

- Contain and absorb land based spills of hydrocarbons even when it's raining
- Deploy proactively at spill prone areas such as outfalls from your site
- MICROSORB® pure fibre booms absorb up to 187ltr per boom.

CUSHIONS

- Deploy proactively into spill prone surface water drains on a lanyard for easy retrieval
- Use to aid clean-up after a major spill.





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All our prices include delivery to a mainland UK address

MODEL	SIZE	QTY & ABSORBENCY	DELIVERED PRICE
WB13	13cmØ x 3m booms	140ltr per pack of 4 - 35ltr per boom (11.1kg)	£109.00
WB15	13cmØ x 5m booms	114ltr per pack of 2 - 57ltr per boom (9.1kg)	£103.00
WB43	20cmØ x 3m pure fibre booms	372ltr per pack of 4 - 93ltr per boom (17kg)	£206.00
WB45	20cmØ x 5m pure fibre booms	284ltr per pack of 2 - 142ltr per boom (13kg)	£161.00
WC3	30cm x 60cm cushions	140ltr per pack of 10 - 14ltr per cushion (11.2kg)	£95.00

ABSORBGANIC SPILL DOCTOR™ LIGHTWEIGHT LOOSE ABSORBENT

A highly absorbent, non toxic, non abrasive free flowing absorbent

To order please contact us on **01506 430309/www.empteezy.co.uk**



ABSORBGANIC

 A 100% natural product blended from waste plant matter, which means it does not add to the nonbiodegradable waste stream.

DAY TO DAY USES

You can use as a general purpose loose absorbent on most liquids or you can even use it to help remove hydrocarbon spills off water. After containing the spill with booms just sprinkle Absorbganic onto the spill and clean up as normal. The contaminated waste is disposed of in accordance with your local authority regulations.

For further advice or to arrange a no obligation demonstration just call us on

01506 430 309



3 SIMPLE STEP REMEDY







All our prices include delivery to a mainland UK address

MODEL AG10 WEIGHT 10kg per bag 35 bags per pallet

ABSORBENCY 70ltr per 10kg bag DELIVERED PRICE £27.00 POA

ABSORBENTS

FLEETKLEEN™ & SPILLAWAY+™ LIQUID & POWDER CLEANING PRODUCTS

The smart and easy way to keep your facility clean and slip free.

To order please contact us on 01506 430309/www.empteezy.co.uk

FLEETKLEEN™

- For cleaning & degreasing in the workplace FleetKleen™ is a universal cleaner/degreaser that can be used to cleanse all solid surfaces
- It has the benefit of being dilutable at up to 150:1 with water
- It can be used through all cleaning media including scrubber/dryers, steam cleaners and pressure washers
- It will remove 100% of residues
- It will leave all surfaces completely slip free and skid resistant, greatly improving health and safety in the workplace
 FleetKleen™ is completely non-
- FleetKleen[™] is completely nonharmful and requires no special handling equipment or training.







HOW TO USE

PRESSURE WASHER PROCEDURE:

- Insert the mixing tube of the pressure washer directly into the spout of the container. This product must be mixed at a minimum of 15 parts water to 1 part FleetKleen™
- Adjust concentration levels as appropriate
- Apply the mixture directly on the area you wish to clean and degrease
- Use the "pressure" to aerate and agitate "stubborn" areas
- Allow the area to remain wet for as long as possible
- Very old stains may need several applications.

MANUAL SPRAYER & BRUSH PROCEDURE:

- Pre-mix FleetKleen™ in a sprayer at an appropriate concentration level
- This product must be mixed at a minimum of 15 parts water to 1 part FleetKleen™
- Spray the stained area with the mixture
- Wait a few minutes before proceeding
- Agitate and aerate the area with a stiff brush or broom
- Allow the area to remain wet for as long as possible
- Very old stains may need several applications.



SA12 Spillanoy Brands Industrial Transpir Selects Absorbests







SPILLAWAY+™

- An absorbent powder unlike others as it actually creates a physical bond with contaminants locking them into its structure
- It can be used to absorb all petroleum hydrocarbons and it will not leach
- It will leave all surfaces completely and immediately slip free and skid resistant
- It can be re-used between 5 to 10 times before disposal is necessary
- It's the perfect solution to both small and large spills of oil, grease, diesel, petrol, glycol, solvents and much more.

HOW TO USE

- If for use on a fresh spill, use just enough around the spill perimeter to create a barrier
- Now apply liberally to the spill itself so it covers the surface. When the oil has been absorbed by the powder (it turns dark grey) sweep it up and place in a spare container so you can re-use at a later time. SpillAway+™ may be reused until it will no longer absorb.

PLEASE NOTE:

- Multiple use of SPILLAWAY+™
 can reduce your Hazardous
 Waste disposal by up to 90%
 FLEETKLEEN™ bio-remediates
- in situ, saving you disposal costs
- With an average dilution rate of 50:1 FLEETKLEEN™ is highly effective and only costs you pence per litre to use

FLEETKLEEN™

MODEL FK1 FK20 FK200 FK1000

DESCRIPTION

1ltr container 2 x 10ltr containers 200ltr drum 1000ltr IBC All our prices include delivery to a mainland UK address

DELIVERED PRICE

£23.00 £145.00 £1263.00 £6030.00

SPILLAWAY+™

MODEL SA12 SA24

DESCRIPTION

12kg pail 24kg bag All our prices include delivery to a mainland UK address

DELIVERED PRICE

£70.00 £123.00

X® BLUE ECOLINE & MULTILINE IAL WIPES

Two melt-blown polypropylene lines compatible with most applications and liquids from acids & solvents to hydrocarbons and derivatives, cutting oil, paint, brake fluid, refrigerants and inks.

For advice on wipes please contact us on 01506 430309/advice@empteezy.co.uk

ECOLINE

- A single layer product suitable for wiping and absorbing
- Absorbs up to nine times its own

MULTILINE

- A triple layer product which is more durable and absorbent
- Absorbs up to nine times its own weight.

APPLICATIONS

- Clean hands
- Wipe down components and tools
- Aerospace, Coach building, Electronics, Automotive, Printing etc. Available in "Z" fold packs, centre pull
- or standard roll format.







INDUSTRIAL WI	PES	All our prices include deliv	ery to a mainland UK address
MODEL	SIZE	QTY & ABSORBENCY	DELIVERED PRICE
E75R	32cm x 38cm	500 wipes on a roll (4.6kg)	£48.00
E75C	26.5cm x 35cm	370 wipes on a centre feed roll in a dispensing box (2.3kg)	£26.00
E75P	32cm x 40cm	16 poly wraps with 40 Z-folded wipes in each (6.3kg) 640 total	£74.00
M85R	32cm x 38cm	500 wipes on 1 roll (6.5kg)	£56.00
M85C	26.5cm x 35cm	300 wipes on a centre feed roll in a dispenser box (3.4kg)	£36.00
ROLL HOLDERS			
RHW	640 x 560 x 570mm high	worktop dispenser unit	£87.00







SPILL KITS







BEST BUYS

If you have limited space in your department or vehicle then take a look at our CLEAR BAG KITS which have been designed to be un-obtrusive but still allow you to deal with minor leaks and spills - SEE PAGE 29 for MAINTENANCE, OIL SELECTIVE & CHEMICAL versions from as little as £24.00



Unique to Empteezy, our highly versatile lightweight container kit gives you 63ltr of absorbency in a secure fully mobile container – SEE PAGE 30 for this great kit. Prices from £109.00

For major incident response our MAXI KIT is fitted with fork pockets and wheels for easy movement and is available in MAINTENANCE, OIL SELECTIVE & CHEMICAL versions. 384ltr absorbency and prices from £484.00 – SEE PAGE 32



Due to the volatile nature of both fuel and steel prices Empteezy reserves the right to amend the prices shown in this catalogue without notice. Note: All prices shown include delivery to a mainland UK address.

SPILL KITS

(S.K.C.) SPILL KIT CARE PROGRAMME

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk

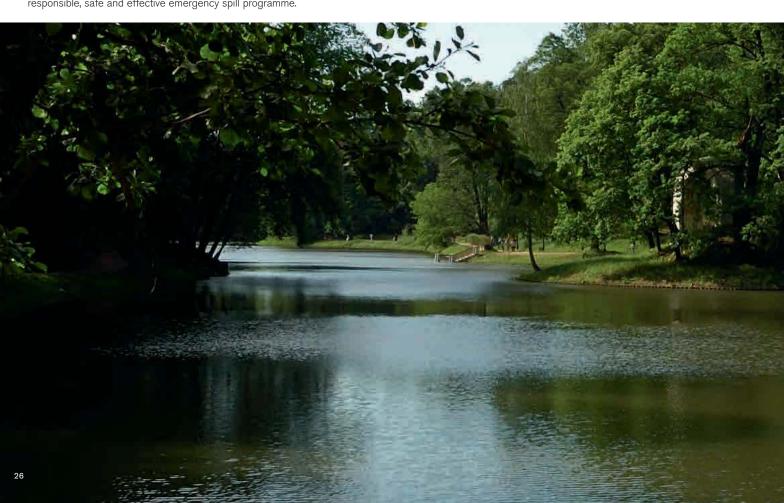
- Extract from section 7 of the Pollution Prevention Guideline PPG26: Storage & Handling of drums and intermediate bulk containers:
- Spill kits containing materials such as leak-sealing putty, over-drums, drain seals, oil or chemical absorbents and personal protective equipment (PPE) should be on site. These should be located both within or near the storage area and remote from it (in case during an event it is not possible to reach the equipment near the storage containers)
- All staff should be trained in the use of this equipment. Consider providing a 'quarantine area' where leaking containers can be placed safely. It is advisable to have a leak-sealing kit available at delivery and handling areas or other high-risk locations to seal leaking drums temporarily. It is also recommended that vehicles transporting drums and IBC's carry a spill kit.

HOW WE CAN HELP

- The selection and location of the appropriate Spill Kits for the individual applications on your site is in our opinion as important as the correct selection and location of Fire Extinguishers and/or First Aid Kits. None of us would dream of second guessing which type of Fire Extinguisher or First Aid Kit we require, nor ignore the training of the appropriate staff in their use
- One of the most common issues we encounter when visiting companies who already have kits in place is neglect. Unless someone is regularly checking the contents and condition of the kits, guess what, when there is a requirement to use a kit there is a good chance it will be depleted or empty. This is a time consuming job that is easy to push down a list of priorities but that can and will lead to problems if not carried out regularly
- Empteezy's S.K.C. programme not only carries out the selection and positioning of the kits for you, it provides training for staff to familiarise them with the contents of the kits and how to best use them, based on our 8 Steps to Spill Response Guide. To further help with this or if you are accredited to, or working towards ISO 14001 we offer spill kit location maps, spill kit content forms and spill kit contents replenishment forms
- As part of the care programme we can monitor the condition and "readiness for use" of your kits using the forms and one of our fully trained members of staff who will attend your site on agreed dates to ensure your kits are:
- Fully stocked READY FOR USE
- In a good state of repair READY FOR USE
- In the right location READY FOR USE.

CONTACT US

 Why not contact us today on 01506 430309 to arrange a "no obligation" site assessment to ascertain your individual requirements and help you to create a responsible, safe and effective emergency spill programme.



SPILL KITS

To order please contact us on **01506 430309/www.empteezy.co.uk**

 When choosing your spill kit(s) there are some basic questions that need addressing to ensure that you get the correct kit(s) for your facilities.

WHAT IS THE LIQUID?

- How much liquid is there? (Volume)
- Where is the liquid stored and in what type and size of containers?
- Would any spill be indoors or outdoors?
- Are there surface water drains in the vicinity?
- Could a spill access any water? (Drains, culverts, boreholes, rivers etc.)
- Could a spill cause ground contamination?
- Are there any access restrictions to the spill area?

WHAT SIZE OF KIT(S) DO YOU NEED?

You don't need a kit the same size as the total capacity of the container(s) you have, you need to understand the actual risk, and the time it might reasonably take to stop the flow (turn off a tap, roll a drum hole side up, plug a hole with plugging compound) this will give you a good indication of the amount of liquid you have to contain and absorb and help determine the size of kit required.

EXAMPLE 1

— A 205ltr drum that has been spiked by a forklift truck does not need a 205ltr capacity kit because you should be able to roll the drum damage side up to stop the flow while you seal it. In practical terms you may have lost anything from 20ltr to 60ltr so with that in mind and some lea-way built in, you would need a kit with around 80ltr to 100ltr capacity.

EXAMPLE 2

- In a production area you have a tank with a capacity of 10,000ltr and it feeds a machine at a rate of 10ltr per min. If the feed pipe from the tank burst, you will not need a 10,000ltr kit because you would either turn off the supply from the tank or "bandage" the pipe to stem the flow. This might take around 10 minutes to achieve so you could be faced with a circa 100ltr spill, as before if we build in room for error we would suggest a kit of around 200ltr capacity
- Which version of kit should you use? (These are only examples; if you are unsure please contact us for guidance).

MAINTENANCE KIT

 Use with: Fuel Oil, Diesel, Petrol, Coolant, Cutting Fluid, Hydraulic Oil, Vegetable Oil, Acetone, Turpentine, Ether, MEK, Hexane, Trichloroethylene and any Water based liquids.

OIL SELECTIVE KITS

 Use with: All derivatives of Hydrocarbons including Fuel Oil, Petrol, Diesel, Motor Oil, Jet Fuel Kerosene, Hydraulic Oil and Vegetable Oil in any application where you don't want to absorb WATER.

CHEMICAL KITS

- Typical examples: Caustic Soda, Hydrochloric Acid, Sulphuric Acid, Sodium Hydroxide, Nitric Acid and Water. In fact they are ideal with almost any liquid, making them ideal when you are unsure what the liquid is
- A complete survey of your facility will answer these questions, allowing you to
 choose the correct size and type of kit(s). We are happy to carry out this work
 on your behalf, an 'outside' pair of eyes will often pick up on areas you 'walk
 past' every day and possibly take for granted.

SPILL RESPONSE - AN 8 STEP GUIDE

- 1 ASSESS As soon as you encounter a spill and until it has been successfully dealt with, you must constantly assess the risk it poses to personnel, the environment and property. SAFETY ALWAYS COMES FIRST. Try and determine what the liquid is, the quantity involved and if there are any casualties. NEVER try to deal with the spill on your own, inform colleagues and wait until at least one other person is in attendance. Remember to replenish all your absorbents kits and back up stock along with disposed of PPE drain blockers etc.
- 2 PROTECT Always wear the appropriate P.P.E. (personal protection equipment) to allow you to safely respond to the spill. Check M.S.D.S. (material, safety data sheets) for the hazards associated with the liquid spilled and then dress accordingly. IF IN DOUBT, ASSUME THE WORST AND WEAR THE HIGHEST LEVEL OF P.P.E.
- 3 CONTAIN By containing the spill you buy time.
 You should also reduce the area of contamination and lessen the impact the spill will have. Use absorbent seals and booms or poly booms to provide a fast, effective containment barrier.
- 4 STOP THE SPILL Once the spill is contained; STOP the source of the spill. Roll a drum damaged side up, turn a tap off, plug a hole etc. If appropriate decant any remaining liquid into a vessel. Remember NEVER step in the spill.

- 5 RE-ASSESS After the spill has been contained and the source controlled, re-assess the entire situation before starting clean-up. Ensure that the spill is fully under control.
- 6 CLEAN-UP This can be as simple as wiping up with absorbent pads or using a cushion on deeper spills. Treat all contaminated material as the liquid spilled and dispose of accordingly.
- 7 DECONTAMINATION Ensure all the personnel involved with the spill are fully decontaminated. The site of the spill, all P.P.E. & equipment must also be fully decontaminated and checked. If items have been damaged or cannot be fully decontaminated, dispose of accordingly and replace with new.
- 8 REPORT & REPLENISH Compile a complete report of the incident and fill out all associated paperwork. De-brief all personnel involved and learn from the experience. If needs be, change your procedures and/or the location of some or all of your spill kits. You will be better prepared should there be a next time. Remember to replenish all your Spill Kits and back-up stocks along with disposed of P.P.E., Drain Blockers etc.

VEHICLE SPILL KITS

Two types of kit available in Chemical and Oil Selective formats providing cover against hazardous and non-hazardous spills

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk





VEHICLE KITS

- Remember it's not just the load, it could be the vehicle itself
- Contain spills from ruptured fuel lines or brake fluid
- Spill Kit refills are available, please contact us for details.

TSO2, TSC2

- Contents:
 25 pads 40cm x 50cm,
 3 socks 7.5cm x 1.2m,
 1 x 500g tub plugging compound,
 2 disposal bags/ties,
- 1 x gloves, 1 x goggles

 Absorbs: 27ltr.

TSO3, TSC3

- Contents:25 pads 40cm x 50cm,4 socks 7.5cm x 1.2m2 cushions 40cm x 40cm,
 - 1 x 500g tub plugging compound, 4 disposal bags/ties,
 - 1 x gloves, 1 x goggles
- Absorbs: 45ltr.



It is the user's responsibility to check the compatibility of the gloves and goggles supplied in each kit against the liquid spilled prior to use.

Add
Fleetkleen™ to your
Oil Selective spill kit,
it's the natural way to
decontaminate surfaces
after a hydrocarbon
spill. See FK1
page 22.

VEHICLE	SPILL KITS			All our prices inclu	de delivery to a mainland UK address
MODEL	TYPE	CONTAINER TYPE	CONTAINER SIZE	ABSORBS	DELIVERED PRICE
TSO2	Oil Selective	Plastic box with fixing frame	750 x 320 x 280mm	27ltr	£135.00
TSC2	Chemical	Plastic box with fixing frame	750 x 320 x 280mm	27ltr	£154.00
TSO3	Oil Selective	Plastic box with fixing points	590 x 400 x 430mm	45ltr	£176.00
TSC3	Chemical	Plastic box with fixing points	590 x 400 x 430mm	45ltr	£215.00

SPILL KITS

COMPACT CLEAR BAG SPILL KITS

To order please contact us on 01506 430309/www.empteezy.co.uk

COMPACT CLEAR BAG KITS

- Ideal for labs/test facilities or any area where space is at a premium
- Stow one away in your car, van or truck
- Economical, fast and easy to use.

<u>CBGP1, CBO1,</u> CBC1

- Contents: 20 pads 30cm x 30cm, 1 thick pad 30cm x 30cm, 5 wipes, 1 disposal bag, 1 x gloves
- Absorbs: 11ltr.

CBGP2, CB02, CBC₂

- Contents: 32 pads 30cm x 30cm, 1 sock 7cm x 1.2m, 5 wipes, 2 disposal bags, 1 x gloves
- Absorbs: 20ltr.

CBGP3, CB03, CBC3

Contents: 35 pads 40cm x 50cm, 3 socks 7cm x 1.2m, 10 wipes, 2 disposal bags, 1 x gloves

CDAR BACS SDILL KITS

Absorbs 50ltr.

GRAB BAG KITS

- Ideal for areas where it's easier to carry the kit than wheel it
- Keep one in your vehicle to comply with many companies access to site policies
- Comes complete with sealing putty and basic PPE (gloves & goggles)
- Spill Kit refills are available, please contact us for details.

<u>TSGP1, TSO1,</u> TSC1

- Contents: 25 pads 40cm x 50cm 3 socks 7.5cm x 1.2m, 1 x 500g tub plugging compound, 2 disposal bags/ties, 1 x gloves, 1 x goggles - Absorbs: 27ltr.

SKGP1, **SKO1**, SKC1

- Contents: 50 pads 40cm x 50cm, 4 socks 7.5cm x 1.2m, 1 cushion 40cm x 40cm, 1 x 500g tub plugging compound, 2 disposal bags/ties, 1 x gloves, 1 x goggles.
- Absorbs: 53ltr.

It is the user's responsibility to check the compatibility of the gloves and goggles supplied in each kit against the liquid spilled prior to use.



CLEAR BAG	SS SPILL KITS		All our prices include delivery to a mainland UK address		
MODEL	TYPE	CONTAINER TYPE	CONTAINER SIZE	ABSORBS	DELIVERED PRICE
CBGP1	Maintenance	Clear bag with zip	320 x 320 x 80mm high	11ltr	£24.00
CBGP2	Maintenance	Clear bag with zip	320 x 320 x 160mm high	20ltr	£40.00
CBGP3	Maintenance	Clear bag with zip	600 x 400 x 200mm high	50ltr	£75.00
CBO1	Oil Selective	Clear bag with zip	320 x 320 x 80mm high	11ltr	£25.00
CBO2	Oil Selective	Clear bag with zip	320 x 320 x 160mm high	20ltr	£42.00
CBO3	Oil Selective	Clear bag with zip	600 x 400 x 200mm high	50ltr	£58.00
CBC1	Chemical	Clear bag with zip	320 x 320 x 80mm high	11ltr	£27.00
CBC2	Chemical	Clear bag with zip	320 x 320 x 160mm high	20ltr	£50.00
CBC3	Chemical	Clear bag with zip	600 x 400 x 200 mm high	50ltr	£83.00

GRAB BAC	SS SPILL KITS		All our prid	All our prices include delivery to a mainland UK address		
MODEL TSGP1	TYPE Maintenance	CONTAINER TYPE PVC grab bag	CONTAINER SIZE 590 x 150 x 500mm high	ABSORBS 27ltr	DELIVERED PRICE £66.00	
TSO1	Oil Selective	PVC grab bag	590 x 150 x 500mm high	27ltr	£65.00	
TSC1	Chemical	PVC grab bag	590 x 150 x 500mm high	27ltr	£73.00	
SKGP1	Maintenance	PVC grab bag	590 x 250 x 500mm high	53ltr	£86.00	
SKO1	Oil Selective	PVC grab bag	590 x 250 x 500mm high	53ltr	£82.00	
SKC1	Chemical	PVC grab bag	590 x 250 x 500mm high	53ltr	£89.00	

SPILL KITS LIGHTWEIGHT

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk





TAMPER TAG



REMOVABLE LID

SPILL DOCTOR KITS

HIGHLY VERSATILE

EXCLUSIVE NEW PRODUCT

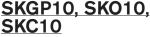
PRACTICAL FEATURES

DOCTOR"

- Make them an integral part of your site spill response equipment
- Lightweight and easy to use
- Fitted with two "tamper tag" security points to dissuade misuse
- Innovative lid can be completely removed or hinged open
- Concealed wheels & stow-away handle aid movement
- Spill Kit refills are available, please



QUICK RELEASE LOCKS



25 pads 40cm x 50cm, 5 socks 7.5cm x 1.2m, 4 cushions 40cm x 40cm, 1 x 500g tub plugging compound, 4 disposal bags/ties,

1 x gloves, 1 x goggles Absorbs: 63ltr.

It is the user's responsibility to check the compatibility of the gloves and goggles supplied in each kit against the liquid spilled prior to use.



STOW AWAY HANDLE



CONCEALED WHEELS



LIGHTWEIGHT CONTAINER SPILL KITS

All our prices include delivery to a mainland UK address MODEL **TYPE CONTAINER TYPE CONTAINER SIZE ABSORBENCY DELIVERED PRICE** SKGP10 Maintenance Trolley 805 x 430 x 380mm 63ltr £115.00 SKO10 £109.00 Oil Selective Trolley 805 x 430 x 380mm 63ltr Trolley SKC10 Chemical 805 x 430 x 380mm 63ltr £125.00

HEELIE BIN & CART

Available in Maintenance, Oil selective and Chemical formats.

To order please contact us on **01506 430309/www.empteezy.co.uk**

WHEELIE BIN KITS

- Use in individual areas or as part of your overall site response program
- 2 sizes available
- Ideal for fuel delivery points
- Site one near your chemical dosing point
- Spill Kit refills are available, please contact us for details

SKGP6, SK06, SKC6

- Contents: 50 pads 40cm x 50cm, 4 socks 7.5cm x 1.2m, 1 sock 7.5cm x 3m, 4 cushions 40cm x 40cm, 1 x 500g tub plugging compound, 3 disposal bags/ties, 1 x gloves, 1 x goggles
- Absorbs: 84ltr.

SKGP7, SKO7, SKC7

Contents: 200 pads 40cm x 50cm, 8 socks 7.5cm x 1.2m, 3 socks 7.5cm x 3m, 5 cushions 40cm x 40cm, 1 x 500g tub plugging compound, 10 disposal bags/ties, 1 x gloves, 1 x goggles

Absorbs: 218ltr.

CART KITS

- Great for daily housekeeping on the shop floor
- Roll holder or worktop versions available
- Highly visible and manoeuvrable
- Spill Kit refills are available, please contact us for details.h

CKGP1, CKO1, CKC1

Contents: 1 roll 40cm x 60m, 10 socks 7.5cm x 1.2m, 5 socks 7.5cm x 3m. 5 cushions 40cm x 40cm, 1 x 500g tub plugging compound, 4 disposal bags/ties,

1 x gloves, 1 x goggles

- Absorbs: 211ltr.

CKGP2, CKO2, CKC2

Contents: 50 pads 40cm x 50cm, 5 socks 7.5cm x 1.2m, 5 socks 7.5cm x 3m, 4 cushions 40cm x 40cm, 1 x 500g tub plugging compound, 4 disposal bags/ties 1 x gloves, 1 x goggles

Absorbs: 135ltr.



SPILL KIT

SKGP7



N SPILL KIIS		All our prices include delivery to a mainland UK address		
TYPE	CONTAINER TYPE	CONTAINER SIZE	ABSORBS	DELIVERED PRICE
Maintenance	Wheeled Container	460 x 480 x 920mm high	84ltr	£142.00
Oil Selective	Wheeled Container	460 x 480 x 920mm high	84ltr	£148.00
Chemical	Wheeled Container	460 x 480 x 920mm high	84ltr	£165.00
Maintenance	Wheeled Container	580 x 650 x 1040mm high	218ltr	£253.00
Oil Selective	Wheeled Container	580 x 650 x 1040mm high	218ltr	£255.00
Chemical	Wheeled Container	580 x 650 x 1040mm high	218ltr	£280.00
	Maintenance Oil Selective Chemical Maintenance Oil Selective	TYPE CONTAINER TYPE Maintenance Wheeled Container Oil Selective Wheeled Container Chemical Wheeled Container Maintenance Wheeled Container Oil Selective Wheeled Container	TYPE CONTAINER TYPE Maintenance Wheeled Container 460 x 480 x 920mm high Oil Selective Wheeled Container 460 x 480 x 920mm high Chemical Wheeled Container 460 x 480 x 920mm high Maintenance Wheeled Container 580 x 650 x 1040mm high Oil Selective Wheeled Container 580 x 650 x 1040mm high	TYPECONTAINER TYPECONTAINER SIZEABSORBSMaintenanceWheeled Container460 x 480 x 920mm high84ltrOil SelectiveWheeled Container460 x 480 x 920mm high84ltrChemicalWheeled Container460 x 480 x 920mm high84ltrMaintenanceWheeled Container580 x 650 x 1040mm high218ltrOil SelectiveWheeled Container580 x 650 x 1040mm high218ltr

SKC6

CART SPILL KITS			All our	a mainland UK address	
MODEL	TYPE	CONTAINER TYPE	CONTAINER SIZE	ABSORBS	DELIVERED PRICE
CKGP1	Maintenance	Mobile Cupboard	650 x 725 x 1460mm high	211ltr	£456.00
CKO1	Oil Selective	Mobile Cupboard	650 x 725 x 1460mm high	211ltr	£472.00
CKC1	Chemical	Mobile Cupboard	650 x 725 x 1460mm high	211ltr	£512.00
CKGP2	Maintenance	Mobile Cupboard	640 x 725 x 1025mm high	135ltr	£358.00
CKO2	Oil Selective	Mobile Cupboard	640 x 725 x 1025mm high	135ltr	£395.00
CKC2	Chemical	Mobile Cupboard	640 x 725 x 1025mm high	135ltr	£447.00

Add

Fleetkleen[™] to your

Oil Selective spill kit,

it's the natural way to

decontaminate surfaces

after a hydrocarbon

spill. See FK1

page 22.

SPILL KITS INTERMEDIATE & MAXI SPILL KITS

Each type is available in three formats, Maintenance, Oil Selective and Chemical.

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk



INTERMEDIATE SPILL KITS

- Locate them around your site for rapid response to any incident
- Keep an oil selective kit near your site outfall to protect adjacent waterways
- Ideal for your goods in/out storage point
- Spill Kit refills are available, please contact us for details.

SKGP9, SKO9, SKC9

- Contents:
 - 100 pads 40cm x 50cm,
 - 6 socks 7.5cm x 1.2m,
- 4 socks 7.5cm x 3m,
- 4 cushions 40cm x 40cm,
- 1×500 g tub of plugging compound,
- 5 disposal bags/ties
- 1 x gloves, 1 x goggles
- Absorbs: 153ltr.

MAXI SPILL KITS

- Ideal when you have quantities of drums/IBC's on site
- Although fitted with wheels this kit has folk pockets to aid movement
- Makes a great "back-up" kit to other areas on site
- Spill Kit refills are available, please contact us for details.

SKGP4, SKO4, SKC4

- Contents:
 - 300 pads 40cm x 50cm,
- 10 socks 7.5cm x 1.2m,
- 5 socks 7.5cm x 3m,
- 2 booms 13cm x 3m,
- 6 cushions $40 \text{cm} \times 40 \text{cm}$, $1 \times 500 \text{g}$ tub plugging compound,
- 20 disposal bags/ties,
- 1 x gloves, 1 x goggles

 Absorbs: 384ltr.

All our prices include delivery to a mainland UK address

It is the user's responsibility to check the compatibility of the gloves and goggles supplied in each kit against the liquid spilled prior to use.

MODEL	TYPE	CONTAINER TYPE	CONTAINER SIZE	ABSORBS	DELIVERED PRICE
SKGP9	Maintenance	Wheeled Container	842 x 602 x 660mm high	153ltr	£245.00
SKO9	Oil Selective	Wheeled Container	842 x 602 x 660mm high	153ltr	£235.00
SKC9	Chemical	Wheeled Container	842 x 602 x 660mm high	153ltr	£280.00
MAXI SPILL P	KITS		All our prices include delivery to a mainland UK address		
MODEL	TYPE	CONTAINER TYPE	CONTAINER SIZE	ABSORBS	DELIVERED PRICE
SKGP4	Maintenance	Wheeled Container	1265 x 855 x 910mm high	384ltr	£484.00
SKO4	Oil Selective	Wheeled Container	1265 x 855 x 910mm high	384ltr	£509.00
SKC4	Chemical	Wheeled Container	1265 x 855 x 910mm high	384ltr	£560.00

INTERMEDIATE SPILL KITS

SPILL KITS

CUPBOARD SPILL KITS ON SIGN, BAGS/TIES & SECURITY TAGS

Equipment for your spill response programme

To order please contact us on **01506 430309/www.empteezy.co.uk**

CUPBOARD SPILL KITS

- Place one in a strategic position on the shop floor to give staff daily access to absorbents for housekeeping
- Double lock to control access Spill Kit refills are available, please contact us for details.

SKGP8, SKO8. SKC8

Contents: 250 pads 40cm x 50cm, 10 socks 7.5cm x 1.2m, 10 socks 7.5cm x 3m, 4 booms 13cm x 3m, 10 cushions 40cm x 40cm, 2 x 500g tubs plugging compound, 20 disposal bags/ties, 2 x gloves, 2 x goggles - Absorbs: 511ltr.

BAGS AND TIES

- Dispose of your used absorbents in the correct manner
- Treat the used absorbent as the liquid absorbed
- Remember to "tag" the bags stating what the liquid is that has been absorbed.

SPILL KIT STATION **WALL SIGN**

- Highlight where your spill kits are located
- Remember to include locations on your site response plan
- Quickly identifies where your spill kits are located to external agencies attending an incident.

SECURITY TAGS **SPILL KIT** SECURITY SEAL

The easy way to know if your spill kit has been used or tampered with.











CUPBOARD SPILL KITS All our prices include delivery to a mainland UK address **TYPE ABSORBS** MODEL **CONTAINER TYPE CONTAINER SIZE** SKGP8 Maintenance Static Cupboard 920 x 720 x 1520mm high 511ltr 920 x 720 x 1520mm high SKO8 Oil Selective Static Cupboard 511ltr 920 x 720 x 1520mm high SKC8 Chemical Static Cupboard 511ltr

SPILL STATION SIGN, BAGS/TIES & SECURITY TAGS

All our prices include delivery to a mainland UK address

DESCRIPTION **MODEL**

Spill Station Sign 300 x 250mm

SKS £19.00 BAG/TIE10 10 yellow disposal bags & 10 ties. Marked 'Waste' or 'Hazardous Waste Handle with care'. Please specify with order £23.00 SKSS 10 Spill Kit Security Seals £5.00

DELIVERED PRICE

£826.00

£831.00

£975.00

DELIVERED PRICE

SPILL KITS

STATIC BIN & OPA 90 SPILL KITS DURABLE RESPONSE KITS FOR BIG SPILLS

These kits should be placed strategically to form the backbone of your sites spill response program.

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk



Add
Fleetkleen™ to your
Oil Selective spill kit,
it's the natural way to
decontaminate surfaces
after a hydrocarbon
spill. See FK1
page 22.

SKGP11, SKO11, SKC11

Contents:
200 pads 40cm x 50cm,
6 socks 7.5cm x 1.2m,
4 socks 7.5cm x 3m,
8 cushions 40cm x 40cm,
1 x 500g tubs
plugging compound,
5 disposal bags/ties,
1 x gloves, 1 x goggles

- Absorbs: 241ltr.

SKOPA90

- Contents:
 600 pads 40cm x 50cm,
 40 socks 7.5cm x 1.2m,
 16 socks 7.5cm x 3m,
 4 booms 13cm x 3m,
 15 cushions 30cm x 60cm,
 2 x 500g tubs plugging compound,
 20 disposal bags/ties,
 2 x gloves, 2 x goggles
 Absorbs: 1102ltr.
- SKOPA90 has been developed as a marine oil spill response kit designed to be deployed easily and effectively, in conjunction with each ships response plan, as required by the IMO and OPA 90
- The requirement of OPA 90 is that tankers 400ft or greater in length which are carrying oil in bulk shall have equipment to handle 12 barrels (1900ltr) of deck spill. Tankers under 400ft must be equipped to deal with 7 barrels (1100ltr), while in-land oil barges must be able to deal with at least 1 barrel.

SKOPA90

It is the user's responsibility to check the compatibility of the gloves and goggles supplied in each kit against the liquid spilled prior to use.

STATIC & OPA90 SPILL KITS				All our prices include deliver	y to a mainland UK address
MODEL	TYPE	CONTAINER TYPE	CONTAINER SIZE	ABSORBS	DELIVERED PRICE
SKGP11	Maintenance	Static with fork pockets	875 x 875 x 810mm	241ltr	£365.00
SKO11	Oil Selective	Static with fork pockets	875 x 875 x 810mm	241ltr	£355.00
SKC11	Chemical	Static with fork pockets	875 x 875 x 810mm	241ltr	£400.00
SKOPA90	Oil Selective	Static with fork pockets	1460 x 1010 x 975mm	1102ltr	£1102.00

SPILL KITS BODY FLUIDS ABSORBENTS & FRAGRANCED DISINFECTANT

The absorbent and disinfectant are non toxic, non bleaching, non corrosive and will kill a range of bacteria, spores, viruses and fungi. Please call us for further details.

To order please contact us on 01506 430309/www.empteezy.co.uk

These kits contain super absorbent granules, disinfectant and blue PPE (easy to ID and compatible in food areas) including nitrile gloves.

Why super absorbent granules? They are less dusty than powder and they crystallize making them safer to use and easier to manage.

Formula 429 Plus disinfectant (fragranced) was winner of the Smart Solutions **NHS** project for controlling Healthcare Associated Infections.

B1APP

- Contents: 1 carry case,
 1 fragranced disinfectant spray (30ml).
 - 1 super absorbent granules (10g), 1 clean-up pack.

B1REF (REFIL)

- Contents: 1 clear grip seal bag, 1 fragranced disinfectant spray (30ml),
 - 1 super absorbent granules (10g), 1 clean-up pack.

B2APP

- Contents: 1 carry case,
 2 fragranced disinfectant sprays
 (30ml),
 - 2 super absorbent granules (10g),
 - 2 clean-up packs.

B5APP

- Contents: 1 carry case,
 5 fragranced disinfectant sprays (30ml),
 - 5 super absorbent granules (10g), 5 clean-up packs.

SUPER ABSORBENT GRANULES WITH DEODORISER

- G10GD: 10g sachet
- G100GD: 100g in a bottle with shaker top
- G500GD: 500g in a bottle with shaker top

CLEAN UP PACK

- Contents: 1 clear grip seal bag,
 - 1 pair blue nitrile gloves,
 - 1 pair blue polythene over-sleeves,
 - 1 blue polythene apron,
 - 1 pair blue overshoes,
 - set polypropylene scraper & scoop,
 - 1 Biohazard self-seal bag,
 - 2 absorbent viscose wipes (blue),
 - 1 cleansing wipe
 - 1 set of instructions.















Ex-works prices all orders with a total value over £150 delivered FOC all orders under this value please call for a delivery price

BODY FLUID ABSORBENTS

MODEL	DESCRIPTION	EX-WORKS PRICE
B1APP	1 x 30ml disinfectant, 1 x 10g super absorbent granules and 1 clean-up pack supplied in a carry case	£11.00
B1REF	1 x 30ml disinfectant, 1 x 10g super absorbent granules and 1 clean-up pack supplied in a clear grip seal bag	£5.00
B2APP	2 x 30ml disinfectant, 2 x 10g super absorbent granules and 2 clean-up packs supplied in a carry case	£16.00
B5APP	5 x 30ml disinfectant, 5 x 10g super absorbent granules and 5 clean-up packs supplied in a carry case	£45.00
G10GD	1 x 10g in a sachet	£1.00
G100GD	1 x 100g in a plastic bottle with a built-in shaker top	£9.00
G500GD	1 x 500g in a plastic bottle with a built-in shaker top	£38.00

VEHICLE TELESTOPPER™ LLY OPERATED DRAIN SEALER

Enables you to respond to spills and seal unprotected drains

To order please contact us on **01506 430309/www.empteezy.co.uk**

TELESTOPPER™

- A valuable addition to your spill response equipment the Telestopper™ can be used as part of your site response or carried on your vehicles to allow drivers to limit the spread of a spill during a delivery or from their vehicle during transit.

WHEN USING **WITH YOUR VEHICLE**

STEP ONE

- Call the emergency services, put on your P.P.E and then if it is safe to do so, go to the nearest drain to the spill and deploy your Telestopper™so you block the direction of the flow



 Inflate the Telestopper[™] bladder by connecting to the nearest vehicle tyre with the inflation hose or use the manual pump

STEP THREE

- Replace the drain cover & mark with a warning triangle or hazard sign. Retreat to a safe distance & await the emergency services.





WHEN USING **ON YOUR SITE**

STEP ONE

- Put the stirrup pump on a flat surface at a safe distance from the spill (maximum of 6m) lift the drain/manhole cover and insert the Telestopper™ firmly into the pipe blocking the outward flow

STEP TWO

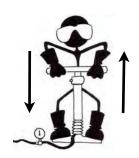
- Return to the stirrup pump, stand with one foot on either side of the base and pump the handle up and down until resistance to pumping is felt (regulator set pressure has been reached). This action will inflate the bladder, locking it in place and ensuring any spill is contained on-site in the drain



- Replace the drain/manhole cover and place a warning sign or hazard barrier to warn staff. Any spill can now be extracted and disposed of accordingly. Remember to decontaminate /replace all equipment ready for future use.











NOTE: After the Telestopper™ has been inflated do not try to force the pump handle down as this may cause over inflation and do not tamper with the factory set regulator.

SITE & VEHICLE TELESTOPPER™

All our prices include delivery to a mainland UK address

DELIVERED PRICE

£400.00

MODEL STS

DESCRIPTION

1 x 1.2m extending to 3m pole

1 x stirrup pump with pre-set regulator & 5m air line

1 x 100mm to 300mm bladder with quick release system

1 x nylon carry bag

SPILL KITS FLAPSTOPPER™ DRAIN SEALING SYSTEM

he pollutant containment system with a patented 100% fail-safe locking mechanism.

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk







A site survey is required before purchasing this product, it is as you would expect confidential, free of charge and without any onus on you to purchase anything. Please contact us so we can get an area manager to make an appointment to come and see you.

PRICES AVAILABLE ON APPLICATION

- In the unlocked position Flapstopper[™] freely allows water to flow in an outward direction, but will close in the event of a reverse flow.
- 2. In the event of a spill or fire Flapstopper™ closes and locks to seal the drain, this is activated by an automatic sensor or a manual panic button, it will even remain closed in the event of a power failure.
- 3. In the locked mode the Flapstopper™ will ensure that the pollutant is safely contained within the drain, buying you time to deal with the spill and have the drain "sucked out." Once clear the system can be re-set to allow normal flow.

Unlike inflatable bladder systems Flapstopper™ can be activated as often as required without complicated resetting procedures.

REUSABLE, ONE TIME USE & CUSTOM FIT DRAIN COVERS

Stops spills accessing drainage systems

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk







4030X











- Manufactured from polyurethane these mats have a naturally sticky finish to one side which provides a mechanical grip to the surface they are used on
- After use it is advisable to clean any particles that may have adhered to them (mild soap solution, but don't wipe with a cloth as fibres will stick to the mat)
- When selecting a mat always try and oversize by a minimum of 100mm to ensure a positive seal.

ONE TIME USE DRAIN COVERS

- Simple to use:
 - 1. Remove outer packaging
 - 2. Remove bottom layer to expose mat
 - 3. Press down onto drain surface
- 4. Remove top layer and its ready You can "knit" more than one mat
- together to deal with oversized drains
- After use treat as the liquid that it came into contact with and dispose of accordingly.

WALL BOX FOR DAMMIT MAT

- Galvanised steel
- Can hold 2 large Dammit mats.

CUSTOM MADE DRAIN COVER

- Designed specifically to fit individual drains
- Simply clamp in place
- The ideal choice when you are repeatedly using a drain cover pro-actively during deliveries
- Stainless steel construction means no rusting

REUSABLE DRAIN O	OVERS & CARRY BAGS	All our prices include delivery t	o a mainland UK address
MODEL	SIZE	WEIGHT	DELIVERED PRICE
OBY061	600 x 600 x 9mm	3.7kg	£164.00
OBY091	900 x 900 x 9mm	8.3kg	£256.00
OBY121	1200 x 1200 x 9mm	15kg	£399.00
STS010	Yellow & black carry bag for OBY061	n/a	£14.00
STS020	Yellow & black carry bag for OBY091 & OBY121	n/a	£16.00

ONE TIME USE & CUS	STOM DRAIN COVERS	All our prices include delivery to a mainland UK address
MODEL	SIZE	DELIVERED PRICE
4000X	2 x 45 x 65cm	£78.00
4010X	2 x 45 x 45cm	€68.00
4020X	12 x 20 x 22.5cm	£94.00
4030X	6 x 65 x 15cm	£112.00
4780 Wall Box	76 x 56 x 7.5cm	£164.00
Drain Cover	Custom made	POA

NTAINMENT BOOMS & EQUIPMENT

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk

PERMANENT BOOMS

- Suitable for long term deployment these booms are robust and hard wearing and are available in two standard sizes with custom versions available on request
- Floatation is provided by rigid foam filled floats which are bolted to the skirt, the natural rigidity of the material helps the skirt stay upright in the water and ballast is provided by metal weights connected to the bottom edge
- Periodic maintenance is required to remove river or marine growth.



- Freeboard: 100mm Draft: 200mm
- Overall height: 300mm
- Section length: 15m
- Buoyancy to weight: 10:1
 Weight: 4.7kg per metre
 Fabric: NR rubber >5mm.

PB600

- Freeboard: 200mm Draft: 400mm
- Overall height: 600mm
- Section length: 15m
- Buoyancy to weight: 4:1
- Weight: 7.2kg per metre
 Fabric: NR rubber >5mm.

NOTES

- Freeboard Vertical height of product above the water
- Draft Depth of product below the water.

PRICES AVAILABLE ON **APPLICATION**











SPILL KITS CONTAINMENT BOOMS & EQUIPMENT FENCE BOOMS

For inland or sheltered waters.

To order please contact us on 01506 430309/www.empteezy.co.uk











FENCE BOOMS

- Lightweight and easy to use these booms are ideal for deploying from a reel and take up very little space when storing or transporting to a different location. Fence booms are not recommended for towing or sweeping at sea
- Available in 3 standard sizes with custom sizes available upon request.

FB450

- Freeboard: 150mm
- Draft: 300mm
- Overall height: 450mm
- Section lengths: 10 or 25m
- Buoyancy to weight: 2:1
- Weight: 2kg per metre
- Packaging Volume: 0.35m³ per 25m.

FB650

- Freeboard: 250mm
- Draft: 400mm
- Overall height: 650mm
- Section lengths: 10 or 25m
- Buoyancy to weight: 2:1
- Weight: 2.8kg per metre
- Packaging Volume: 0.90m³ per 25m.

FB1000

- Freeboard: 350mm
- Draft: 650mm
- Overall height: 1000mm
- Section lengths: 10 or 25m Buoyancy to weight: 2:1
- Weight: 3.7kg per metre
- Packaging Volume: 1.20m³ per 25m.

PRICES AVAILABLE ON APPLICATION

SPILL KITS

CONTAINMENT BARRIERS & EQUIPMENT

Curtain booms have a high buoyancy to weight ratio giving them a good response to waves.

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk

CURTAIN BOOMS

Available in 3 standard overall heights (250mm - 650mm - 900mm) this type of foam filled boom is typically used on inland or sheltered waters.

CB250

- Freeboard: 100mm
- Draft: 150mm
- Overall height: 250mm
- Ballast 6mm hot dipped galvanized chain
 Packing Volume: 0.35m³ /25m
 Weight: 3.2kg per metre.

CB650

- Freeboard: 250mm
- Draft: 400mm
- Overall height: 650mm
- Ballast 12 mm hot dipped galvanized
- Packing Volume: 0.90m³ /25m
- Weight: 7.8kg per metre.

CB900

- Freeboard: 300mm
- Draft: 600mm
- Overall height: 900mm
- Ballast 16 mm hot dipped galvanized
- Packing Volume: 1.20m³ /25mWeight: 9.0kg per metre.

ALL MODELS

- Fabric: Orange or yellow 850gsm woven polyester scrim coated with PVC
- Section length: 10m or 25m
- Breaking Strength: ASTM D 5035 (Lengthwise & Widthwise: over 300kgf/5cm)
- Boom Connections: Extruded aluminium ASTM 962 (standard 1500kgf/5cm)
- Operational Temperature: 0 to +80°C
- Excellent UV Resistance
- Chemical Resistance: Acids, alkalis, solvents & hydrocarbons
- Buoyancy to weight: 6:1



NOTES

- Freeboard Vertical height of product above the water
- Draft Depth of product below the
- 300kgf/5cm requires 300kg of force over a 5cm section before it will break
- We can manufacture different sizes of boom to meet your specific requirements and can offer different material types (PU and Neoprene) in different thickness finishes

PRICES AVAILABLE ON APPLICATION



SPILL KITS

CONTAINMENT BARRIERS & EQUIPMENT AIR BOOMS

Because they are very flat before being inflated they take up very little space and are ideal for deploying from spill response vessels.

To order please contact us on **01506 430309/www.empteezy.co.uk**





NOTES

- Freeboard Vertical height of product above the water
- Draft Depth of product below the water
- 300kgf/5cm requires 300kg of force over a 5cm section before it will break
- We can manufacture different sizes of booms to meet your specific requirements and can offer different material types (PU and Neoprene) in different thickness finishes

PRICES AVAILABLE ON APPLICATION

AIR BOOMS

Typically deployed from response vessels where a foam filled boom would be too bulky, the reduced volume of an air boom is also an asset when they have to be transported, possibly by air, to the spill site. Air booms are typically used in open waters where the high buoyancy to weight ratio assists the performance in the waves.

AB650

- Freeboard: 250mm
- Draft: 400mm
- Overall height: 650mm
- Ballast 12mm hot dipped galvanized chain
- Packing Volume: 0.50m³ /25m
- Weight: 2.8kg per metre.

AB800

- Freeboard: 300mm
- Draft: 500mm
- Overall height: 800mm
- Ballast 12mm hot dip galvanized chain
- Packing Volume: 0.65m³ /25m
- Weight: 3kg per metre.

AB1200

- Freeboard: 500mm
- Draft: 700mm
- Overall height: 1200mm
- Ballast 16mm hot dip galvanized chain
- Packing Volume: 1.40m³ /25m
- Weight: 6.2kg per metre.

ALL MODELS

- Fabric: Orange or yellow 850gsm woven polyester scrim coated with PVC
- Section length: 10m or 25m
- Breaking Strength: ASTM D 5035 (Lengthwise & Widthwise: over 300kgf/5cm)
- Boom Connections: Extruded aluminium ASTM 962 (standard 1500kgf/5 cm)
- Operational Temperature: 0 to +80°C
- Excellent UV Resistance
- Chemical Resistance: Acids, alkalis, solvents & hydrocarbons
- Buoyancy to weight: 30:1

CONTAINMENT BARRIERS & EQUIPMENT BOOM REEL & BRUSH SKIMMER By packing "flat" booms on a reel you save space and speed up deployment and recovery, while the brush skimmer removes contained spills.

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk

BOOM REEL

 Designed to store up to 250m of boom (1100mm height). The reel frame is manufactured in steel and the spool in marine grade aluminium and the unit comes complete with fork lift channels and 4-point lifting eyes to aid handing both on and offshore. For easy deployment and recovery of the boom, the reel has a hydraulic motor (requires a power-pack).



BRUSH SKIMMER

- The skimmer head incorporates two side by side brush wheels covered with thousands of oleophilic (attract oils, repel water) bristles which rotate with the flow. The large surface area created by the bristles makes the unit very effective and as the wheels rotate the water flows away and the oil is scraped off into a collection hoper before being pumped to a recovery tank. Units can be configured for light or heavy oil and are available as small units for inland spills or large units for offshore applications. Powered by a hydraulic power pack the unit comes complete with all the necessary ancillary equipment. Please ensure the unit is connected to an effective suction pump.

PRICES AVAILABLE ON APPLICATION

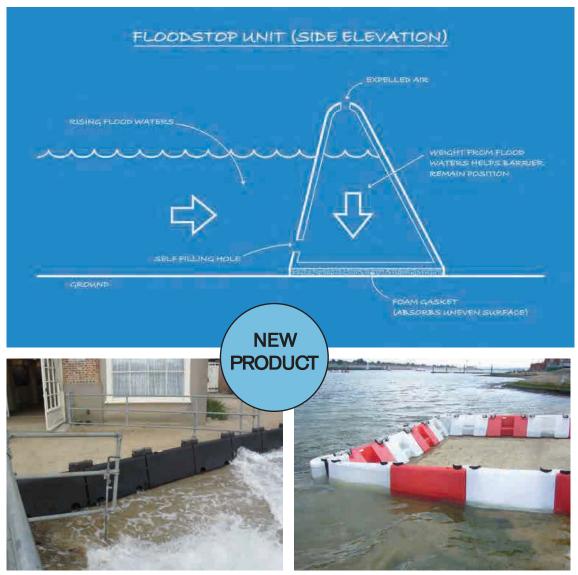


SPILL KITS

CONTAINMENT BOOMS & EQUIPMENT FLOODSTOP FLOOD BARRIER

A practical and effective portable flood defence system that's fast to deploy and re-usable too.

To order please contact us on 01506 430309/www.empteezy.co.uk









FLOODSTOP

- If you had to construct a 30m long by 0.5m high flood wall from sandbags it would take one person 70 hours (filling, assembly and disposal afterwards) and remember sandbags are prone to significant leaks and breaching, can only be used once and require large amounts of manpower and time to deploy
- In comparison it would only take one person 30 minutes to deploy a 30m long by 0.5m high Floodstop barrier with an average cost savings of 19.3% the first time you use it, and subsequent deployments continuing to save you even greater amounts of resource and money
- Floodstop could not be easier or quicker to install, all the component parts comply with manual handling regulations which enables one person assembly. There is no construction work required and each section is connected to the next by a "plug-in" key that joins and seals the connection, while the multi-hub connector enables you to change the direction of the barrier and seal it to a wall
- Rotationally moulded using UV8 stabilised polymer to prevent UV degradation and 100% recyclable at end of life.

SUITABLE TERRAIN

- Road pavements
- Pathways
- Concrete hard standings
- Grass or soil, depending on the undulations

PRODUCT USES

- Demountable flood defence barrier
- Road traffic delineator
- Temporary containment system.

Ex-works prices please contact us for delivery cost

FLOODSTOP FLOOD BARRIER

FLOODSIO	P PLOOD BARRIER			
MODEL	DESCRIPTION	SIZE LxHxW	WEIGHT	EX-WORKS PRICE
FS500	1m section of barrier (12kg) complete with connection key (18kg)	1000 x 500 x 500mm	30kg	£210.00
FS500HUB	Connection hub for use with FS500	600 x 500 x 250mm	6kg	£130.00
FS900	1m section of barrier (22kg) complete with two part connection key (24kg each)	1000 x 900 x 750mm	70kg	£410.00
FS900HUB	Connection hub for use with FS900	740 x 900 x 400mm	12kg	£200.00

Standard Colours: Red or White

SPILL KITS CONTAINMENT BOOMS & EQUIPMENT FLOODSTOP CONTAINMENT BARRIER

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk

FLOODSTOP

- How often do you have drums and IBC's arrive on site and for one reason or another you don't have the space or resource to put them straight away into your bunded
- That scenario only needs to happen once for you to find yourself with a pollution incident on your hands. Unprotected product can easily be hit by a passing truck or fork lift truck causing a hazard to staff and the environment alike.
- Floodstop is the fast and simple way to provide a temporary, bunded area and highly visible collision protection too.







Ex-works prices please contact us for delivery cost

FLOODSTOP CONTAINMENT BARRIER

DESCRIPTION SIZE LxHxW **MODEL WEIGHT EX-WORKS PRICE** FS500 1m section of barrier (12kg) complete with connection key (18kg) 1000 x 500 x 500mm 30kg £210.00 £130.00 FS500HUB Connection hub for use with FS500 600 x 500 x 250mm 6kg 70kg FS900 1m section of barrier (22kg) complete with two part connection key (24kg each) 1000 x 900 x 750mm £410.00 FS900HUB Connection hub for use with FS900 740 x 900 x 400mm 12kg £200.00

Standard Colours: Red or White

SPILL KITS LIQUID DIVERTER PLUGGING SYSTEMS

Control the flow of spilt liquids, plug holes and punctures caused by fork lift truck forks, etc.

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk









SPILL BARRIER

- Divert spilt liquid away from open drains or other sensitive areas
- Join multiple lengths together to protect a large area
- Simply decontaminate after use and stow away for future use.

PLUGGING COMPOUND

- A "one time use" temporary repair product that enables you to seal holes quickly
 Wearing the PPE appropriate to the
 - Wearing the PPE appropriate to the liquid leaking, open a tub of plugging compound, scoop out a quantity and "plug" the hole.

CLONICAL PLUGS

- Simply "force" the appropriate size plug into a hole to effect a temporary repair and stem the flow of liquid
- Can be decontaminated and reused
- The simple, fast and effective way of stopping leaking liquid in its tracks.

£168.00



170mm - 230mmØ

SPILL BARRIER		All ou	ir prices include delivery to a mainland UK address
MODEL	SIZE	WEIGHT	DELIVERED PRICE
ORY010	10cm x 7cm x 3m	12kg	£339.00
PLUGGING COMPO	UND	All ou	r prices include delivery to a mainland UK address
MODEL	SIZE		DELIVERED PRICE
4040X	12 x 800g tubs		£119.00
4050X	6 x 1.8kg tubs		£105.00
4037XU	18 x 500g tubs		£114.00
CONICAL PLUGS		All ou	r prices include delivery to a mainland UK address
MODEL	SIZE	WEIGHT	DELIVERED PRICE
OCY010	35mm - 70mmØ	0.5kg	£55.00
OCY020	60mm - 92mmØ	0.75kg	£65.00
OCY030	85mm - 120mmØ	1.2kg	£70.00
OCY040	120mm - 180mmØ	3kg	£139.00
		. •	_

6kg

OCY050

SPILL KITS MULTI-FUNCTION BUND PORTABLE CONTAINMENT

The effective way to contain leaks and spills or use for decontamination purposes

For advice on spill control please contact us on 01506 430309/advice@empteezy.co.uk

MULTI FUNCTION BUND

These portable bunds have a multitude of uses:

- As tarpaulin to protect a surface while work is carried out
- To capture leaks from vehicles
- As a reservoir for the short-term storage of liquids
- A temporary bund for drums and containers
- As a holding tank for oils etc. during a spill
- As a hazmat de-contamination pool.

LINERS & PADS

- Liners provide additional protection when working with aggressive chemicals
- Pads give protection to the underside of the bund and reduce the risk of puncture.















MUTLI-FUNCTION BUND & ACCESSORIES			All our prices include delivery to a mainland UK address		
MODEL	SIZE	DESCRIPTION	CAPACITY	DELIVERED PRICE	
ET01	350 x 700 x 125mm	S - Bund 350 x 470 x 40mm when folded	25ltr	£109.00	
ET11	340 x 690 x 125mm	S - Bund liner 350 x 470 x 20mm when folded	25ltr	£46.00	
ET02	700 x 700 x 175mm	M - Bund 250 x 525 x 120mm when folded	75ltr	£169.00	
ET12	690 x 690 x 175mm	M - Bund liner 250 x 525 x 20mm when folded	75ltr	£55.00	
ET03	1000 x 1000 x 200mm	L - Bund 350 x 700 x 120mm when folded	175ltr	£209.00	
ET13	990 x 990 x 200mm	L - Bund liner 350 x 700 x 20m when folded	175ltr	£65.00	
ET04	1500 x 1500 x 425mm	XL - Bund 500 x 1150 x 120mm when folded	900ltr	£409.00	
ET14	1490 x 1490 x 425mm	XL - Bund liner 500 x 1150 x 20mm when folder	ed 900ltr	£99.00	
ET05	2000 x 2000 x 425mm	XXL - Bund 700 x 1500 x 120mm when folded	1600ltr	£549.00	
ET15	1990 x 1990 x 425mm	XXL - Bund liner 700 x 1500 x 20mm when fold	ded 1600ltr	£119.00	
ET06	1240 x 840 x 225mm	Cargo Bund 280 x 850 x 120mm when folded	200ltr	£219.00	
ET16	1230 x 830 x 225mm	Cargo Bund liner 280 x 850 x 20mm when fold	ed 200ltr	£59.00	
ET07	400 x 750 x 170mm	Carry bag for S,M & L Bunds		£36.00	
ET08	750 x 1550 x 170mm	Carry bag for XL, XXL & Cargo Bunds		£49.00	
ET09	1300 x 1300mm	Pad for use with S, M & L Bunds		£49.00	
ET10	2200 x 2200mm	Pad for use with XL & XXL Bunds		£99.00	





DRUM & IBC STORAGE/ POLYETHELENE PRODUCTS







BEST BUYS

For 205ltr drum storage try our low profile 4 drum spill pallet PP4L (blue) or PP4LY (yellow) which only costs £221.00 including delivery – SEE PAGE 53



If you use IBC's then our new range of IBC spill pallets is the most cost effective way of storing them in a compliant manner prices start from £490.00 including delivery to a mainland UK address – SEE PAGE 56



If lack of indoor storage space is an issue then our new hard covered spill pallet PP4HC might provide the solution. Access to the 4 x 205ltr storage area is via a light weight roller shutter door and the sump is fully compliant with UK regulations and priced at £985.00 – SEE PAGE 59



If you need to move drums around your facility and don't want the worry of it spilling then what you need is a PT10 fully contained trolley with a built-in 230ltr sump. Priced at £386.00 it's easy to use and designed for one person operation – SEE PAGE 65



Due to the volatile nature of both fuel and steel prices Empteezy reserves the right to amend the prices shown in this catalogue without notice. Note: All prices shown include delivery to a mainland UK address

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS INTRODUCTION

For advice please contact us on **01506 430309** or e-mail **advice@empteezy.co.uk**

- Using just one type of liquid as an example, here are some pointers as to why you should ensure your drums, IBC's and other containers are stored correctly.
- This guidance is relevant to any business; Industrial, Commercial, Institutional or the Armed Forces that store oil at their premises. Oil includes:

Diesel

Central-heating oil

Lubricating oil

Mineral oil

Vegetable and plant oil

Heavy oils such as bitumen

Oils used as solvents, such as paraffin or kerosene

Waste oil.

WHY YOU MUST STORE OIL CAREFULLY AND PREVENT POLLUTION:

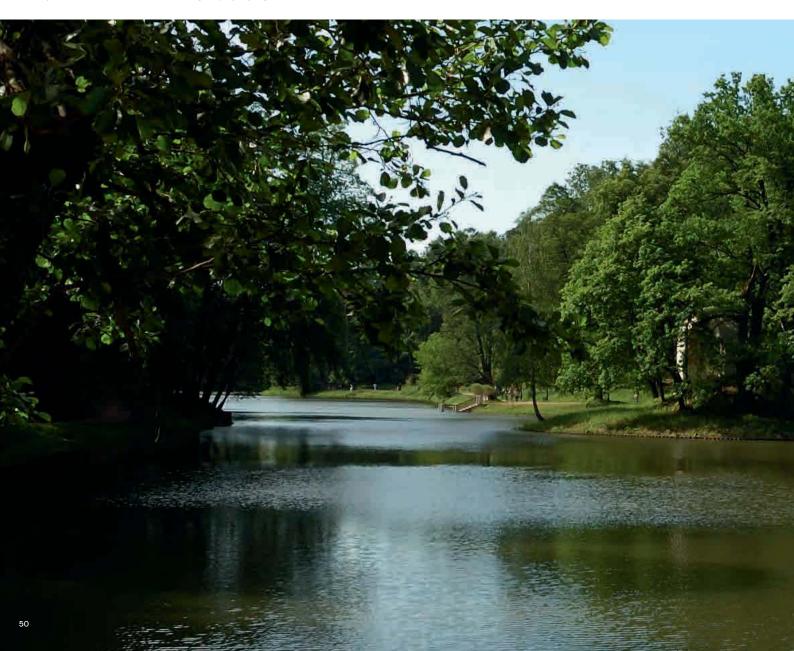
- Oil accounts for over one quarter of all pollution incidents in the UK. Many drains lead directly to rivers, streams or lakes. Oil entering drains has the same effect as pouring it directly into the watercourse
- Oil is poisonous to fish and other wildlife and it smothers plant life too, just two litres of oil could seriously pollute the volume of fresh water needed to fill an Olympic-size swimming pool and make it undrinkable.

AVOIDING PROSECUTION AND CLEAN-UP COSTS

 You may be prosecuted and fined if oil from your site enters the ground or watercourse, and you may have to pay substantial clean-up costs.

CONTACT US

 Why not contact us today on 01506 430309 to arrange a "no obligation" site assessment to ascertain your individual requirements and help you to create a responsible, safe and effective emergency spill programme.



POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS

To order please contact us on **01506 430309/www.empteezy.co.uk**

THE GOVERNMENT'S STANCE ON THE **OIL STORAGE REGULATIONS**

- The regulations apply minimum prescriptive standards on a blanket basis to all premises storing oil in above ground fixed or mobile tanks or facilities. This means that the Environment Agency (EA) will not need to make a special visit to individual sites to assess risks, but will enforce the regulations during routine visits and thus reduce resource burdens.

<u>BY USING THE RIGHT PRODUCTS FOR</u> YOUR APPLICATIONS YOU WILL

- Contain leaking containers
- Improve safety by storing liquids in defined areas
- Reduce the risk of polluting the ground or water course
- Provide a cleaner, safer workplace for your staff.

POLYETHYLENE ADVANTAGES

- Polyethylene has many advantages over steel, it normally represents a more cost effective solution, its lighter weight than a comparative steel version and it offers broadband chemical compatibility
- Rotationally moulded from Polyethylene our products are all designed with good housekeeping and compliance with regulations pertaining to the correct storage of liquids. The sumps conform to the 110% of the single largest item or 25% of the combined total of items, whichever is the greater rule and just as importantly they have all been designed with practicality and ease of use in

POLYETHYLENE COMPATIBILITY GUIDE

The list below is not exhaustive, it merely represents an extract from the data we hold, if you don't see a listing for your specific liquid please contact us to discuss, the Material Safety Data Sheet for the product is always the best source of this information.

- Acetic acid 10%
- **Aluminium chloride** Sat.sol
- **Aluminium sulphate** Sat.sol
- **Ammonium acetate**
- **Ammonium chloride** Sat.sol
- Asorbic acid 10%
- **Barium carbonate** Sat.sol
- **Barium hydrocide** Sat.sol
- **Barium sulphate Sat.sol**
- Boric acid Sat.sol
- Calcium carbonate Sat.sol
- **Calcium hypochlorite Sol**
- Calcium sulphate Sat.sol
- Castor oil Sol
- **Chromic acid Sat.sol**
- Citric acid Sat.sol
- Citric acid 10%

- Citric acid 25%
- **Detergents, synthetic**
- **Dextrose Sol**
- Diethylene glycol
- Disodium phosphate
- Emulsions, photographic
- Ethyl alcohol 35%
- Ethyl alcohol 100%
- Ethylene glycol 100%
- Ferric Chloride Sat.sol
- Ferric nitrate Sat.sol
- Ferric sulphate Sat.sol
- Formaldehyde 40%
- Formic acid 40%
- Formic acid 98 to 10%
- Fruit pulps Sol
- Gelatine
- Glucose Sat.sol
- **Glycerine 100%**
- Glycerol 100%
- Hydrochloric acid up to 36%
- Hydrochloric acid Conc

- Hydrofluoric acid 40%
- Iron (II) chloride Sat.sol
- Iron (II) sulphate Sat.sol
- Iron (III) chloride Sat.sol
- Iron (III) nitrate Sol
- Iron (III) sulphate Sat.sol
- Isopropanol
- Lactic acid 10%
- Lactic acid 28%
- Lactic acid up to 100%
- Laytex
- Mercury
- Milk
- Molasses work.con
- Nickel chloride Sat.sol
- Nitric acid 25%
- n-Octane
- Orthophosphoric acid 50%
- Perchloric acid 20%
- Phosphoric acid up to 25%

- Phosphoric acid 25 to 50%
- **Photographic solutions**
- Sodium acetate Sat.sol
- Sodium bisulphate Sat.sol
- Sulphuric acid 10%
- Sulphuric acid 50%
- **Tannic acid Sol**
- Tartaric acid Sat.sol
- Vanilla extract
- Vinegar
- Wetting agents
- **Yeast Sol**
- Zinc bromide Sat.sol
- Zinc chloride Sat.sol

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS SPILL PALLETS

1 TO 3 x 205LTR DRUMS

Your first line of defence to stop spilt or leaking liquid contaminating the ground or water course.

For advice please contact us on 01506 430309/advice@empteezy.co.uk





SPILL PALLETS

- All the containment capacities are fully compliant with UK regulations
- Rotationally moulded polyethylene construction means:
 - Robust, hard wearing and long lasting
 - 2. Compatible with most liquids
- 3. Great value for money
- Heavy duty version PP2HD capable of taking Uniform Distributed Loads of up to 1200kg.

COMPLIANCE

- All products comply with the English and Scottish Oil Storage Regulations
- The contained area will hold 110% of the single largest item or 25% of the combined total of items, whichever is the greater.
- Colour option available on 2 drum version to allow you to match with existing pallets
- Spill pallets should only be moved when empty.





SPILL PA	ALLETS		All our prices include	delivery to a mainland UK address	
MODEL	SIZE L x W x H	SUMP CAPACITY	POLY MESH FLOOR	TARE WEIGHT	DELIVERED PRICE
PP1	900 x 700 x 525mm	225ltr	Standard	22kg	£191.00
PP2	1220 x 820 x 330mm	240ltr	Standard	34kg	£174.00
PP2Y	1220 x 820 x 330mm	240ltr	Standard	34kg	£174.00
PP2HD*	1290 x 875 x 345mm	240ltr	Standard	40kg	£240.00
PP3	1785 x 780 x 240mm	228ltr	Standard	35kg	£252.00

^{*}This pallet has been designed to be more robust than our standard 2 drum pallet, the heavy duty construction means that loads of up to 1200kg U.D.L. (Uniformed Distribution Load) can be stored.

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS SPILL PALLETS

4 TO 8 \times 205LTR DRUMS

Oils, chemicals and waste product all pose a hazard if they leak or spill, the simple solution is to contain the drums they are stored in.

To order please contact us on 01506 430309/www.empteezy.co.uk

SPILL PALLETS

- Use anywhere you might otherwise have to stand drums directly on the ground
- Exceptional value for money compared to steel versions
- Excellent liquid compatibility.

COMPLIANCE

- No taps or drainage points to compromise the bunded area
- Fully meet the standards set out in The Oil Storage Regulations for the UK.

NOTE

- Colour option available on 4 drum version to allow you to match existing pallets
- Spill pallets should only be moved when empty
- 4 and 8 drum versions available in blue or yellow to match your existing spill pallets











SPILL PA	SPILL PALLETS				ery to a mainland UK address
MODEL	SIZE L x W x H	SUMP CAPACITY	POLY MESH FLOOR	TARE WEIGHT	DELIVERED PRICE
PP4	1310 x 1310 x 370mm	410ltr	Standard	44kg	£260.00
PP4L	1280 x 1280 x 275mm	230ltr	Standard	25kg	£221.00
PP4LY	1280 x 1280 x 275mm	230ltr	Standard	25kg	£221.00
PP8	2560 x 1350 x 510mm	1140ltr	Standard	136kg	£640.00
OPP8	2340 x 1360 x 510mm	1150ltr	No	85kg	£545.00
OPP8Y	2340 x 1360 x 510mm	1150ltr	No	85kg	£545.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS SPILGUARD PALLET CONVERTERS 2 TO 4 x 205LTR DRUMS

The original and still the best on the market. If you want to keep drums on their shipping pallet and also want to ensure that if they leak they will be fully contained look no further.

To order please contact us on 01506 430309/www.empteezy.co.uk

SPILGUARD PALLET CONVERTER

- Quickly and simply contain your palletised drums
- Optional rain cover available for 4 drum version
- So robust that even running them over with the fork lift truck won't harm them.

COMPLIANCE

 Both versions have sumps that fully comply with current UK regulations.













SPILGUAR	SPILGUARD PALLET CONVERTER				ry to a mainland UK address
MODEL	SIZE L x W x H	NO OF DRUMS	SUMP CAPACITY	TARE WEIGHT	DELIVERED PRICE
GSPC2	1500 x 1100 x 440mm	2	270ltr	18kg	£216.00
GSPC4	1500 x 1300 x 440mm	4	330ltr	20kg	£241.00
GSPC2Y	1500 x 1100 x 440mm	2	270ltr	18kg	£216.00
GSPC4Y	1500 x 1300 x 440mm	4	330ltr	20kg	£241.00
GSPC1	Raincover for GSPC4 & GSPC4	Υ	-	3kg	£145.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS

E BULK CONTAINER)

Although regarded as one of the safest ways of transporting liquids, accidents still happen, by housing your IBC on a spill pallet you reduce the risk and ensure compliance.

For advice please contact us on 01506 430309/advice@empteezy.co.uk







IBC SPILL PALLETS

- Two styles available either with or without a built-in dispensing area
- Suitable for most standard size 1000ltr IBC's
- Covered version for economical outdoor storage
- Retro fit dispensing tray available for models PIBC & CPIBC.

COMPLIANCE

- All models are fully compliant with all current UK regulations Sumps hold 110% of the capacity
- of a 1000ltr IBC
- Spill pallets should only be moved when empty.







IBC SPILL P	PALLETS	All our prices include delivery to a mainland UK addres		
MODEL	SIZE L x W x H	SUMP CAPACITY	TARE WEIGHT	DELIVERED PRICE
PIBC	1760 x 1350 x 710mm	1100ltr	107kg	£557.00
CPIBC	1760 x 1350 x 2410mm	1100ltr	119kg	£969.00
PIBCD	1950 x 1400 x 725mm	1100ltr	86kg	£514.00
PIBCT*	550 x 545 x 855mm	86ltr	8.5kg	£113.00
PIBCY	1760 x 1350 x 710mm	1100ltr	107kg	£557.00
PIBCDY	1950 x 1400 x 725mm	1100ltr	86kg	£514.00
PIBCTY**	550 x 545 x 855mm	86ltr	8.5kg	£113.00

^{*}Tray & stand only for use with PIBC. **Tray & stand only for use with PIBCY

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS OPEN IBC SPILL PALLETS

1 TO 2x 1000LTR IBC (INTERMEDIATE BULK CONTAINER)

Fully compliant spill pallets with easy access to the sump.

For advice please contact us on 01506 430309/advice@empteezy.co.uk



OPEN IBC SPILL PALLETS

- This "open" design of spill pallet does away with the need for grid mesh, the IBC stands on support towers giving you easy access to the sump area
- Both models are avaliable in blue or yellow
- The 2 x IBC versions are available with optional dispensing tray OPIBC2T or OPIBC2TY.





IBC SPILL PALL	BC SPILL PALLETS			a mainland UK address
MODEL	SIZELxWxH	SUMP CAPACITY	TARE WEIGHT	DELIVERED PRICE
OPIBC	1590 x 1455 x 715mm	1125ltr	80kg	£490.00
OPIBCY	1590 x 1455 x 715mm	1125ltr	80kg	£490.00
OPIBC2	2340 x 1360 x 510mm	1150ltr	85kg	£545.00
OPIBC2T	530 x 520 x 450mm	86ltr	4kg	£75.00
OPIBC2Y	2340 x 1360 x 510mm	1150ltr	85kg	£545.00
OPIBC2TY	530 x 520 x 450mm	86ltr	4kg	£75.00

Letter Y at end of a code denotes YELLOW version

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS IBC SPILL PALLETS

2 x 1000LTR IBC (INTERMEDIATE BULK CONTAINER)

Ensure your bulk liquids are stored so that they are contained in the event of a spill.

To order please contact us on 01506 430309/www.empteezy.co.uk

IBC SPILL PALLETS

- Practical side by side storage for easy access to product
- Optional dispensing tray available
- Self assembly frame and cover version available for outdoor storage.

COMPLIANCE

 Compliant with both the English and Scottish Oil Storage Regulations.





PIBC2 SHOWN WITH 2 OPTIONAL DISPENSING TRAYS

IBC SPILL PALLETS All our prices include delivery to a mainland UK address

MODEL	SIZE L x W x H	SUMP CAPACITY	TARE WEIGHT	DELIVERED PRICE
PIBC2	2560 x 1350 x 510mm	1140ltr	136kg	£636.00
PIBC2T	530 x 510 x 560mm	86ltr	4kg	£91.00
CPIBC2	2560 x 1350 x 2210mm	1140ltr	156kg	£1108.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS COVERED SPILL PALLETS & LOOSE COVERS 2 TO 8 x 205LTR DRUMS

If you need to store drums outdoors, these covered spill pallets are a cost effective way of keeping rainwater out of the sumps.

For advice please contact us on 01506 430309/advice@empteezy.co.uk





COVERED SPILL PALLETS

- Ensure the sump will still do its job and not overfill with rainwater
- Loose fit PVC covers available for 2 and 4 drum pallets
- Spill pallets with frame and cover for 3 to 8 x 205ltr drums.

COMPLIANCE

- Limited space indoors and need to store your drums outdoors?
 Then these products are the simple, easy to use solution to staying compliant.
- Spill pallets should only be moved when empty.





COVERED	SPILL PALLETS		All our prices include deliv	very to a mainland UK address	
MODEL	SIZELXWXH	SUMP CAPACITY	POLY MESH FLOOR	TARE WEIGHT	DELIVERED PRICE
CPP3	1785 x 780 x 1945mm	228ltr	Standard	65kg	£565.00
CPP4	1415 x 1310 x 2070mm	410ltr	Standard	54kg	£552.00
CPP8	2560 x 1350 x 2210mm	1140ltr	Standard	156kg	£1108.00
PVC2-P	Cover only for PP2	n/a			£63.00
PVC4-P	Cover only for PP4L (image not sho	own) n/a			£67.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS HARD COVERED SPILL PALLETS 5LTR CANS TO 205LTR DRUMS

Control access and help maintain the integrity of the sump with these hard covered lockable spill pallets.

To order please contact us on 01506 430309/www.empteezy.co.uk

CP2 VERTICAL 205LTR DRUMS

 2 x 205ltr vertical drums above a 260ltr sump.

CP2S VERTICAL 5LTR & 25LTR DRUMS

 Full grid mesh cover over 260ltr sump with further shelved area.

CP2H HORIZONTAL 205LTR DRUM

 1 x 205ltr horizontal drum on a cradle above a 260ltr sump.

PP4HC & PP4HCY

- 4 x 205ltr drums vertical
- Low profile drum store with 410ltr sump avaliable in blue or yellow.

FULLY COMPLIANT SUMPS

 Sump exceeds the 25% of the combined total of containers stored section of The Oil Storage Regulations.









HARD COV	ERED SPILL PALLETS		All our prices include delivery to a mainland UK address			
MODEL	SIZE L x W x H	SUMP CAPACITY	POLY MESH FLOOR	TARE WEIGHT	DELIVERED PRICE	
CP2	1630 x 940 x 1420mm	260ltr		95kg	£830.00	
CP2S	1630 x 940 x 1420mm	260ltr		120kg	£929.00	
CP2H	1630 x 940 x 1420mm	260ltr		110kg	£926.00	
PP4HC	1470 x 1420 x 2070mm	410ltr	Standard	115kg	£985.00	
PP4HCY	1470 x 1420 x 2070mm	410ltr	Standard	115kg	£985.00	

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS LOW PROFILE SPILL FLOORING & SPILL TRAYS 2 TO 4 x 205LTR DRUMS & 1 TO 4 x 25LTR DRUMS

Improve housekeeping and contain day to day leaks and drips.

For advice please contact us on 01506 430309/advice@empteezy.co.uk



LOW PROFILE SPILL FLOORING			All our prices include delivery to a mainland UK address		
MODEL	SIZE L x W x H	CAPACITY	TARE WEIGHT	DELIVERED PRICE	
PSF2	2-Drum - 1260 x 860 x 150mm	150ltr	20kg	£206.00	
PSF4	4-Drum - 1660 x 1260 x 150mm	300ltr	40kg	£262.00	
PSF4S	4 in a line - 2610 x 860 x 150mm	300ltr	51kg	£333.00	
Polyramp	650 x 800 x 165mm	n/a	9kg	£121.00	

OPTIONS FOR SPILL FLOORING All our prices include delivery to a mainland UK address

 MODEL
 DESCRIPTION
 DELIVERED PRICE

 PSFSTRIP
 * PVC Joint cover per 1meter length
 £25.00

PSFSTRIP * PVC Joint cover per 1meter length \$25.00
PSFCONN * Sump connector 1 inch BSP x 2 \$26.00

SPILL TRAY	<u>'S</u>		All our prices include delive	ery to a mainland UK address
MODEL	SIZE L x W x H	SUMP CAPACITY	TARE WEIGHT	DELIVERED PRICE
CAN25	1 x 25ltr - 550 x 550 x 110mm	27.5ltr	5kg	£62.00
CAN50	2 x 25ltr - 715 x 460 x 110mm	27.5ltr	5.5kg	£72.00
CAN100	4 x 25ltr - 920 x 720 x 175mm	100ltr	15kg	£127.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS 5LTR CANS TO 2 x 205LTR DRUMS Improve housekeeping and ensure compliance with all the current UK regulations.

To order please contact us on 01506 430309/www.empteezy.co.uk

SPILL TRAYS

- No more liquid on the floor to cause ground contamination
- No more liquid on the floor to cause a slip hazard to your staff
- 5 standard versions available from low profile to deep.

COMPLIANCE

- Where any drum is used for the storage of oil in conjunction with a drip tray as the secondary containment system, it is sufficient if the tray has a capacity of not less than 25% of (a) The drum's storage capacity; or (b) If there is more than one drum used at the same time with the tray, the aggregate storage capacity of the drums.





DRIP TRAYS			All our prices include de	elivery to a mainland UK address
MODEL	SIZE L x W x H	TARE WEIGHT	CAPACITY	DELIVERED PRICE
DT1	630 x 590 x 170mm	4.5kg	45ltr	£47.00
DT2	1450 x 840 x 70mm	6kg	60ltr	£62.00
DT3	1200 x 550 x 50mm	3kg	25ltr	£30.00
DT4	1290 x 730 x 295mm	12kg	230ltr	£115.00

CIRCULAR D	RIP TRAY	All our prices include del	ivery to a mainland UK address		
MODEL	DIAMETER	HEIGHT	TARE WEIGHT	CAPACITY	DELIVERED PRICE
DT200	870mm	190mm	5ka	50ltr	£55.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS RUM & IBC **DRUM COVERS**

A cost effective and practical way of improving your facilities housekeeping.

For advice please contact us on 01506 430309/advice@empteezy.co.uk





DRUM/IBC FUNNELS

- FL50 for "closed head" 205ltr drums, with hinged lid and cut-away for fill
- FL100 for either "closed" or "open head" 205ltr drums, with hinged lid and a ribbed surface to allow items to drain. Debris strainer fitted as standard
- FL300 for "closed head" 205ltr drums, with location spout and debris strainer (no lid)
- FL200 for IBC's, 90mm drain with debris strainer and ribbed surface
- 08530 "drum full" indicator fits the 3/4" opening on a closed head drum.

DRUM COVERS

- DVC loose fit cover for 205ltr drumsDVC2 tight fit cover for 205ltr drums



DRUM & IB	C FUNNELS			All our prices include delivery to a mainland UK address
MODEL	DIAMETER	HEIGHT	WEIGHT	DELIVERED PRICE
FL50	560mm	130mm	3kg	£47.00
FL100	610mm	230mm	4kg	£50.00
FL200	640mm	150mm	4kg	£62.00
FL300	870mm	240mm	5kg	£63.00
08530	n/a	n/a	n/a	£21.00
DRUM COV	/ERS			All our prices include delivery to a mainland UK address
MODEL	DIAMETER	HEIGHT	WEIGHT	DELIVERED PRICE
DCV	650mm	70mm	2kg	£36.00
DCV2	630mm	160mm	2kg	£39.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS DRUM CRADLES TO AID DISPENSING FROM SMALL CONTAINERS & 205LTR DRUMS

The practical and safe way to dispense from your drums and containers.

For advice please contact us on 01506 430309/advice@empteezy.co.uk



DRUM CRADLES			All our	prices include delivery to a	mainland UK address
MODEL	DESCRIPTION	SIZE L x W x H	CAPACITY	TARE WEIGHT	DELIVERED PRICE
PSP1	Stacker unit	1240 x 795 x 370mm	n/a	25kg	£139.00
PHD2	Sump base	1450 x 1310 x 485mm	400ltr	50kg	£423.00
PDC	Stacker for 1x 205ltr, or 1-2 x 25ltr drums	875 x 765 x 730mm	n/a	10kg	£91.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCT STORAGE & TRANSPORT

Tough and durable static and mobile storage containers for almost any application.

To order please contact us on 01506 430309/www.empteezy.co.uk

POLYETHYLENE CART

- PC1 transport your lose absorbents or rock salt right to the "scene of the crime" apart from the storage compartment there's provision for tools and disposal bags too.

350LTR BINS

- PolyB gives you a liquid tight container with detachable lid and fork pockets to aid movement
- PolyB-C as previous model but fitted with two wheels and a castor, this version is not liquid tight.

1000LTR BINS

- Poly1000 is liquid tight and comes complete with a hinged and lockable lid and fork pockets to aid movement
- Poly1000-C as previous model but fitted with castors this version is not liquid tight.

TOP LOADING BIN

- PolyC a static storage bin with hinged lid which has a variety of uses from "grit bin" for your rock salt to a static spill kit
- PolyC-C as previous model but fitted with castors.







PC1







STORAGE B	INS & CARTS	All our prices include delivery to a mainland UK address		
MODEL	SIZE L x W x H	CAPACITY	TARE WEIGHT	DELIVERED PRICE
PolyB	1265 x 855 x 910mm	350ltr	26kg	£156.00
PolyB-C	PolyB fitted with castors (not liquid tight)	350ltr	31kg	£240.00
Poly1000	1460 x 1010 x 975mm	1000ltr	35kg	£355.00
Poly1000-C	Poly1000 fitted with castors (not liquid tight)	1000ltr	40kg	£462.00
PC1	1360 x 710 x 965mm	60ltr	40kg	£472.00
PolyC	875 x 875 x 810mm	220ltr	20kg	£225.00
PolyC-C	875 x 875 x 830mm fitted with castors (not liquid tight)	220ltr	23kg	£275.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS TROLLEYS

WITH CONTAINMENT AREAS

Move drums and containers around your facility in the safe knowledge that any leak or spill will be fully contained.

To order please contact us on **01506 430309/www.empteezy.co.uk**

205LTR DISPENSING TROLLEY

- PT10 is a "one person" operated trolley that allows you to simply tip a 205ltr drum from the vertical to the horizontal position and move it with ease
- 260ltr sump and dispensing area means that even if the entire contents leaked out it would be fully contained.

SMALL TROLLEY

 PT5 with a 47ltr capacity this trolley is useful for moving 25ltr drums, vehicle batteries and other small loads around your facility.

SINGLE DRUM TROLLEY

 PT1 a mobile drip tray that aids housekeeping when transporting and dispensing from vertical drums.









ATTACH

TILT





PUSH

TROLLEYS			All our prices include	de delivery to a mainland UK address
MODEL	SIZE L x W x H	CAPACITY	TARE WEIGHT	DELIVERED PRICE
PT10	1600 x 740 x 640mm	230ltr	44kg	£386.00
PT5	900 x 700 x 300mm	47ltr	18kg	£222.00
	(980mm to top of handle)			
PT1	725 x 725 x 255mm	30ltr	15.5kg	£148.00
	(990mm to top of handle)			

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS

CUPBOARDSWITH BUILT-IN SUMPS

Designed primarily to hold drums and small containers these cupboards can of course be used for many other things.

For advice please contact us on 01506 430309/advice@empteezy.co.uk





CUPBOARDS

- PAS1 & PAS2 are supplied with shelves and lockable doors, ideal for storing small containers, cleaning items, absorbents and personal protective equipment etc.
- PAS1 Colours: Solid yellow, red, green, blue or white body with door yellow, red, green or blue
- PAS2 Colours: Solid yellow, red, green or white body with door yellow, red, green or blue
- CP1 big enough to take a 205ltr drum this unit has a 250ltr sump and a lockable door
- CP1 colours:
 - Solid yellow, red, green or blue
- CP1S has the same 250ltr sump and lockable door but is fitted with a shelf making it more suited to 25ltr drums
- CP1S Colours:
 - Solid yellow, red, green or blue
- CP3 gives your staff controlled access to product on the shop floor (save time going backwards and forwards to the stores). The 100ltr sump makes it ideal for 4 x 25ltr drums
 - CP3 colours:
 - Solid yellow, red, green, blue or white body with door yellow, red, green or blue







CUPBOARDS			All ou	ır prices include delivery t	to a mainland UK address
MODEL	SIZE L x W x H	SUMP CAPACITY	SHELVES	TARE WEIGHT	DELIVERED PRICE
PAS1	545 x 440 x 990mm	30ltr	2	15kg	£250.00
PAS2	650 x 570 x 1650mm	70ltr	3	40kg	£402.00
CP1	920 x 720 x 1835mm	250ltr	n/a	56kg	£651.00
CP1S	920 x 720 x 1835mm	250ltr	1	60kg	£696.00
CP3	920 x 720 x 1520mm	100ltr	n/a	52kg	£585.00

POLYETHYLENE - DRUM & IBC STORAGE PRODUCTS COLUMN GUARD BUILDING PROTECTION DEVISE

A self-install column protection system available in 5 standard sizes.

To order please contact us on 01506 430309/www.empteezy.co.uk

COLUMN GUARD

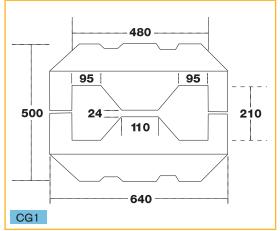
- Protect the fabric of your building and reduce damage to your fork lift trucks
- Just clamp around the column and bolt together, it's that simple
- Completely maintenance free once fitted
- STANDARD COLOUR YELLOW BUT AVAILABLE IN RED TO SPECIAL ORDER.

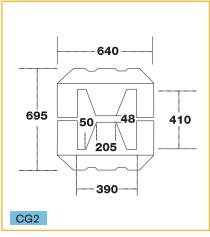
NOT SUITABLE FOR USE WITH CAST IRON COLUMNS

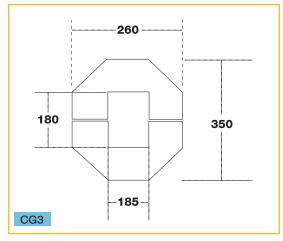


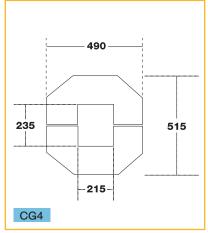


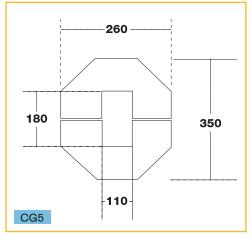












COLUMN GUARD			All our prices include del	All our prices include delivery to a mainland UK address		
MODEL	SIZE L x W x H	COLOUR	TARE WEIGHT	DELIVERED PRICE		
CG1	640 x 500 x 985mm	Yellow	34kg	£217.00		
CG2	695 x 640 x 985mm	Yellow	39kg	£214.00		
CG3	350 x 260 x 950mm	Yellow	12kg	£211.00		
CG4	515 x 490 x 950mm	Yellow	18kg	£208.00		
CG5	350 x 260 x 950mm	Yellow	12ka	£205.00		





DRUM & IBC STORAGE/ STEEL PRODUCTS







BEST BUYS

Looking for versatility? **DS4S** lets you store up to 4 x 205ltr drums (vertically) with space above for 25ltr cans. At only £1847.00 including delivery to a mainland UK address this secure and robust store is practical and compliant with UK regulations – SEE PAGE 77



Secure outdoor storage for 16 x 205ltr drums or 4 x 1000ltr IBC's **DPU16-4** £4647.00 delivered to a mainland UK address and backed by a 20 year structural guarantee – SEE PAGE 79



Keep your gas cylinders safe and secure in our **GB30** (store up to 27 x 285mmØ cylinders) which can be finished in a colour to reflect the gases stored. £3553.00 including delivery to a mainland UK address – SEE PAGE 89



CS2 Chemstor® a fully bunded walk-in store complete with robust racking to accommodate up to 72 x 25ltr cans. £4319.00 delivered to a mainland UK address and backed by a 20 year structural guarantee – SEE PAGE 91



DRUM & IBC STORAGE/STEEL PRODUCTS INTRODUCTION

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk

— As you are all too aware The Oil Storage Regulations (please see pages 50 and 51 for information on storing oils) are amongst some of the most highly publicised regulations currently in force and it's all too easy to forget that all liquids pose a potential threat to health and safety and the environment if not properly stored and handled. There are a lot of other regulations that you need to be aware of, and in compliance with but one that we feel you should be aware of is the Water Resources Act 1991.

BACKGROUND

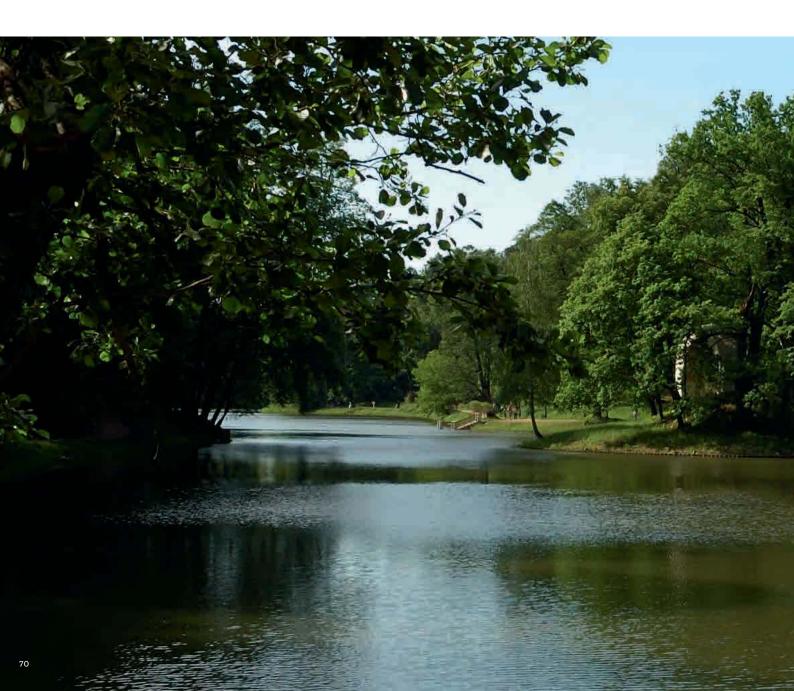
The Act sets out the responsibilities of the Environment Agency in relation to water pollution, resource management, flood defence, fisheries, and in some areas, navigation. The Act regulates discharges to controlled waters, namely rivers, estuaries, coastal waters, lakes and ground waters. This is distinct from the drainage of water or trade effluent from trade premises into a sewer. Discharge to controlled waters is only permitted with the consent of the Environment Agency. An aim of the Act is to ensure that the polluter pays the cost of the consequences of their discharges.

KEY ISSUES FOR INDUSTRY

Section 85 of the Act states that 'no person shall cause or knowingly permit
any poisonous, noxious or toxic material or solid waste to enter a controlled
water'. 'Causing' means not only deliberately releasing any polluting matter
but also causing the pollution accidentally by being the operator of a plant
or process.

CONTACT US

 Contact us today to arrange a site survey and reduce the risk of you and your company being liable to prosecution
 Tel 01506 430309 or email advice@empteezy.co.uk



DRUM & IBC STORAGE/STEEL PRODUCTS

To order please contact us on **01506 430309/www.empteezy.co.uk**

THE ANTI POLLUTION WORKS REGULATIONS 1999

- The Anti-Pollution Works Regulations were enacted into Section 161A of the Water Resources Act, to enable the Environment Agency to serve works notices on polluters or prospective polluters. The purpose of the regulations is to provide the Agency with additional powers to prevent water pollution. Notices may be served on anyone who has 'caused or knowingly permitted' or potentially may 'allow' polluting matter to enter controlled waters
- The Agency is entitled to recover the costs of any investigations needed, to determine the source of the pollution from the person(s) on whom the notice was served. The Agency conducts a risk assessment to determine whether a Works Notice should be served. The storage and handling of chemicals should be undertaken in a manner in which the risk of spillages and leakages are reduced as far as practicable.

INFORMATION GUIDE

- Using the following information as a guide will help you select the correct storage units to suit your specific requirements and when used in conjunction with other measures including good housekeeping, spill kits and training will substantially reduce the risk of a pollution incident
- Product specific information can be gleaned from the Material Safety Data Sheet (MSDS) to help with issues relating to compatibility, fire, explosion or vapour release risks
- When deciding the type of unit and its possible location we recommend that you talk to your insurance company and the local authority fire brigade prior to purchase, as they very often have a view point in relation to associated risks to existing buildings etc.
- As an alternative to carrying out this assessment yourself, why not invite an "outside pair of eyes" in to carry it for you. We have a team of experienced staff available to carry out a full, in depth site assessment, it carries no costs, no commitment or onus upon you to buy anything, and with over 22 years of experience designing and manufacturing drum and IBC storage units for Industrial, Commercial, Institutional and Military clients what have you got to lose?



DRUM & IBC STORAGE/STEEL PRODUCTS SPILL PALLETS

2 10 8 x 205LIR VERICAL DRUM

Don't let leaking drums create pollution problems, store them safely on a fully contained spill pallet.

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk



SPILL PALLETS

- When liquids aren't compatible with polyethylene or you need to place your drums near a heat source use steel
- If you are constantly moving drums on and off your spill pallets use the extra strength of a steel pallet and it will last longer
- All models have removable galvanised mesh decks for easy cleaning of the sump
- Fork hoops make for easy movement and keep the underside of the sump off the ground.

ACCESSORIES

- Slip-over covers help keep the rain out so the sump capacity is not compromised.
- All our steel spill pallets have sump capacities that are fully compliant with current UK regulations.



STANDARD COLOUR: GREEN RAL 6029

SPILL PALL	ETS .			All our prices include deli	very to a mainland UK address
MODEL	SIZE L x W x H	NO. DRUMS	SUMP	TARE WEIGHT	DELIVERED PRICE
SP1	800 x 800 x 485mm	1	225ltr	42kg	£379.00
SP2	1500 x 800 x 295mm	2	230ltr	62kg	£409.00
SP4	1500 x 1220 x 240mm	4	250ltr	108kg	£486.00
SP8	2500 x 1250 x 320mm	8	560ltr	190kg	£854.00
POLYETHYL	ENE COVERS			All our prices include deli	very to a mainland UK address
MODEL	SIZE L x W x H	USE WITH			DELIVERED PRICE
PVC2	1505 x 805 x 950mm	SP2			£63.00
PVC4	1505 x 1225 x 1050mm	SP4			£67.00
PVC8	2505 x 1225 x 1050mm	SP8			£89.00

DRUM & IBC STORAGE/STEEL PRODUCTS L PALLETS

& HORIZONTAL DRUMS

These enclosed units protect the drums and allow you to move the pallet with the drum(s) in situ.

To order please contact us on 01506 430309/www.empteezy.co.uk



STANDARD COLOUR: GREEN RAL 6029

SPILL PALLETS				All our prices include delivery to a mainland UK address	
MODEL	SIZE L x W x H	NO. DRUMS	SUMP	TARE WEIGHT	DELIVERED PRICE
HD1*	1300 x 880 x 1220mm	1	225ltr	64kg	£541.00
HD2*	1580 x 1320 x 1220mm	2	270ltr	141kg	£725.00
HD4*	1580 x 1320 x 2020mm	4	370ltr	198kg	£888£
VD1	800 x 800 x 1375mm	1	225ltr	76kg	£547.00
VD2	1580 x 830 x 1300mm	2	260ltr	90kg	£721.00
VD4	1580 x 1320 x 1300mm	4	370ltr	152ka	£919 00

SHOWN IN NON STANDARD RED

^{*}Option: Sliding carriage. (SLC) £652/Pair. Units cannot be stacked if fitted with this option.

DRUM & IBC STORAGE/STEEL PRODUCTS SPILL FLOORING & TROLLEYS CREATE A SAFER WORKING ENVIRONMENT

Use spill flooring to bund a working area or move drums on a fully bunded trolley

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk



SPILL FLOORING

- Join sections together to create a fully contained workstation
- Only 110mm high means easy access via the optional ramp or a suitable trolley.

STEEL DRUM TROLLEYS

- ST1 store & transport a single vertical 205ltr drum on a 240ltr sump, comes complete with retaining strap and removable galvanised grid deck
- ST2 store & transport 2 x 205ltr vertical drums on a 240ltr sump, complete with removable galvanised grid deck
- ST2F store & transport a single horizontal 205ltr drum on a 240ltr sump, complete with dispensing cradle (fitted with rollers to allow the drum to be rotated)
- All models are fitted with two fixed and two swivel 150mm brake castors.





SPILL FLOO	RING	All our prices include delivery to a mainland UK address		
MODEL	SIZE L x W x H	SUMP	TARE WEIGHT	DELIVERED PRICE
SF10	1050 x 1050 x 110mm	110ltr	80kg	£448.00
SF20	2300 x 1050 x 110mm	230ltr	125kg	£752.00
SF30	2800 x 1300 x 110mm	360ltr	170kg	£787.00
SFRAMP	1000 x 500 x 110mm	n/a	16kg	£162.00
SFSTRIP	*Joint strip per 1metre length	n/a	_	£24.00
SPILL TROI	IFVS			All our prices include delivery to a mainland UK address

SPILL TROLLEYS				All our prices include	de delivery to a mainland UK address
MODEL	SIZE L x W x H	NO. DRUMS	SUMP	TARE WEIGHT	DELIVERED PRICE
ST1	800 x 800 x 1050mm	1	240ltr	64kg	£615.00
ST2	1400 x 750 x 1050mm	2	250ltr	60kg	£648.00
ST2F	1400 x 750 x 1050mm	1	250ltr	80kg	£778.00

GE/STEEL PRODUCTS

Steel manufactured units are often the solution for the safe storage of IBC's being used in a "hostile / tough" environment, for example a foundry where heat is an issue.

To order please contact us on **01506 430309/www.empteezy.co.uk**

IBC SPILL PALLETS

- IBC standard palletIBCD standard pallet fitted with an angled dispensing frame that aids complete drainage of the IBC
- BC2 if space is at a premium this unique solution could be what you are looking for. If the upper IBC leaks the liquid is channelled via the hollow support frame to the main sump
- IBC2S store 2 x 1000ltr IBC's side by side.
- All models come complete with galvanised removable grid decks to aid cleaning of the sump
- All sumps comply with current UK regulations
- All models are fitted with fork hoops to aid movement (when empty) and keep the base of the sump off the floor.



IBC SPILL PALLETS All our prices include delivery to a mainland UK add						
MODEL	SIZE L x W x H	NO. IBC	SUMP	TARE WEIGHT	DELIVERED PRICE	
IBC	1400 x 1640 x 600mm	1	1125ltr	215kg	£1049.00	
IBCD	1400 x 1640 x 1000mm	1	1125ltr	160kg	£1187.00	
IBC2	1400 x 1640 x 2480mm	2	1125ltr	380kg	£1490.00	
IBC2S	2800 x 1640 x 410mm	2	1340ltr	360kg	£1465.00	
PVCIBC	1405 x 1640 x 1250mm	n/a	cover for use with IBC		£87.00	

DRUM & IBC STORAGE/STEEL PRODUCTS

OPEN DRUM STORES 8 TO 32 x 205LTR DRUMS

Just because drums are kept indoors doesn't mean they can't cause pollution, if un-contained any spilt liquid could access internal drains or run under doors to outside drains. The spill will also pose a hazard to staff.

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk



DRUM STORES

- All sumps comply with the 25% of the combined total of containers stored rule
- All sumps are FULLY seam welded
- All sumps are fitted with base plinths to eliminate sump contact with the ground
- All sumps are fitted with removable galvanised grid mesh decks for easy access
- Units are enclosed on 3 sides apart from IS12H which has enclosed sides and an open back with "stop rails".





OPEN D	RUM STORES	All our prices include delivery to a mainland UK address			
MODEL	SIZE L x W x H	NO. DRUMS	SUMP	TARE WEIGHT	DELIVERED PRICE
IS8B	3000 x 1500 x 1625mm	8	1125ltr	350kg	£2162.00
IS12H	3000 x 1500 x 3200mm	12	1125ltr	700kg	£3196.00
IS16B	3000 x 1500 x 2355mm	16	1125ltr	500kg	£3309.00
IS32B	5920 x 1500 x 2355mm	32	2100ltr	700kg	£5687.00

DRUM & IBC STORAGE/STEEL PRODUCTS FULLY ENCLOSED SECURE DRUM STORES 1 TO 8 x 205LTR DRUMS

Use indoors or ourdoors to control who has authorized access and reduce the risk of vandalism which is unfortunately a significant cause of pollution incidents.

To order please contact us on 01506 430309/www.empteezy.co.uk

DRUM STORES

- HD2D & VD4D fitted with hinged lids, gas struts and stay bars for easy access (these models are not recommended for outdoor use)
- HD2D & HD4D can be fitted with an optional sliding carriage to aid loading and unloading
- All models are of an all welded construction and have fully seam welded sumps
- All sumps comply with the 25% of the combined total of containers stored rule.









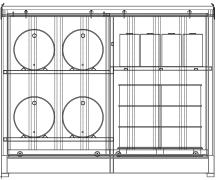
STAINDAR	RD COLOUR: GREEN RAL 0029				
FULLY ENCLOSED SECURE DRUM STORES				All our prices include delivery	to a mainland UK address
MODEL	SIZE L x W x H	NO. DRUMS	SUMP	TARE WEIGHT	DELIVERED PRICE
*HD2D	1500 x 1250 x 1470mm	2	370ltr	284kg	£1557.00
*HD4D	1500 x 1500 x 2090mm	4	420ltr	382kg	£1738.00
VD1D	800 x 800 x 1435mm	1	225ltr	100kg	£1123.00
VD2D	1500 x 750 x 1360mm	2	260ltr	137kg	£1320.00
VD4D	1500 x 1250 x 1470mm	4	370ltr	279kg	£1671.00
DS4S	1500 x 1500 x 2090mm	4 x 205 + 25ltr	420ltr	464kg	£1847.00
DS2P	1460 x 1460 x 2680mm	8	450ltr	360kg	£2486.00
*Option: S	Sliding carriage. (SLC) £652/Pair.				

DRUM & IBC STORAGE/STEEL PRODUCTS FULLY ENCLOSED SECURE DRUM STORES 8 x 205LTR DRUMS

Three models that have been designed to give you practical options on the way you store and use your drum stores.

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk





STORAGE LAYOUT IN A DS12S



DRUM STORES

- DS8S if all you want to do is securely store your drums prior to use, then this is the model for you
- DS8SE if however you need the ability to connect funnels or pumps to the drums or you have an IBC that needs storing too then the extra height in this model makes it ideal
- DS12S store 4 x 205ltr drums stored horizontally on one side of this unit and 4 x 205ltr drums vertically on the other side, with a shelf above the vertical drums for small containers
- DS16HS stores 16 x 205ltr vertical drums on 1 level
- DS32R hold 32 x 20ltr vertical drums on two levels and has electrically operated roller shutter doors.
- All units have: removable galvanised grid decks, lockable sliding doors, crane lifting points, sloping roofs with a rain channel and base plinths to eliminate ground contact with the sump.
- All sumps are fully compliant with current UK regulations.





STANDARD COLOUR: GREEN RAL 6029

FULLY ENCLOSED SECURE DRUM STORES				All our prices include de	livery to a mainland UK address
MODEL	SIZE L x W x H	NO. DRUMS	SUMP	TARE WEIGHT	DELIVERED PRICE
DS8S	3000 x 1500 x 1675mm	8	1125ltr	702kg	£2648.00
DS8SE	3000 x 1500 x 2405mm	8	1125ltr	938kg	£3663.00
DS12S	3000 x 1500 x 2405mm	4Hor – 4Vert	1125ltr	1008kg	£3801.00
DS16HS	5920 x 1500 x 1675mm	16	2200ltr	1200kg	£5520.00
DS32R	5920 x 1500 x 3505mm	32	2200ltr	1800kg	POA

DRUM & IBC STORAGE STEEL PRODUCTS FULLY ENCLOSED DRUM OR IBC STORES 205LTR DRUMS OR 1000LTR IBC

With the use of IBC's becoming more prevalent we have designed our stores to accommodate drums and/or IBC.

To order please contact us on 01506 430309/www.empteezy.co.uk

IBC STORES

- IB1DS twin hinged lockable doors and 110% capacity sump
- IB2DS twin sliding lockable doors and additional height space for funnels or pumps
- DPU16-4 twin sliding lockable doors and a "Support Beam" shelf for top 2 IBC's.
- All units have: removable galvanised sump grid mesh, crane lifting points, sloping roofs with a rain channel and base plinths to eliminate ground contact with the sump (Grid mesh available for shelving at additional cost)
- All sumps are fully compliant with current UK regulations.









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FULLY ENCLOSED SECURE DRUM OR IBC STORE			All o	All our prices include delivery to a mainland UK address			
MODEL	NO. IBC	NO. DRUMS	SIZE L x W x H	SUMP CAPACITY	TARE WEIGHT	DELIVERED PRICE	
IB1DS	1	4	1500 x 1400 x 2350mm	1470ltr	560kg	£2455.00	
IB2DS	2	8	3000 x 1500 x 2450mm	1125ltr	1050kg	£3639.00	
DPU16-4	4	16	3000 x 1500 x 3275mm	1125ltr	1160kg	£4220.00	

DRUM & IBC STORAGE STEEL PRODUCTS FULLY ENCLOSED DRUM OR IBC STORES 205LTR DRUMS OR 1000LTR IBC

Whether yard space is an issue or not we have the answer with the option of access from both sides of the unit or push-back loading which allows access from one side if the unit needs placing against a wall.

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk





IBC STORES

- DPU32-8 store 8 x 1000ltr IBC's (4 per level) in a single pallet depth unit
- DPU48-12 store 12 x 1000ltr IBC's (6 per level) in a single pallet depth unit
- DPU64-16 store 16 x 1000ltr IBC's (8 per level) in a double pallet depth unit with doors on both sides
- DPU96-24 store 24 x 1000ltr IBC's (12 per level) in a double pallet depth unit with doors on both sides
- DPU64-16PB store 16 x 1000ltr IBC's (8 per level) in a double pallet depth unit with doors on 1 side only, fitted with Push Back Loading
- DPU96-24PB store 24 x 1000ltr IBC's (12 per level) in a double pallet depth unit with doors on 1 side only, fitted with Push Back Loading
- Push Back Loading is a simple way
 of gaining access to pallets without
 the need for extended forks or up
 rated fork lift trucks. A "sliding rail"
 device allows the pallet to be
 pushed to the back of the unit. The
 front pallet controls the movement
 of the back one.
- All units have: removable galvanised sump grid mesh, "Support Beam" shelves, lockable sliding doors, crane lifting points, sloping roofs with a rain channel and base plinths to eliminate ground contact with the sump (Grid mesh available for shelving at additional cost).
- All sumps are fully compliant with current UK regulations.



PUSH BACK LOADING

STANDARD COLOUR: GREEN RAL 6029 SHOWN WITH OPTIONAL TOP SHELF GRID MESH

FULLY ENCLOSED DRUM OR IBC STORE			All o	All our prices include delivery to a mainland UK address		
MODEL	NO. IBC	NO. DRUMS	SIZE L x W x H	SUMP CAPACITY	TARE WEIGHT	DELIVERED PRICE
DPU32-8	8	32	5920 x 1500 x 3275mm	2200ltr	1970kg	£5890.00
DPU48-12	12	48	8840 x 1500 x 3275mm	3300ltr	2800kg	£8240.00
DPU64-16	16	64	5920 x 2800 x 3325mm	4100ltr	3100kg	£9140.00
DPU64-16PB	16	64	5920 x 2800 x 3660mm	4100ltr	3400kg	£10216.00
DPU96-24	24	96	8840 x 2800 x 3325mm	6100ltr	4100kg	£14490.00
DPU96-24PE	3 24	96	8840 x 2800 x 3660mm	6100ltr	4400kg	£13840.00

DRUM & IBC STORAGE STEEL PRODUCTS SECURE COMBINATION STORES FULLY ENCLOSED

If you have a need to store liquids in pallet quantities and also require a fully contained, secure work area then these units are the answer to that need.

To order please contact us on **01506 430309/www.empteezy.co.uk**

COMBI-STORE

- CBS1 a 6m long unit with a 16 x 205ltr vertical drum store built in to one end with the remaining space (approx 4.5m) a fully contained work area with 3 sets of shelves
- CBS2 as above but with a 16 x 205ltr drum store at each end leaving a 3m (approx) work area in between
- The end storage units are designed to accommodate IBC's too and will hold 4 per unit
- These units can be customized to suit your specific needs for example; the sump can be compartmentalized for the safe storage of incompatible liquids.





STANDARD COLOUR: GREEN RAL 6029

	COMBI-STORE	SECURE	COMBINATION	STORES
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All our prices include delivery to a mainland UK address

CBS1 PLAN

 MODEL
 OVERALL L x W x H

 CBS1
 6000 x 3000 x 3325mm

 CBS2
 6000 x 3000 x 3325mm

SUMP CAPACITY 4500ltr 4500ltr TARE WEIGHT 3000kg 3000kg DELIVERED PRICE £9948.00 £11107.00

DRUM & IBC STORAGE/STEEL PRODUCTS

FLAT PACK SELF-BUILD STORES WITH SUMP AREA TO CONTAIN LEAKS

With more and more legislation applying to the correct storage of liquids, the cost to some businesses of installing the correct equipment can be prohibitive. This range of self-build stores offers an economical solution.

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk



SMC31 OPENED



UNITS FOR SELF-ASSEMBLY

SECURE ECONOMY BUNDED STORES

- Fully galvanised side and roof panels
- Powder coat paint finish double access doors
- Two 64mm Euro deadlocks with replaceable cylinders and a central roller catch
- Fully bunded floor with suspended grid mesh deck
- Roof has two integral gutters for effective rainwater dispersal to all four corners of the unit
- A framework is bolted to the chassis and the panels and roof are in turn bolted to the frame
- 4 x12mmØ rods are used to connect the roof to the chassis and are used as lifting points for the unit.

ACCESSORIES

- 1m 3 shelves kit £235
- 1.9m 3 shelves kit £385

NOTE

- Full "how to build" instructions are supplied with each unit
- Pre-built option available, please contact us to discuss.



SUMPBASE



DOUBLE LOCKING AS STANDARD

FLAT PACK SELF-BUILD STORES			All our prices include	All our prices include delivery to a mainland UK address		
MODEL	SIZE L x W x H	SUMP	TARE WEIGHT	DELIVERED PRICE		
SMC21	2305 x 2160 x 2247mm	830ltr	520kg	£2039.00		
SMC31	3080x 2160 x 2247mm	1064ltr	633kg	£2352.00		
SMC41	4080 x 2160 x 2247mm	1420ltr	781kg	£2980.00		

DRUM & IBC STORAGE/STEEL PRODUCTS SECURE DRY GOODS STORE FULLY ENCLOSED

If you have limited indoor storage space this unit can provide the solution, its solid frame is clad with Plastisol and access is controlled via lockable sliding doors.

To order please contact us on 01506 430309/www.empteezy.co.uk



STANDARD COLOUR: GREEN RAL 6029

RACKSTOR SECURE DRY GOODS STORE

All our prices include delivery to a mainland UK address

MODEL RS6M

EXTERNAL L x W x H 5920 x 1500 x 3400mm

INTERNAL L x W x H 5260 x 1240 x 3000mm CAPACITY
8 x 1.2m x 1m or
12 x 1m x 800mm pallets

TARE WEIGHT 1400kg DELIVERED PRICE £5863.00

DRUM & IBC STORAGE/STEEL PRODUCTS SECURE WALK-IN STORE

Protecting plant, tools and other expensive equipment is made easy with these robust steel, welded units.

For advice on secure storage please contact us on 01506 430309/advice@empteezy.co.uk



SECURE STORE

- 3 sizes available, ideal for securing equipment overnight on un-manned sites
- An all welded steel construction with a steel floor for added security
- Door opening 2m x 750mm clear space
- 2 point rod and lever locking handle system supported by a security hasp and staple fitting (padlock not provided)
- Crane lifting points fitted to the ends of the apex style roof which sheds rainwater.





HASP & STAPLE SECURITY COVER



LOCKING ROD LEVER ACTION HANDLE

SECURE WALK-IN STORE			All our prices include delivery to a mainland UK address		
MODEL	EXT L x W x H	INT L x W x H	TARE WEIGHT	DELIVERED PRICE	
SS1	2190 x 2320 x 2284mm	2080 x 2156 x 2100mm	560kg	£2712.00	
SS2	2990 x 2320 x 2284mm	2880 x 2156 x 2100mm	610kg	£3216.00	
SS3	3790 x 2320 x 2284mm	3680 x 2156 x 2100mm	660kg	£3710.00	

DRUM & IBC STORAGE/STEEL PRODUCTS FLAT PACK SELF-BUILD STORES

Tools, machinery, games equipment etc. are all expensive commodities that unless secured when not in use will quickly disappear!!!

To order please contact us on **01506 430309/www.empteezy.co.uk**

UNITS FOR ELF-ASSEMBLY

SECURE ECONOMY STORES

- Available in blue powder coat paint finish
- Two 64mm Euro deadlocks with replaceable cylinders and a central roller catch
- 18mm thick timber plank boarding floor screwed to a galvanised steel profile frame
- Roof has two integral gutters for effective rainwater dispersal to all four corners of the unit
- A framework is bolted to the chassis and the panels and roof are in turn bolted to the frame
- 4 x12mmØ rods are used to connect the roof to the chassis and are used as lifting points for the unit.

ACCESSORIES

- 1m 3 shelves kit £235
- 1.9m 3 shelves kit £385

NOTE

- Full "how to build" instructions are supplied with each unit
- Pre-built option available, please contact us to discuss.









FLAT PACK SELF-BUILD STORES

MODEL SIZE L x W x H TARE WEIGHT MCL211 2140 x 2075 x 2140mm 352kg MCL311 3060 x 2140 x 21400mm 400kg MCL411 4050 x 2140 x 2140mm 500kg

All our prices include delivery to a mainland UK address

DELIVERED PRICE £1516.00 £1830.00 £2457.00

DRUM & IBC STORAGE STEEL PRODUCTS TAILORED SOLUTIONS

WE BUILD TO SUIT YOUR SPECIFIC APPLICATION When you want a store to suit your particular needs, whether that be to fit a specific space or a unique layout, look no further, just tell us what you want and we

will design, build and install it for you.

For advice on custom designed please contact us on 01506 430309/advice@empteezy.co.uk



TAILORED SOLUTIONS

- You may think it's complicated but it's not
- You tell us what you want to store, drums/IBC's of liquid, cylinders of special gasses, hazardous powders, temperature sensitive products, dry goods etc.
- You tell us where you want the store located and how you want to access it
- We carry out an assessment of the site
- We provide a report, drawings and of course a quotation and you have the information to make your decision with confidence.

ADDITIONAL INFORMATION

- Typically there is no need for
- planning permission
 We don't use sub contractors only our own fully trained staff
- A schedule of works is agreed at the start of the project
- All work guaranteed.



DRUM & IBC STORAGE/STEEL PRODUCTS

SIGNE CUSTOM DESIGNED, BUILT & INSTALLED When looking to store large amounts of drums and or IBC, it can be impractical if they are spread across different units. Our "Compounds" provide the ideal

solution.

To order please contact us on 01506 430309/www.empteezy.co.uk

COMPOUNDS

- We offer 3 standard models capable of storing 64 to 96 x 205ltr drums or 16 to 24 x 1000ltr IBC's
- We can also build them to almost any size or configuration
- Our roofing system (extruded aluminium frame with double skinned polycarbonate sheets) is designed to maximum natural light and provide a safe working height for fork lift trucks
- Construction is to a very high specification using 80 x 80mm rolled hollow section steel for the framework and corrugated mild steel infill panels
- All sumps are fully seam welded and fully compliant with the 25% of the combined total stored rule.

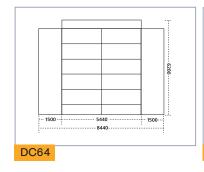
ADDITIONAL INFORMATION

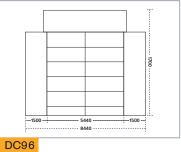
- Standard access is via sliding steel doors but we also offer hinged or roller shutters to suit your requirements
- Internal storage bays are not normally fitted with doors but if bays require heating/temperature control to protect the contents we would advise that they are
- The space in the centre of a standard compound is not normally protected by a sump but we can supply one if required by your specification
- Planning permission should not be required but we would strongly recommend that you confirm this with your local authority before any project is started.

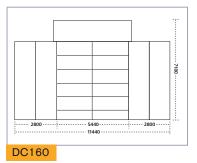




EXAMPLE OF A CUSTOMIZED COMPOUND







COMP	OUNDS		All our	prices include deli	very to a mainland UK address
MODEL	DRUMS	DESCRIPTION	SIZE L x W x H	SUMP	DELIVERED PRICE
DC64	64	2 twin compartment 2 tier units	8760 x 6520 x 4800mm	3780ltr	POA
		facing each other with a central roof back wall and double sliding access doors - 16 pallets			
DC96	96	3 twin compartment 2 tier units configured in a	8760 x 7420 x 4800mm	5670ltr	POA
		horseshoe with a central roof and double sliding access doors – 24 pallets			
DC160	160	2 double twin 2 tier compartments with push back	11760 x 7420 x 4800mm	7560ltr	POA
		loading and 1 twin 2 tier compartment in a horse			
		shoe configuration with a central roof and double sliding access doors - 40 pallets			

DRUM & IBC STORAGE STEEL PRODUCTS TEMPERATURE CONTROL SYSTEMS

Many liquids are temperature sensitive requiring specific temperatures to be stored or used in, this page shows examples of how we can help you protect and store your products.

For advice on temperature control please contact us on 01506 430309/advice@empteezy.co.uk





REFRIGERATED UNITS

- Specifically for refrigerating and controlling low temperature ranges
- Tell us the minimum and maximum temperature range you require.

OVEN UNITS

- Specifically for heating and controlling a heat range
- Tell us the minimum and maximum temperature range you require
- Available with steam or electrical heating.

TEMPERATURE CONTROLLED UNITS

- These units allow you to combine heating and cooling in one unit
- Tell us the minimum and maximum temperature range you require.

ADDITIONAL INFORMATION

- Optional audio and/or visual alarm systems can be fitted to any unit or connected to your Building Management System
- Automatic extraction devices available
- Every unit is built specifically to your specification
- No obligation, free of charge site assessment is recommended.





DRUM & IBC STORAGE/STEEL PRODUCTS

RELOCATABLE GAS CYLINDER STORAGE

Ensuring that your gases are safely, securely and correctly stored is as important as your liquid storage.

To order please contact us on 01506 430309/www.empteezy.co.uk

GAS CYLINDER STORES

- We can colour code your unit to suit the gases you are storing, this can be useful when you have numerous gases and need to ensure correct segregation
- All models are fitted with fork pockets to aid unloading and location on site
- Our standard finish is Green RAL 6029
- All models are fitted with retaining straps or chains (not applicable on CT2LP).

CT1

- Mainly for internal use this unit allows you to keep up to 8 large cylinders together
- Fitted with a handy access ramp that doubles as a security device (can be padlocked) to deter unauthorised movement of individual cylinders.

CT2

- For indoor or outdoor use, this unit is enclosed on three sides and roofed
- Access is via a drop down loading ramp and hinged steel mesh door
- The unit is "gapped" around the base and roof to aid ventilation
- Can hold up to 8 cylinders.

CT2LP

- Built to the same specification as CT2, this unit is fitted with a shelf suitable for smaller cylinders or bottles
- Can hold up to 12 cylinders/bottles.

GB30

- This unit can hold up to 27 cylinders in compartments fitted with securing chains
- The twin hinged mesh doors allow you to control who has access
- A detachable steel ramp is included with this model to aid loading and unloading.





SHOWN IN NON STANDARD RED





STANDARD COLOUR: GREEN RAL 6029

GAS CYL	INDER STORAGE		All our prices include	delivery to a mainland UK address
MODEL	SIZE L x W x H	CYLINDER QTY & SIZE	TARE WEIGHT	DELIVERED PRICE
CT1	1280 x 780 x 920mm	8 x 285mmØ (Vertical)	100kg	£1087.00
CT2	1280 x 780 x 2200mm	8 x 285mmØ	168kg	£1383.00
CT2LP	1280 x 780 x 2200mm	6 x 11kg per level	180kg	£1550.00
GB30	3000 x 1500 x 2256mm	27 x 285mmØ	550kg	£3553.00

DRUM & IBC STORAGE/STEEL PRODUCTS

CHEMSTOR® INDOOR OR OUTDOOR STORES

Ideal for managing and controlling access to production liquids such as paints, lubricants, solvents etc.

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk



CHEMSTOR®

- Manage your stock, control who has access and still ensure liquids are correctly stored to minimise leaks, spills and pollution incidents
- This range of 3 units are ideal as they are robust, have fully seam welded sumps that comply with the 25% of the total of the containers stored rule and are fitted with locks as standard.

NOTE

 Highly flammable liquids have limitations on the quantities that can be stored/placed upon them in terms of location. We are happy to advise you on this matter but would also suggest that independent advice be sought from your insurer, local authority fire brigade and the HSE.

ADDITIONAL INFORMATION

- All units have galvanised removable grid decks above the sump area, which in turn is raised on either fork hoops or base plinths dependent on the model to eliminate contact with the ground
- High and low level vents with flame arrester protection are fitted as standard to provide natural ventilation
- Construction of all 3 models uses robust steel frames with 2mm steel panels welded on to give additional strength and doors are either hinged or sliding dependent on the model.





CHEMSTOR® STORES All our prices include delivery to a mainland UK add						
MODEL CS3	25LTR CANS 80+5ltr shelf	DESCRIPTION Twin sliding doors 3 shelves + grid mesh	SIZE L x W x H 3000 x 1500 x 2450mm	SUMP 1125ltr	TARE WEIGHT 1048kg	DELIVERED PRICE £4044.00
CS4	48	Twin sliding doors 2 shelves + grid mesh	2500 x 800 x 2350mm	450ltr	600kg	£2016.00
CS5	20	Double hinged lockable doors shelves for 5ltr/25ltr cans	1500 x 750 x 1550mm	260ltr	240kg	£1190.00

DRUM & IBC STORAGE/STEEL PRODUCTS CHEMSTOR®

CHEMSTOR® INDOOR OR OUTDOOR STORES

These "walk-in" stores are designed to let you safely store and if required work* with liquids in the safe knowledge that the entire area is contained by a fully seam welded sump.

To order please contact us on 01506 430309/www.empteezy.co.uk

CHEMSTOR®

- Each unit is fitted with industrial racking as standard and has high and low level vents with flame arresters to provide protected natural ventilation
- Construction is based on a rolled hollow section frame with steel panels welded to it for strength and durability
- The hinged access door on each model is fitted with a "cam-lock gear" system like those found on shipping containers, which when fitted with the appropriate padlock (not supplied) helps ensure excellent security.

*If staff are to work in a unit, mechanical ventilation will be required. Please contact us for advice.







SHOWN IN NON STANDARD RED



0171110711	ND COLOCIN GINELININ	7 NE 0020				
CHEMS	STOR® STORES			All our prices	include delivery to	a mainland UK address
MODEL	25LTR CANS	DESCRIPTION	SIZELxWxH	SUMP	TARE WEIGHT	DELIVERED PRICE
CS1	72 including floor	Single bulk head door 775mm wide -	2160 x 2160 x 2600mm	n 650ltr	660kg	£3100.00
	under shelving	cam gear lock - 2 sets of double shelves				
CS2	72 including floor under shelving	Single bulk head door 1250mm wide – cam gear lock – 2 sets of double shelves	3000 x 2440 x 2600mm	n 1098ltr	1582kg	£3460.00
CS6	108 including floor under shelving	Single bulk head door 1250mm wide – cam gear lock – 3 sets of double shelves	5920 x 2440 x 2600mm	n 2196ltr	2200kg	£8119.00

DRUM & IBC STORAGE/STEEL PRODUCTS ELECTRICAL & NON-ELECTRICAL OPTIONS

Heating and lighting is available for a wide range of our units, we offer both in standard commercial or zone 1 configuration.

For further information please contact us on 01506 430309/advice@empteezy.co.uk

ELECTRICAL

ELECTRICAL ZONE 1 LIGHTING FOR CS1, CS2 OR DPU16-4

The unit is fitted with Zone one or Ex11 2GD, EExed 11c T4 1500mm single fluorescent light wired through a suitable 16A D.P.EExd T6 IP 66 light switch mounted beside the shelf unit/door, maximum load is 2.15amps. Termination within an externally mounted IP 65 rated enclosure, which is complete with a suitable isolator and M.C.B. All internal wiring is MICC cable with RGM glands and RPS seals.

ELECTRICAL ZONE 1LIGHTING FOR CS6 OR DPU32-8

The unit is fitted with two Zone one Ex11 2GD, EExed 11c T4 1500mm single fluorescent light wired through a suitable 16A D.P.EExd T6 IP 66 light switch mounted beside the shelf unit/door, maximum load is 2.15amps. Termination within an externally mounted IP 65 rated enclosure, which is complete with a suitable isolator and M.C.B. All internal wiring in container in MICC cable with RGM glands and RPS seals.

ELECTRICAL COMMERCIAL STANDARD LIGHTING FOR CS1. CS2 OR DPU16-4

- 1 x 5ft fluorescent light wired to a suitable metal clad light switch which is mounted beside the door or shelves. Wiring is run through PVC conduit tube to an IP rated box on the left-hand rear corner of the container. The IP65 box is mounted at high level and is complete with a suitable isolator and M.C.B.

ELECTRICAL COMMERCIAL STANDARD LIGHTING FOR CS6 OR DPU32-8

- 2 x 5ft fluorescent lights wired to a suitable metal clad light switch which is mounted beside the door or shelves. Wiring is within PVC conduit tube to an IP rated box on the left-hand rear corner of the container. The IP65 box is mounted at high level and is complete with a suitable isolator and M.C.B.

ELECTRICAL ZONE 1 HEATING FOR CS1 OR CS2

The unit is fitted with one Zone One EExe T3 IIC CENELEC EN50 014, EN50 019, 1.5kw heater, maximum load is 6.25amps and is wired through a 0 to 20°C thermostat, which is EExd IIC T6, CENELEC EN50 014, EN50 018. All the internal wiring is MICC cable with RGM glands and RPS seals and termination is within an externally mounted IP65 rated enclosure, which is fitted with a suitable isolator & M.C.B.

ELECTRICAL ZONE 1 HEATING FOR DPU16-4

The unit is fitted with one Zone one EExe T3 IIC CENELEC EN50 014, EN50 019, 1kw heater, maximum load is 6.25amps and is wired through a 0 to 20°C thermostat, which is EExd IIC T6, CENELEC EN50 014, EN50 018. All the internal wiring is MICC cable with RGM glands and RPS seals and termination is within an externally mounted IP65 rated enclosure, which is fitted with a suitable isolator & M.C.B.

Please contact us to discuss your requirements and prices







LIGHTING ZONE 1 HEATER EXTRA LARGE VENTS

DRUM & IBC STORAGE STEEL PRODUCTS ELECTRICAL & NON-ELECTRICAL OPTIONS

You can modify your unit to suit your needs. Included below are some non-electrical options.

To order please contact us on **01506 430309/www.empteezy.co.uk**

ELECTRICAL ZONE 1 HEATING FOR CS6

The unit is fitted with two Zone one EExe T3 IIC CENELEC EN50 014, EN50 019, 1.5kw heaters, maximum load is 6.25amps and are wired through a 0 to 20°C thermostat, which is EExd IIC T6, CENELEC EN50 014, EN50 018. All the internal wiring is MICC cable with RGM glands and RPS seals and termination is within an externally mounted IP65 rated enclosure, which is fitted with a suitable isolator & M.C.B.

ELECTRICAL ZONE 1 HEATING FOR DPU32-8

The unit is fitted with three Zone one EExe T3 IIC CENELEC EN50 014, EN50 019, 1kw heaters, maximum load is 6.25amps and are wired through a 0 to 20°C thermostat, which is EExd IIC T6, CENELEC EN50 014, EN50 018. All the internal wiring is MICC cable with RGM glands and RPS seals and termination is within an externally mounted IP65 rated enclosure, which is fitted with a suitable isolator & M.C.B.

ELECTRICAL COMMERCIAL STANDARD HEATING FOR CS1, CS2 OR DPU16-4

The unit is fitted with one 1.5kw heater with a centrally mounted 0 to 20°C thermostat the wiring runs through PVC conduit tube to an IP65 rated box situated at high level on the left-hand rear corner of the unit, complete with suitable isolator and M.C.B.

ELECTRICAL COMMERCIAL STANDARD HEATING FOR CS6 OR DPU48-12

The unit is fitted with two 1.5kw heaters with a centrally mounted 0 to 20°C thermostat the wiring runs through PVC conduit tube to an IP65 rated box situated at high level on the left-hand rear corner of the unit, complete with suitable isolator and M.C.B.

NON-ELECTRICAL

ENTRANCE RAMP

 A removable steel entrance ramp to provide ease of access when using a trolley to load/unload the unit.

SOLID FLOOR

 Chequer plate flooring fitted between the shelves to provide ease of use for trolleys.

INSULATION

 Consists of double skinning the unit. Steel panels are fitted internally to the roof, doors, sides and back panels. 50mm Rockwool insulation is secured between the inner and outer skins. Insulation is used to help maintain an internal ambient temperature.

FIRE SUPPRESSION

Consist of a pressurised extinguishing gas activated by the "Firetrace" Tubing. Placed within an enclosed area above potential fire hazards and secured in place with brackets. Extinguishing gases can be matched to the particular application. Various gas cylinder sizes are available and are supplied attached to the "Firetrace" Tubing. The cylinder(s) containing the gas are kept in a lockable cabinet fitted on the side of the unit. Fire suppression systems are fitted by qualified fitters and are certified as such.

SUMP EPOXY COATING

Epoxy coating can be applied to the sumps when storing aggressive products.
 Please advise the product to be stored for confirmation of suitability and price.

Please contact us to discuss your requirements and prices







HIGH AND LOW LEVEL VENTS

FIRE SUPPRESSION SYSTEM











BEST BUYS

The simple way to turn full 205lt drums from the vertical to the horizontal or vice versa, from the safety of your fork lift truck and at only £1014.00 HDFI will pay for itself in no time – SEE PAGE 96



Hiring a crane for a small lifting job can be expensive but our crane attachment CJF1 (2 versions available) is priced at £988.00 and couldn't be simpler to use – SEE PAGE 97



At only £289.00 trolley DTRW is easy to use and has the advantage of an additional set of wheels which make moving drums up and down kerbs etc very easy – SEE PAGE 98



Keep your outside space clean and tidy and cigarette end free. The Smokers Cease-Fire® is priced at £105.00 and comes in 5 standard colours, is weatherproof and because it will hold literally thousands of spent cigarette ends it won't overflow and become unsightly every few days – SEE PAGE 99



FORK LIFT ATTACHMENTS FOR HANDLING DRUMS

When you need to switch drums from a vertical to a horizontal position or just move them around your site.

For advice on drum handling please contact us on 01506 430309/advice@empteezy.co.uk











DRUM CLAMP

- DCS1 for 1 x vertical drum
- DCD2 for 2 x vertical drums
- Both models work with standard steel drums

HOOK BEAK CLAMP

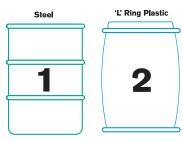
- PBS1 for 1 x vertical drum
- PBD2 for 2 x vertical drums
- Both models work with standard steel drums

HINGED DRUM FORKS

- HDFI works with either closed head steel or L & XL plastic drums
- The practical solution to transferring drums from the vertical to the horizontal position.

VERT DRUM TONGS

- TONGS/V works with either steel or L & XL plastic drums
- Suitable for use with overhead or truck mounted cranes or in conjunction with a fork attachment on a Fork Lift Truck
- Semi automatic operation





DOES NOT INCLUDE YELLOW FORK ATTACHMENT

FORKLIF	FORKLIFT ATTACHMENTS					All our prices include delivery to a mainland UK address		
MODEL	DRUMS	DRUM SIZE	MAX LOAD	FORK SPREAD	MAX FORK SIZE	TARE WEIGHT	DELIVERED PRICE	
DCS1	1	210ltr	500kg	560mm	140 x 55mm	53kg	£561.00	
DCD2	2	210ltr	1000kg	880mm	140 x 55mm	80kg	£743.00	
PBS1	1	210ltr	750kg	560mm	140 x 50mm	87kg	£1019.00	
PBD2	2	210ltr	1500kg	560mm	140 x 50mm	100kg	£1671.00	
HDFI	1	210ltr	400kg	567mm	140 x 50mm	105kg	£1014.00	
TONGS/V	1	210ltr	500kg			22kg	£595.00	

FORK LIFT ATTACHMENTS CRANE & SAFE WORKING PLATFORM

Don't spend money on expensive equipment when you can utilise your Fork Lift Truck and quickly convert it as and when required.

To order please contact us on 01506 430309/www.empteezy.co.uk

CRANE ATTACHMENTS

- CJF1 a fixed crane fitting tested to 33% overload to ensure safe use
- Safety swivel hook fitted as standard
- CJE2 a 4 position (horizontal) extending jib tested to 33% overload to ensure safe use
- Maximum reach 3050mm
- Safety swivel hook fitted as standard.

SAFE WORKING PLATFORM

- SWP1 single occupancy platform that complies with the Supply of Machinery (Safety) Regulations
- CE marked, carries a certificate of conformity and exceeds the recommendations of the HSE Guidance Note PM28
- Suitable for one person.

STANDARD FEATURES & OPTIONS

- Integrated safety harness "clipon" rail, high back guard, checker plate floor and deep "kick plate" to reduce the risk of tools falling off
- Optional castors for ease of movement when not on Fork Lift Truck, Overhead Guard and a Tool Tray.

CRANE ATTACHMENTS





All our prices include delivery to a mainland UK address



MODEL CJF1 CJE2	LENGTH 1940mm 2100-3050mm	WIDTH 690mm 690mm	HEIGHT 420mm 420mm	MAX LOAD@ 610 3000kg 3000kg	DMM MAX LOAD n/ 484		TARE WEIGHT 140kg 216kg	DELIVERED PRICE £988.00 £1290.00
SAFET	Y ACCESS PLAT	FORM				All our price	es include delivery to	a mainland UK address
MODEL	GATE POSITION	PLATFORM		MAX FORK SIZE	FORK SPREAD		WEIGHT	DELIVERED PRICE
SWP1	Left Side	1000 x 122	0mm	150 x 50mm	700mm	1	06kg	£923.00
MODEL		DESC	RIPTION	TARE WE	IGHT			DELIVERED PRICE
SWP1 CA	ASTORS	100m	m castors	8kg				£124.00
SWP1 O	/HEAD/GRD	Overh	ead guard	15kg				£163.00
SWP1 TO	OOL TRAY	To	ol tray	6kg				£89.00

DRUM TROLLEYS, DISPENSING & STORAGE FOR DRUMS & SMALL CONTAINERS

Move, store and dispense in a controlled and safe manner.

For advice on drum handling please contact us on 01506 430309/advice@empteezy.co.uk









DRUM DE-PALLETISER

- Compatible with standard pallets and spill pallets
- 2 speed hydraulic system
- Life time manufacturers guarantee
- Maximum safe working load 350kg.

DISPENSING CRADLE

- For drums up to 30ltr in size
- Safety latch keeps drum in vertical position.

BUNDED STORAGE RACK

- Self assembly system complete with all fittings
- Optional extras: Galvanised grid mesh and extra cross beams (pack of 2).

DRUM TROLLEYS

- DTRW 250mmø solid rubber wheels
- Rubber handles for improved grip
- STS/SS only 20kg of force to lift 300kg
- Exceeds CE standard.



STS™ D-PALLETISER **DELIVERED PRICE** MODEL OVERALL H OVERALL L **OVERALL W** MAX LIFT H MAX PALLET H TARE WEIGHT DDEP 1200 Pallets (1620mm) 575mm 450mm £3230.00 1320mm 950mm 170kg

STAINLESS STEEL DRUM TROLLEY					All our prices include delive	ery to a mainland UK address
MODEL STS/SS	MAX SWL 300kg	SPECIFICATION Ground clearance 75mm 300mmØ wheel	OVERALL W 870mm	DRUM SIZE Max 210ltr Min 50ltr	TARE WEIGHT 35kg	DELIVERED PRICE £1014.00

MODEL	DESCRIPTION	SIZE L x W x H	CAPACITY	DELIVERED PRICE
DTRW	24kg drum truck - 250mmØ solid rubber	610x420x1520mm	270kg	£289.00

2	wheels & rear wheel attac		0.00.1200.020		W_00.00
DISPENSIN	G CRADLE			All our prices include deli	ivery to a mainland UK address
MODEL DCR130	SIZE L x W x H 430 x 430 x 660mm	FINISH Painted mild steel	WEIGHT 8kg		DELIVERED PRICE £160.00
BUNDED ST	TORAGE RACKING			All our prices include deli	ivery to a mainland UK address

DELIVERED PRICE MODEL SIZE L x W x H SUMP WEIGHT SHELF TARE WEIGHT **SUMP HEIGHT** 1996 x 950 x 1860mm £703.00 BR1 180ltr 600kg 148.5kg 120mm **BR1 MESH** Galvanised mesh shelf 39kg £125.00 **BR1 BEAMSET** Beam x 2 38kg £82.00

SMOKERS CEASE-FIRE® FREE STANDING CIGARETTE BIN

One of the most common sights today is overflowing cigarette bins with cigarette ends strewn on the floor or filling plant pots. It makes your company look bad in the eyes of visitors and is normally down to the fact that most cigarette bins have a relatively small capacity.

For advice on smoking solutions please contact us on 01506 430309/advice@empteezy.co.uk

SMOKERS CEASE-FIRE®

- Apart from any other feature the main benefit of this product is its capacity
- The collection pail will hold hundreds, possibly thousands of cigarette ends meaning it does not need emptying very often and unless you totally neglect it you should not see unsightly cigarette ends on the floor
- The robust flame retardant, weather resistant polyethylene casing has a special design that starves the burning cigarette of oxygen so there is no need to stub it out
- The opening is designed to be large enough to take a cigarette or cigar end but not other litter.

5 COLOURS TO CHOOSE FROM								
Deco Black	Adobe Biege	Terracotta	Pewter Grey	Forrest Green				





FREE STAN	DING CIGARETTE BINS		All our prices include de	livery to a mainland UK address
MODEL	SIZE	COLOUR	WEIGHT	DELIVERED PRICE
26800D	420mmØ x 965mm	Deco Black	7kg	£105.00
26800B	420mmØ x 965mm	Adobe Beige	7kg	£105.00
26800T	420mmØ x 965mm	Terracotta	7kg	£105.00
26800	420mmØ x 965mm	Pewter Grey	7kg	£105.00
26800G	420mmØ x 965mm	Forrest Green	7kg	£105.00







HAZARDOUS MATERIAL & FIRE RATED PRODUCTS









BEST BUYS

Our range of DSEAR Dangerous Substances and Explosive Atmospheres Regulations 2002 compliant 1 hour fire rated units have been independently tested to give you complete confidence. CS2FR is a perfect example of a walk-in store that is robust, practical and cost effective at £7791.00 – SEE PAGE 106



A two door 3 shelf UK compliant laboratory cabinet from only £397.00 delivered to a mainland UK address – SEE HSC72/36 ON PAGE 110



Dispensing flammable liquids has never been safer or simpler with the Justrite range of plunger cans. Model 10208Z will hold 2ltr of liquid and is backed by a 10 year manufacturer's warranty. All this for only £65.00 – CHECK THE FULL RANGE ON PAGE 117



The danger of fire from waste rags used in the production process or maintenance is ever present, but if you use our Oily Waste Cans your problem will be solved in an instant. Their simple design keeps the rags safely away from the source of a fire so they can't fuel it. 09300 is a 34ltr foot operated can that will only cost you £95.00 – SEE PAGE 120



HAZARDOUS MATERIAL & FIRE RATED PRODUCTS INTRODUCTION

For advice on handling flammable liquids please contact us on 01506 430309/advice@empteezy.co.uk

OXYGEN

REGULATION

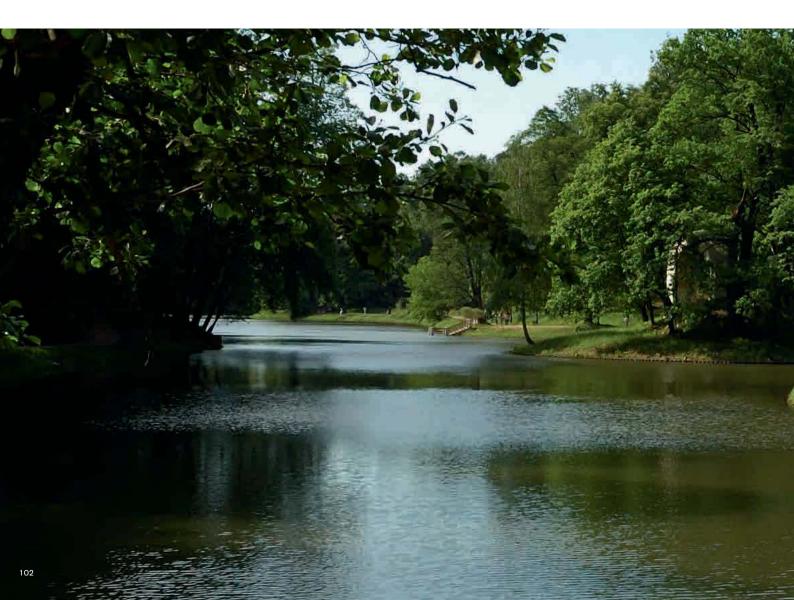
- The safe storage of flammable liquids in process areas, workrooms, laboratories and similar working areas requires careful and informed consideration
- The Dangerous Substances and Explosive Atmospheres Regulations 2002 (DSEAR) require risks from the indoor storage of Dangerous Substances to be controlled by elimination or by reducing the quantities of such substances in the workplace to a minimum and providing mitigation to protect against foreseeable incidents.

FIRE TRIANGLE

- There are 3 elements required for a fire to start: HEAT - OXYGEN - FUEL If you eliminate any one of these elements,
- you eliminate the fire **HEAT** Can be any ignition source which generates
- heat, such as a mechanical spark, static electricity, a lit match, cigarette/cigar etc.
- Effective control is achieved by the
- flame arresters and self-closing leak tight lids fitted to all our safety cans OXYGEN & FUEL Oxygen is all around us and fuel can be a flammable or
- combustible liquid
- Both are controlled by leak tight lids fitted with sealing gaskets that ensure fire can't get in and flammable vapours can't get out.

REQUIREMENTS

- For practical purposes where flammable liquids are used, there is likely to be a need for a limited quantity to be stored in the working environment. It is the responsibility of the employer/duty holder when carrying out their risk assessment to justify the need to store any particular quantity of flammable liquid within the work room/working area
- However, the guiding principle is that only the minimum quantity needed for frequently occurring activities or an amount required for use during half a day or one shift should be present in the work room/working area
- Actual quantities will depend on the work activity and also the arrangements for controlling the fire risks
- When not in use, containers of flammable liquids needed for ongoing work activities should be kept closed and stored in suitable fire resistant cabinets or bins which are also designed to retain spills
- They should be located in designated areas that are where possible away from the processing area and so as not to interfere with the escape route from the working area
- The flammable liquids should be stored separately from other dangerous substances that may enhance the risk of fire or compromise the integrity of the container or cabinet/bin it's stored in; for example, oxidizers and corrosive materials should be separated. Remember other dangerous substances may also be flammable in their own right, however, it is still inappropriate to store these in the same cabinet/bin with flammable liquids. Further guidance on energetic and spontaneously combustible substances is contained in HS(G)131 published by the HSE.



HAZARDOUS MATERIAL & FIRE RATED PRODUCTS

To order please contact us on **01506 430309/www.empteezy.co.uk**

RECOMMENDATIONS

- The H.S.E. recommends that the maximum quantities that are stored in cabinets/bins are no more than 50ltr for extremely flammable, highly flammable and those flammable liquids with a flashpoint below the maximum ambient temperature 30°C of the working area; and no more than 250ltr for other flammable liquids with a higher flashpoint of up to 55°C
- These quantities are intended to be viewed as recommended maximums and represent good industry safe practice, rather than being taken as the absolute limits.

GUIDANCE

- There can be some flexibility with the limits of the quantities stored, where it is understood that the design of the building and or the pattern of work can sometimes make adherence to these quantities difficult. For example, in large or open-plan working areas. However, where the employer/duty holder does identify a need to store quantities in excess of the recommended maximum, they must fully demonstrate the need for this requirement and in particular the risk assessment should take into account: The properties of the materials to be stored or handled (For mixed storage the worst case situation should be applied, i.e. all materials in the storage cabinets or bin should be considered as being as dangerous as the one that has the lowest flashpoint)
- The size of the workroom/working area and the number of people working in it
- The amount of flammable liquids being handled in the working area and the quantities of liquid that may be accidentally released or spilled
- Ignition sources and potential fire spread in the event of an ignition
- Exhaust ventilation provision to the working area and or the storage cabinets or bin
- The fire performance of the storage cabinet or bin. See pages 101 to 118 for our full range of FM approved, UK specification and EN 90 minute cabinets and bins
- The arrangements for closing the cabinet or bin door/lid in the event of a fire
- Means of escape from the working area.

OBJECTIVE

- In the event of an incident the objective is to ensure that people can safely escape from the working area and in this context, the purpose of storing Dangerous Substances in the appropriate cabinets/bins is to provide a physical barrier to delay the involvement of the stored materials in a fire and provide sufficient time for people's safe evacuation and the duty holder's immediate emergency procedures supporting this to be implemented
- It is the responsibility of the employer/duty holder to ensure that cabinets/bins meet the minimum legal requirements. Equally, the use of cabinets/bins with enhanced fire performance should not be seen as a substitute for the provision of a dedicated store room(s) and outdoor storage areas for the safe keeping of containers which are nominally empty or are not needed for current work.

PRODUCTS

It's important not to overlook any aspect associated with the safe handling
of flammable liquids. Static discharge during filling/decanting, combustion
due to excessive heat build-up, potential ignition source such as a spark
from a tool or electrical component and pressure build-up in a container.



CONTACT US

 Contact us today, arrange a site survey and reduce the risk of you and your company being liable to prosecution Tel 01506 430309 or email advice@empteezy.co.uk 1 ANTI-STATIC WIRES: PAGE 116

3 SELF CLOSING SAFETY TAPS: PAGE 115

4 TAP EXTENSIONS: PAGE 115

SAFETY CANS: PAGES 106-109

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS ADVICE ON STORAGE

The regulations covering the storage of hazardous materials are rigorous and strict and you need to understand them as they apply to your specific circumstances.

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk

HAZARDOUS MATERIALS

- In support of our standard range of units we are able to offer products that comply with a variety of regulations
- We offer a comprehensive range of units for flammable liquids from laboratory cabinets to 6m walk-in stores with fire rating times up to 90 minutes as standard.

ADVICE

- To start the process of helping you select the correct product to suit your situation we will need to know the following; what volume and quantity of product you want to store and the proposed location. We will also need copies of the Material Safety Data Sheets
- We would normally recommend a visit to site, this carries no onus, cost or obligation on your part
- We also strongly recommend that you take independent advice from your insurers, local authority fire brigade and the HSE.

DEFINITION OF FLAMMABLE LIQUIDS

- In general terms it is a liquid which has a flash point of 55°C or below
- The three main categories are flammable, highly flammable and extremely flammable.

FLAMMABLE LIQUIDS

 Liquids with a flash point equal to or greater than 21°C and less than or equal to 55°C, which supports combustion when tested at 55°C.

HIGHLY FLAMMABLE LIQUIDS

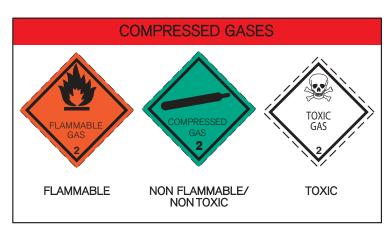
 Liquids with a flash point lower than 21°C but are not classified as extremely flammable.

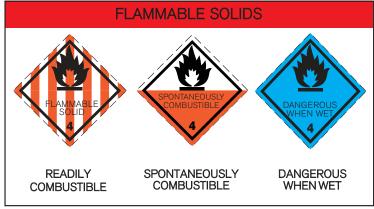
EXTREMELY FLAMMABLE LIQUID

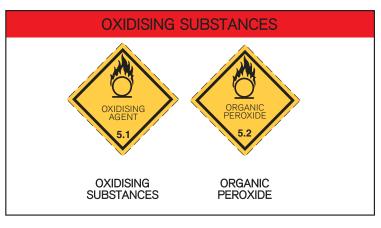
 Liquids with a flash point lower than 0°C and with a boiling point lower than or equal to 35°C.

PUBLICATIONS

- Storage of flammable liquids in containers HSG51 Ordering code ISBN 0717614719
- Safe use and handling of flammable liquids HSG140 Ordering code ISBN 0717609677
- The Dangerous Substances and Explosive Atmospheres Regulations 2002 Ordering code: ISBN 011 0429575
- Storage of Dangerous Substances L.135
 Ordering code ISBN 0-7176-2200-2
- Control and Mitigation Measures L.136
 Ordering code ISBN 0-7176-2201-0
- Chemical Warehousing the Storage of Packaged Dangerous Substances HSG71
 - Ordering code ISBN 97807 176 14844
- All publications are available on line from: www.hsebooks.com/books.













HAZARDOUS MATERIAL & FIRE RATED PRODUCTS STORAGE VAULTS FOR CHEMICAL & FLAMMABLE PRODUCTS

These highly secure units are ideal for storing smaller quantities of liquid.

To order please contact us on 01506 430309/www.empteezy.co.uk

STORAGE VAULTS

- Fully compliant with all regulations for the safe storage of chemicals and flammables
- Fitted with robust 5-lever deadlocks with anti-drill plates on both sides
- Fully welded sump will contain leaks and spills
- Units are manufactured to a 30 minute fire resistance
- Finished in bright red with relevant hazard warning signs fitted as standard











STORAG	E VAULTS	All our prices include of	delivery to a mainland UK address	
MODEL	SIZE L x W x H	TARE WEIGHT	COLOUR	DELIVERED PRICE
FCSB21	760 x 675 x 665mm	50kg	Red	£772.00
FCSB2	1275 x 675 x 665mm	80kg	Red	£845.00
FCSC2	760 x 675 x 1275mm	95kg	Red	£917.00
FCFS5	1585 x 675 x 1275mm	200kg	Red	£1064.00
FCFS8	2400 x 1000 x 1275mm	350kg	Red	£2307.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS

1 HOUR FIRE RATED STORES

The components used in the manufacture of these units have been tested in conjunction with an independent test house (Bodycote Warrington) to ensure compliance with: BS EN 1634-1: 2000 (Report/Certificate N° 160129).

For advice on liquid storage please contact us on 01506 430309/advice@empteezy.co.uk

INDEPENDENT FIRE RATED TEST



- To give you further and complete confidence in Empteezy we have tested the components used in the manufacture of our fire rated stores in conjunction with the independent test house, Bodycote Warringtonfire to ensure they comply with:
- A full copy of the test report is available upon request to anyone ordering one of our fire rated units or if you have any questions about the test, please contact one of our customer advisors.



FIRE RATED STORES

- 2 "walk-in" and 2 fork lift truck accessed stores, all built with materials to give a 1 hour fire rating to help protect the contents in the event of a fire.

CS2FR

- Walk-in style
- Holds up to 72 x 25ltr drums.

<u>ADDITIONAL</u> INFORMATION

- All units are constructed using a rolled hollow section frame which is "skinned" with steel sheets, in-filled with Rockwool Firebatt insulation to provide up to 1 hours fire rating and then an inner skin of steel sheet.
- The sumps are fully seam welded and comply with the 25% of the total number of containers stored rule and have removable galvanised steel grid mesh decks fitted as standard
- High and low level vents with flame arresters are fitted with intumescent elements which automatically seal in the event of a fire, at temperatures above 150°C.



STANDARD COLOUR: GREEN RAL 6029

FIRE RATED STORES

MODEL CS2FR

CONTAINERS

72 x 25ltr including floor space under shelves **DESCRIPTION**

Single central door 1060mm wide

2 sets of double shelves

SIZE L x W x H

3000 x 2440 x 2600mm

All our prices include delivery to a mainland UK address

SUMP 1080ltr

2116ka

TARE WEIGHT DELIVERED PRICE £7791.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS

Ensure compliance and store your drums, IBC or small containers in a UK compliant 1 hour fire rated store.

To order please contact us on 01506 430309/www.empteezy.co.uk

CS6FR

- Walk-in styleHolds up to 108 x 25ltr drums.

DPU16-4FR

- Fork lift access styleHolds 16 x 205ltr drums or 4 x 1000ltr IBC's.

DPU32-8FR

- Fork lift access style
- Holds 32 x 205ltr drums or 8 x 1000ltr IBC's.





FIRE RATE	D STORES			All our prices include delivery to a mainland UK address			
MODEL CS6FR	CONTAINERS 108 x 25ltr cans	DESCRIPTION Single door offset	SIZE L x W x H 6000 x 2440 x 2600mm	SUMP 2196ltr	TARE WEIGHT 3900kg	DELIVERED PRICE £15073.00	
	including floor space under shelves	R/H side 1250mm wide 3 sets of double shelves					
DPU16-4FR	16 x 205ltr drums or 4 x 1000ltr IBC	2 full sized hinged doors 1 central shelf	3000 x 1500 x 3275mm	1125ltr	2450kg	£8082.00	
DPU32-8FR	32 x 205ltr drums or 8 x 1000ltr IBC	4 hinged doors 1 central shelf	5920 x 1500 x 3275mm	2100tr	3000kg	£13525.00	

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS JUSTRITE® FM APPROVED

These cabinets are Factory Mutual (FM) tested and approved and backed by a manufacturers 10 year warranty.

For advice on storage cabinets please contact us on 01506 430309/advice@empteezy.co.uk

JUSTRITE® FM APPROVED CABINETS

- A recently published HSE document gives criteria whereby maximum recommended quantities of flammable liquids that may be stored (50/250ltr depending on flash point) may be exceptionally exceeded and the points that "need to be made" in the relevant risk assessment
- One point is "the fire performance of the storage cupboard" (cabinet)
- Examples are given of cabinets having "enhanced fire performance" and "more demanding standards and design specifications" which includes ones to "Factory Mutual" and American "ANSI/NFPA 30 Standards"
- The HSE state these cabinets are "not a legal requirement", however, they do say their use may "help in making" the "risk assessment" demonstratable. For the full text of the HSE document, go to www.hse.gov.uk and type in the search box "storage of flammable liquids in working areas"

Point 1

Minimal door to frame gaps better resist flame penetration

Point 2

Sturdy 1mm steel double skin construction with 38mm cavities slows heat transfer to contents

Point 3

Easy push to close self latching doors

Point 4

Welded carcass produces a fire resistant rigid enclosure which resists thermal distortion and flame penetration

Point 5

Piano hinges produce gap free smooth closing

Point 6

Anti-static wire attachment point on external side wall

Point 7

Flame arrested high/low level vents produce a scavaging diagonal air flow. Screw in blanking plugs are provided for non-venting applications

Point 8

- External and internal surfaces are finished with lead free hybrid powder coat to produce a durable chemical/corrosion
- Resistant attractive finish Point 9

Adjustable levelling feet ensure accurate door/frame alignment

Point 10

- Unique SpillSlope safety shelves direct spilt liquid away from the doors and contains it within the cabinet. Manufactured from heavy gauge galvanised steel they are bi-directional and easily adjustable on 76mm centres for versatile storage.
- Patent Pending

Point 11

51mm deep liquid tight spill containment sump

Point 12

Welded shelf supports interlock with shelves and provide strong non slip stability. No flimsy clip brackets to lose!

Point 13

- Haz-AlertTM high visibility low level reflective hazard warning band alerts fire fighters crawling in smoke filled areas
- Patent Pending

Point 14

- Unique U•Loc handle has barrel lock and keys plus provision for users own padlock.
- This feature allows secondary security/individual/common key options. Flush lay flat paddle handle reduces the danger of snagging/damage by passing traffic and has easy fingertip slip resistant operation
- Patent Pending

Point 15

Three point 'easy slide' stainless steel self-latching system provides fail safe positive door closure. No low temperature melting point alloy metals are used

Point 16

Haz-Alert high visibility reflective hazard warning signage in three languages is highly visible under fire/darkened conditions and illuminates by torchlight in total darkness. Patent Pending

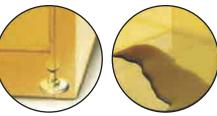
Point 17

Rounded safety corners on doors reduce risks of hand injury and nicks or cuts.





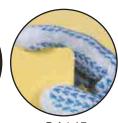




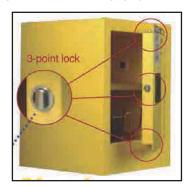








Point 17



Point 15

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS JUSTRITE® FM APPROVED CABINETS CABINETS

This range of flammable liquid cabinets will protect your flammable liquids and buy your staff time to either deal with a fire or evacuate the facility.

To order please contact us on 01506 430309/www.empteezy.co.uk

FM APPROVED CABINETS

- Store daily working amounts of hazardous liquid on the shop floor
- Fully contained sump ensures any leaks are fully contained
- Ideal for use in laboratories/test facilities or the production line
- Please refer to the previous page for a full list of the features of these cabinets
- Internationally recognised Factory Mutual approval on all models.

NOTE

 This range exceeds the required legal standard for compliance in the UK.







OTHER SIZES AVAILABLE ON REQUEST

JUSTRITE® FM APPROVED CABINETS						All our prices include delivery to a mainland UK address		
MODEL	CAPACITY	NO. OF DOORS	TYPE OF DOOR	DIMENSIONS L x W x H	NO. SHELVES	TARE WEIGHT	DELIVERED PRICE	
8923001	83lt	2	Manual	889 x 559 x 889mm	1	86kg	£974.00	
8930001	114ltr	2	Manual	1092 x 457 x 1118mm	1	108kg	£1034.00	
8945001	170ltr	2	Manual	1092 x 457 x 1651mm	2	141kg	£1270.00	

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS UK STANDARD CABINETS FULLY COMPLIANT TO UK STANDARDS

The safety of staff and protecting the fabric of a building is of paramount importance to everyone, this range of cabinets help you comply with The Dangerous Substances and Explosive Atmospheres Regulations 2002.

For advice on storage cabinets please contact us on 01506 430309/advice@empteezy.co.uk



COSHH30/18





FLAMMABLE LIQUID AND COSHH CABINETS

- Liquid tight sumps ensure spills are fully contained
- Adjustable shelves provide flexible storage
- Manufactured from 1mm thick sheet steel with a powder-coat paint finish.

NOTE

- All models comply with current UK legislation
- Warning signage conforms to BS 5378
- Storage bin models are not supplied with padlocks

YELLOW FLA	AMMABLE LIQUID &	& GREY COSHH CABINETS	All our	prices include delivery to	o a mainland UK address
MODEL	MODEL	DESCRIPTION	EXTERNAL L x W x H	TARE WEIGHT	DELIVERED PRICE
Flammable	COSHH				
HSC18/18	COSHH18/18	Single door - 1 shelf - 1 tray	457 x 305 x 457mm	13kg	£152.00
HSC24/18	COSHH/24/18	Single door cabinet - 1 shelf - 1 tray	457 x 457 x 609mm	19kg	£167.00
HSC24/36	COSHH24/36	Twin door cabinet - 1 shelf - 1 tray	915 x 457 x 609mm	31kg	£235.00
HSC30/18	COSHH30/18	Single door cabinet - 1 shelf	460 x 460 x 760mm	22kg	£179.00
HSC36/18	COSHH36/18	Single door cabinet - 1 shelf	460 x 460 x 915mm	25kg	£187.00
HSC24/24	COSHH24/24	Single door cabinet - 1 shelf	610 x 305 x 610mm	19kg	£204.00
HSC28/36	COSHH28/36	Twin door cabinet - 1 shelf	915 x 460 x 710mm	33kg	£252.00
HSC36/36	COSHH36/36	Twin door cabinet - 1 shelf	915 x 460 x 915mm	36kg	£272.00
HSC48/36	COSHH48/36	Twin door cabinet - 2 shelves	915 x 460 x 1220mm	53kg	£345.00
HSC60/36	COSHH60/36	Twin door cabinet - 2 shelves	915 x 460 x 1525mm	60kg	£378.00
HSC72/36	COSHH72/36	Twin door cabinet - 3 shelves	915 x 460 x 1830mm	72kg	£397.00

<u>FLAMMABL</u>	E LIQUID BINS – YELLOW	All our prices include delivery to a mainland UK address				
MODEL DESCRIPTION		EXTERNAL L x W x H	TARE WEIGHT	DELIVERED PRICE		
HSFB20/24	Storage Bin - flat lid - hasp & staple for padlock - 1 tray	609 x 330 x 508mm	18kg	£157.00		
HSB26/24	Storage Bin - sloping lid - hasp & staple for padlock	610 x 330 x 660mm	20kg	£251.00		
HSB30/46	Storage Bin - sloping lid - hasp & staple for padlock	1170 x 460 x 760mm	43kg	£353.00		

ELAMMADI	E STORE – RED	All our	priess include delivery	to a mainland UK address		
FLAWIWADL	<u>L STURE - RED</u>	All Our	prices include delivery	to a mainiand UK address		
MODEL	DESCRIPTION	EXTERNAL L x W x H	TARE WEIGHT	DELIVERED PRICE		
FS36/24	Storage Bin - flat lid - hasp & staple for padlock	914 x 635 x 686mm	54kg	£442.00		
Ontional 455mg	Optional 455mm high stand available for each pize of cabinat (expant HSC79/36 and COSHH79/36) — please quote product each to ansure correct stand is					

Optional 455mm high stand available for each size of cabinet (except HSC72/36 and COSHH72/36) – please quote product code to ensure correct stand is supplied. Weight 10kg. Additional shelves can be ordered for all the cabinets, please quote product code.

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS UK STANDARD CABINETS FULLY COMPLIANT TO UK STANDARDS

Safe storage and easy identification of contents is aided when you use these colour coded cabinets.

To order please contact us on **01506 430309/www.empteezy.co.uk**

ACID AND ALKALI CABINETS

 Colour coded white and labelled with signage to BS 5378.

PESTICIDE AND AGROCHEMICAL CABINETS

- Vented doors and fitted with a spigot on the back panel to enable venting equipment to be attached
- Colour coded white and fitted with signage to BS 5378.

PETROLEUM CABINETS

- Manufactured from 1.6mm thick sheet steel
- Colour coded red and fitted with signage to BS 5378
- 3 point door closure and separate lock
- Perforated shelves.

NOTE

 All versions have liquid tight sumps and comply with current UK legislation.



ACID & AL	KALI STORAGE CABINETS – W	HITE	All our prices include de	All our prices include delivery to a mainland UK address		
MODEL	DESCRIPTION	EXTERNAL L x W x H	TARE WEIGHT	DELIVERED PRICE		
AAC30/18	Single door cabinet - 1 Shelf	460 x 460 x 760mm	22kg	£224.00		
AAC36/18	Single door cabinet - 1 Shelf	460 x 460 x 915mm	25kg	£274.00		
AAC24/24	Single door cabinet - 1 Shelf	610 x 305 x 610mm	19kg	£284.00		
AAC28/36	Twin door cabinet - 1 Shelf	915 x 460 x 710mm	33kg	£384.00		
AAC36/36	Twin door cabinet - 1 Shelf	915 x 460 x 915mm	36kg	£405.00		
AAC48/36	Twin door cabinet - 2 Shelves	915 x 460 x 1220mm	53kg	£432.00		
AAC60/36	Twin door cabinet - 2 Shelves	915 x 460 x 1525mm	60kg	£476.00		
AAC72/36	Twin door cabinet - 3 Shelves	915 x 460 x 1830mm	72ka	£617.00		

PETROLEU	IM STORAGE CABINETS - RED	All our prices include delivery to a mainland UK address		
MODEL	DESCRIPTION	EXTERNAL L x W x H	TARE WEIGHT	DELIVERED PRICE
PS36/36	Twin door cabinet – 2 mesh shelves, 1 mesh spill tank cover stand	915 x 457 x 1450mm including stand	50kg	£388.00
PS48/36	Twin door cabinet – 2 mesh shelves 1 mesh spill tank cover stand	915 x 457 x 1750mm including stand	67kg	£432.00

PESTICIDE	& AGROCHEMICAL STORAGE CA	BINETS – VENTED DOORS – RED	All our prices include de	elivery to a mainland UK address
MODEL	DESCRIPTION	EXTERNAL L x W x H	TARE WEIGHT	DELIVERED PRICE
PAC30/18	Single door cabinet - 1 Shelf	460 x 460 x 760mm	22kg	£188.00
PAC36/18	Single door cabinet - 1 Shelf	460 x 460 x 915mm	25kg	£213.00
PAC24/24	Single door cabinet - 1 Shelf	610 x 305 x 610mm	19kg	£235.00
PAC28/36	Twin door cabinet - 1 Shelf	915 x 460 x 710mm	33kg	£287.00
PAC36/36	Twin door cabinet - 1 Shelf	915 x 460 x 915mm	36kg	£309.00
PAC48/36	Twin door cabinet - 2 Shelves	915 x 460 x 1220mm	53kg	£395.00
PAC60/36	Twin door cabinet - 2 Shelves	915 x 460 x 1525mm	60kg	£428.00
PAC72/36	Twin door cabinet - 3 Shelves	915 x 460 x 1830mm	72kg	£450.00

For AAC and PAC models there are optional 455mm high stand available for each size of cabinet (except AAC72/36) and PAC72/36) – please quote product code to ensure correct stand is supplied. Weight 10kg. Additional shelves can be ordered for all the cabinets, please quote product code.

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS 90 MINUTE FIRE RATED CABINETS COMPLIANT WITH BS EN 14470-1

For the ultimate protection of your staff and property.

For advice on storage cabinets please contact us on 01506 430309/advice@empteezy.co.uk





DOOR CLOSER

PERFORATED SHELVES



90 MINUTE FIRE RATED CABINETS

 3 sizes of cabinets all manufactured to the same high standard, to give peace of mind to anyone storing and using flammable liquids.

COMMON FEATURES

- Doors are fitted with hydraulic aided closers and heat activated triggers and in the event of a fire automatically close at a temperature of 50°C
- The adjustable shelves drain via a central hole to the sump which has a perforated cover on which containers can be placed
- The two large cabinets have a removable kick plate that gives access to the underside and allows movement by pallet truck. Adjustable feet are also located behind the kick plate, which allows you to level the unit in situ.





90 MINUTE FIRE RATED CABINETS			All our prices include delivery to a mainland UK address		
MODEL	DESCRIPTION	EXTERNAL L x W x H	TARE WEIGHT	DELIVERED PRICE	
EN91-196-060	Single door cabinet	600 x 595 x 1960mm	340kg	£1400.00	
EN92-196-120	Twin door cabinet	1200 x 595 x 1960mm	600kg	£1800.00	
EN92-063-110	Twin door cabinet under-bench	1100 x 550 x 635mm	340kg	£1250.00	

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS TYPE I SAFETY CANS FOR FLAMMABLE LIQUIDS

This range of non-explosive safety cans gives you control over flammable liquids. Easy to fill and dispense from, the contents are protected by flame arresters and self-close, leak proof lids.

To order please contact us on 01506 430309/www.empteezy.co.uk



TYPE I STEEL CANS

- Designed with a single spout for filling and pouring
- Cans up to 1ltr size have a trigger release handle
- 4ltr and bigger cans have a swinging handle for easier carrying
- Factory Mutual approved.



TYPE I POLYETHYLENE CANS

- Where compatibility with steel is an issue
- Resistant to tough acids and corrosives as well as heat
- Self close lid, pressure relief mechanism and duel density flame arrester
- Factory Mutual approved.











IYPEICA	INS FOR FLAMMABLES		All our prices include del	ivery to a mainland UK address
MODEL	DESCRIPTION	OUTER Ø & HEIGHT	TARE WEIGHT	DELIVERED PRICE
10001Z	0.5ltr safety can - red	117 x 172mm	1kg	£70.00
10101Z	1ltr safety can - red	117 x 210mm	1kg	£71.00
7110100Z	4ltr safety can - red	241 x 279mm	2kg	£60.00
7120100Z	7.5ltr safety can - red	241 x 349mm	2kg	£66.00
7125100Z	9.5ltr safety can - red	298 x 292mm	3kg	£69.00
7150100Z	19ltr safety can - red	298 x 429mm	4kg	£70.00
11202Y	Polypropylene funnel for use with steel cans 4ltr & above	13 x 286mm	0.5kg	£20.00

TYPE I P	OLYETHYLENE CANS I	All our prices include delivery to a mainland UK address			
MODEL	DESCRIPTION	HARDWARE	EXTERNAL L x W x H	TARE WEIGHT	DELIVERED PRICE
14065Z	2ltr oval can - red	stainless steel	117 x 194 x 241mm	1kg	£87.00
14160Z	4ltr oval can - red	stainless steel	117 x 194 x 324mm	1kg	£88.00
14261	9.5ltr round can - red	stainless steel	273 x 362mm	2kg	£137.00
14561	19ltr round can - red	stainless steel	324 x 406mm	4kg	£170.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS TYPE II STEEL SAFETY CANS FOR FLAMMABLE LIQUIDS

These cans will not explode under fire conditions.

For advice on flammable liquids please contact us on 01506 430309/advice@empteezy.co.uk











TYPE II ACCUFLOW™ STEEL CANS

- Patented, innovative manifold automatically vents for smooth, glug free pouring
- Safe-Squeeze® trigger provides maximum control when pouring
- Stainless steel flame arrester dissipates heat to prevent flashback ignition.

ADDITIONAL INFORMATION

All Type II cans are Factory Mutual approved.







TYPE II A	CCUFLOW™ CANS FOR FLA	All our prices include delivery to a mainland UK address			
MODEL	DESCRIPTION	OUTER Ø & HEIGHT	HOSE Ø & LENGTH	TARE WEIGHT	DELIVERED PRICE
7210120Z	4ltr safety can with hose - red	241 x 267mm	16 x 229mm	3kg	£114.00
7220120Z	7.5ltr safety can with hose - red	241 x 337mm	16 x 229mm	4kg	£115.00
7225130Z	9.5ltr safety can with hose - red	298 x 305mm	25 x 229mm	4kg	£119.00
7250130Z	19ltr safety can with hose - red	298 x 445mm	25 x 229mm	5kg	£124.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS LABORATORY CANS FOR FLAMMABLE LIQUIDS

When working in the confines of a laboratory/test facility having liquids "under your control" means you have one less thing to worry about and these cans are designed not to explode under fire conditions.

To order please contact us on 01506 430309/www.empteezy.co.uk

LABORATORY CANS

- Designed specifically for use in the laboratory to make pouring hazardous liquids into test tubes, beakers and small flasks as safe as possible, the fill spouts have self-closing pressure relief caps and double mesh flame arresters
- The polyethylene version gives superb corrosion protection and a unique current carrying carbon insert embedded into the container allows for proper earthing
- All models are Factory Mutual approved.











LABORATO	DRY CANS - RED	ON OUTER Ø & HEIGHT TARE WEIGHT DELIVERED PRICE can with 08540 tap 298 x 292mm 4kg £166.00 can with 08902 tap 298 x 292mm 4kg £166.00 can with 08540 tap 298 x 429mm 4kg £174.00 can with 08902 tap 298 x 429mm 4kg £169.00		
MODEL	DESCRIPTION	OUTER Ø & HEIGHT	TARE WEIGHT	DELIVERED PRICE
7225140	9.5ltr shelf can with 08540 tap	298 x 292mm	4kg	£166.00
7225150Z	9.5ltr shelf can with 08902 tap	298 x 292mm	4kg	£166.00
7150140	19ltr shelf can with 08540 tap	298 x 429mm	4kg	£174.00
7150150Z	19ltr shelf can with 08902 tap	298 x 429mm	4kg	£169.00
7150146	19ltr tilt can with 08540 tap & stand	298 x 403mm	6kg	£221.00
7150156	19ltr tilt can with 08902 tap & stand	298 x 403mm	6kg	£229.00
14545Z	19ltr poly shelf can with 08540 tap	298 x 432mm	5ka	£250.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS WASTE CANS FOR CORROSIVE & COMBUSTIBLE SOLVENTS

These containers are designed with wide apertures to allow the safe collection of waste liquids.

For advice on these products please contact us on 01506 430309/advice@empteezy.co.uk





SELF-CLOSING CANS FOR CORROSIVES

 Manufactured from high-density "natural" polyethylene specifically developed to resist acids and caustics, the flame arrester free spout allows quick pouring of nonflammable corrosives. Translucent material allows you to see the liquid level in the container





LIQUID DISPOSAL CANS

 Designed for the safe collection of combustible solvents these cans have built-in flame arresters, wide openings to aid filling and automatic venting.



SELF-C	SELF-CLOSE WASTE CONTAINERS FOR NON-FLAMMABLE CORROSIVES All our prices include delivery to a mainland UK address						
MODEL	DESCRIPTION	OUTER Ø & HEIGHT	OPENING	TARE WEIGHT	DELIVERED PRICE		
12161*	4ltr polyethylene oval container with stainless steel hardware	117 x 194 x 324mm	37mm	1kg	£78.00		
12762*	7.5ltr wide mouth polyethylene container with stainless steel hardware	305 x 375mm	92mm	3kg	£220.00		
12260*	9.5ltr wide mouth polyethylene container with stainless steel hardware	273 x 362mm	37mm	3kg	£139.00		
12765*	19ltr wide mouth polyethylene container with stainless steel hardware	305 x 508mm	92mm	4kg	£231.00		

*Not fitted with a flame arrester.

LIQUID DISPOSAL CANS All our prices include delivery to a main				a mainland UK address
MODEL	DESCRIPTION	OUTER Ø & HEIGHT	TARE WEIGHT	DELIVERED PRICE
14265	7.5ltr red polyethylene can with stainless steel hardware & 08530 fill gauge	305 x 375mm	3kg	£202.00
14762Z	7.5ltr red polyethylene can with stainless steel hardware	305 x 375mm	3kg	£205.00
12751	7.5ltr white polyethylene can with stainless steel hardware	305 x 375mm	3kg	£166.00
14765Z	19ltr red polyethylene can with stainless steel hardware	305 x 508mm	5kg	£265.00
12754	19ltr white polyethylene can with stainless steel hardware	305 x 508mm	5kg	£231.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS LIQUID DISPENSING FOR FLAMMABLE LIQUIDS

The use of cleaning solvents to clean components can lead to incidents where relatively large amounts of liquid are spilled. These liquid dispensing systems allow you to have full control over the amount of liquid used.

14018Z

To order please contact us on **01506 430309/www.empteezy.co.uk**

PLUNGER CANS

- Made from chemically resistant Ryton® and brass, the new Blacktop "smart pump" is designed to drain the contents down to the last few ml so it needs refilling less often
- A simple and effective way to moisten cleaning cloths and ensure the liquid is fully under your control
- Place a cloth onto the perforated screen (which also acts as a flame arrester) depress the plunger and a controlled amount of liquid is released.

BENCH CANS

- These products can be used to either moisten cloths or "wash" small components
- The mesh screen also acts as a flame arrester, while the hinged lid helps reduce evaporation.



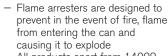




DISPENSING BOTTLES

- Apply liquid directly on to the surface of the component in a controlled manor with a dispensing bottle
- The brass valves are self-closing and leak proof and the body of the bottle is contoured and textured to aid grip.

ADDITIONAL INFORMATION











PLUNG	ER CANS					All our prices include deliver	y to a mainland UK address
MODEL	DESCRIPTION	DASHER	PLUNGER	DASHER Ø	OUTER Ø & HEIGHT	TARE WEIGHT	DELIVERED PRICE
10008	0.5ltr steel can	steel	brass & Ryton®	70mm	125 x 133mm	1kg	£55.00
10108Z	1ltr steel can	steel	brass & Ryton®	128mm	185 x 143mm	1kg	£67.00
10208Z	2ltr steel can	steel	brass & Ryton®	128mm	185 x 187mm	1kg	£65.00
10308Z	4ltr steel can	steel	brass & Ryton®	128mm	185 x 267mm	2kg	£75.00
14018Z	1ltr polvethylene can	brass	brass & Rvton®	128mm	141 x 210mm	1ka	£79.00

BENCH CANS All our prices include delivery to a					elivery to a mainland UK address
MODEL	DESCRIPTION	DASHER Ø	OUTER Ø & HEIGHT	TARE WEIGHT	DELIVERED PRICE
10175	1ltr steel can	108mm	124 x 140mm	1kg	£50.00
10295Z	2ltr steel can	191mm	238 x 83mm	2kg	£62.00
10375Z	4ltr steel can	191mm	238 x 114mm	2kg	£60.00
10575Z	8ltr steel can	248mm	292 x 149mm	4kg	£100.00
11171	Basket for 10375Z	n/a	175 x 22mm	0.2ka	£16.00

POLYETHYLENE DISPENSING BOTTLES All our prices include delivery to a mainland UK add					livery to a mainland UK address
MODEL	DESCRIPTION	SPOUT OPENING	OUTER Ø & HEIGHT	TARE WEIGHT	DELIVERED PRICE
14002	0.12ltr dispenser bottle	6mm	57 x 140mm	1kg	£35.00
14004	0.24ltr dispenser bottle	6mm	79 x 140mm	1kg	£42.00
14010	1ltr dispenser bottle	6mm	102 x 267mm	1kg	£46.00
14009	0.5ltr bottle with flex tub	e n/a	76 x 191mm	1kg	£25.00
14011	1ltr bottle with flex tube	n/a	89 x 232mm	1ka	£27.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS DIP & FLOOR STANDING RINSE TANKS FOR FLAMMABLE LIQUIDS

Some contaminated components require soaking/washing in order to clean them and this can involve the use of large amounts of flammable liquids, which can pose a risk of fire and/or personnel injury.

For advice on these products please contact us on 01506 430309/advice@empteezy.co.uk





DIP TANKS

 The simple solution to soaking "parts". These tanks are fitted with spring loaded stay-open lids with a fusible link which in the event of a fire, melts at 74°C and slams the lid shut, extinguishing the burning contents.

RINSE TANKS

 Features a self-close cover that is a foot treadle operated to allow both hands to be free.

ADDITIONAL INFORMATION

- Both types of tank are Factory Mutual approved and tested.

DIP TANKS All our prices include delivery to a mainland UK address						a mainland UK address
MODEL	DESCRIPTION	OUTER Ø & HEIGHT	TARE WEIGHT	DELIVERED PRICE	WITH BASKET	DELIVERED PRICE
27601Z	4ltr steel tank	238 x 140mm	2kg	£85.00	n/a	n/a
27602Z	8ltr steel tank	238 x 254mm	3kg	€88.00	27901	£147.00
27605	19ltr steel tank	349 x 330mm	5kg	£112.00	27903	£191.00
27615	19ltr steel tank with HDPE liner	349 x 330mm	5kg	£320.00	27923	£488.00
27608	30ltr steel tank	397 x 362mm	6kg	£130.00	27906	£212.00

FLOOR STANDING RINSE TANK			All our prices includ	le delivery to a mainland UK address
MODEL	DESCRIPTION	SIZE WxDxH	TARE WEIGHT	DELIVERED PRICE
27220	83ltr tank	895 x 406 x 305mm	35kg	£733.00
27005	Parts basket for use with 27220	711 x 330 x 102mm		£10.00
27006	Sediment screen for use with 27220	584 x 349 x 19mm		£82.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS DRUM COVERS & DRUM LOCKS FOR 205LTR DRUMS

Convert open top 205ltr steel drums into fire safe bins and control access to expensive liquids.

To order please contact us on **01506 430309/www.empteezy.co.uk**

DRUM COVERS

- You only need a spanner and a screwdriver to convert a standard 205ltr steel drum into a fire safe bin. The cover is constructed from steel with a highly chemical resistant powder coat paint finish which is tough and durable. The replaceable fusible-link assembly melts at 74°C to automatically slam the lid shut in the event of a fire in the drum, extinguishing the flames.
- The VaporTrap™ cover also converts a standard 205ltr steel drum but has a gasket to seal in vapour. There is a 121mm spring loaded, self closing port on the top of the lid so you don't have to open the full lid each time for maximum vapour retention. The manual latching cover vents to relieve pressure build-up and it also accepts a padlock (not supplied) for added security.
- Note: Drum not included.







- A simple but extremely effective way
 to secure and control access to
 expensive liquids. The lock is made
 from corrosion resistant, nonsparking die cast zinc. To secure the
 drum lock it is not necessary to
 remove the original bung, therefore
 there is no contact with the drum
 contents. This elimination of potential
 content contamination has
 applications across many industries,
 including chemical and food
 processing
- Installs in seconds, simply place both halves around the bung lip, slide the lock bar through the halves and then attach a padlock (not supplied) through the end hole of the bar
- The steel set includes two units, one to fit over the 2" NPT plug and the other to fit over the ³/₄" NPT plug
- The plastic set includes two units which fit over both 2" plugs
- 7.14mmØ shackle, typical of a No. 3 Master Lock.





26754Z



 DRUM COVERS
 All our prices include delivery to a mainland UK address

 MODEL
 DESCRIPTION
 TARE WEIGHT
 DELIVERED PRICE

 26750Z
 Self close with fusible link for use with 205ltr steel drums
 7kg
 £190.00

 26754
 VaporTrap™lid for use with 205ltr steel drums
 7kg
 £555.00

DRUM LOCKS		All our prices include delive	ry to a mainland UK address
MODEL	DESCRIPTION	TARE WEIGHT	DELIVERED PRICE
08508	Steel drum set - 2 locks, one for 2" & one for 3/4" bungs	0.3kg	£72.00
08509	Plastic drum set - 2 locks	0.7kg	\$80.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS WASTE CONTAINERS FOR FLAMMABLE MATERIAL

Combustible material such as used wipes, solvent soaked cleaning cloths etc. can be a major fire hazard if left in unprotected containers.

For advice on oily waste cans please contact us on 01506 430309/advice@empteezy.co.uk







OILY WASTE CANS

- The name is misleading, these containers are for use with any combustible waste material
- The self-closing lids reduce oxygen and stop a fire within the container, while the raised and ventilated base allows air to pass underneath dissipating heat and reducing the risk of spontaneous combustion.

ADDITIONAL INFORMATION

 Both types of cans are Factory Mutual approved and tested.









*09200 not TUV approved

OILY WA	STE CANS - RED		All our prices inc	lude delivery to a mainland UK address
MODEL	DESCRIPTION	OUTER Ø & HEIGHT	TARE WEIGHT	DELIVERED PRICE
*09200	8ltr counter top can	244 x 232mm	3kg	£70.00
09100	20ltr foot operated can	302 x 403mm	4.3kg	£83.00
09300	34ltr foot operated can	354 x 464mm	6kg	£95.00
09500	52ltr foot operated can	408 x 514mm	7kg	£121.00
09700	80ltr foot operated can	467 x 595mm	10kg	£175.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS SAFETY FUNNELS FOR FLAMMABLE LIQUIDS

These funnels have superior safety features that make them ideal for use with flammable liquids, such as solvents, thinners, oil and paint waste.

To order please contact us on 01506 430309/www.empteezy.co.uk



Expoxy powder-paint finish provides excellent chemical resistance. Factory Mutual approved.

DRUM SAFETY FUNNELS FOR USE WITH FLAMMABLES MODEL STEEL LID TYPE

All our prices include delivery to a mainland UK address

MODELSTEEL LID TYPE08207ZSelf close lid with 152mm flame arrester08205Self close lid with 813mm flame arrester

FUNNEL ØxH 273 x 254mm 273 x 254mm **DELIVERED PRICE**£295.00
£365.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS SAFETY DRUM TAPS FOR FREE FLOWING & VISCOUS LIQUIDS

To aid you in getting liquid from its main container into a smaller one for daily use, these taps have safety as the prime feature.

For advice on these products please contact us on 01506 430309/advice@empteezy.co.uk



TAPS

 These safety taps incorporate an internal flame arrester which prevents flashback of fire into the drum. Brass construction with a (PTFE) polytetrafluoroethylene seal assures a leak proof operation. The adjustable versions screw tightly into the drum and can then be adjusted to the dispensing position required with the spout downwards without damaging the thread or leakage. For trouble free dispensing of viscous non-corrosive flammables such as adhesives, paint or heavy oils above 30w, use the viscous gate valve model 08552.











SAFETY DRUM TAPS			All our prices include deliver	y to a mainland UK address
MODEL	DESCRIPTION	THREAD	TARE WEIGHT	DELIVERED PRICE
08902	Brass rigid	19mm	1kg	£63.00
08910	Brass adjustable	19mm	1kg	£84.00
08540	Brass control flow - laboratory	19mm	0.5kg	£60.00
08552	Brass gate valve - viscous liquids	51mm	3kg	£208.00
08916	Stainless steel adjustable	19mm	1kg	£265.00

HAZARDOUS MATERIAL & FIRE RATED PRODUCTS DRUM VENTS & ANTI STATIC WIRES TO REDUCE THE RISK OF EXPLOSION OR FIRE

Pressure build-up and static discharge can pose a serious hazard to staff or emergency service personnel, these products are designed to STOP this from happening.

To order please contact us on 01506 430309/www.empteezy.co.uk



SAFETY DRUM VENTS

- These Factory Mutual approved vents have an operating valve that opens at 0.35 bar internal pressure in normal service for automatic pressure relief
- Vacuum relief is either manual or automatic dependent on the model and permits 15ltr or more per minute to flow through a standard 19mm tap. All the vents have a flame arrester for added safety as standard.



 Reduce the risk of fire from static electricity generated by the movement and flow of flammable liquids. By bonding between containers during liquid transfer and connecting drums to an earth you will greatly reduce the risk of a fire..













SAFET	Y DRUM VENTS	All o	ur prices ind	clude delivery to a	mainland UK address
MODEL	DESCRIPTION	VACUUM RELIEF	THREAD	TARE WEIGHT	DELIVERED PRICE
08101*	Brass vertical vent for petroleum based product	Automatic	51mm	0.9kg	£124.00
08300	Brass horizontal vent for petroleum based product	Manual	51mm	0.5kg	£81.00
08005*	Non metallic vertical vent, plated steel flame arrester for petroleum based produ	ct Automatic	51mm	0.5kg	£55.00
08006*	Non metallic vertical vent, stainless steel flame arrester for chlorinated solvents	Automatic	51mm	0.5kg	£103.00

^{*}These models must be installed in a vertical position

ANTI STATIC WIRES			All our prices include delivery	to a mainland UK address
MODEL	DESCRIPTION	END CONNECTIONS	TARE WEIGHT	DELIVERED PRICE
08497	Insulated 3m coiled	Hand clamp x 6mm terminal	1kg	£50.00
08499	Flexible 1m	Dual hand clamps	1kg	£117.00





EMERGENCY SHOWERS







BEST BUYS

For areas where a plumbed water supply is not avaliable **SE-4320** is the safe and practical solution, delivering 76ltr of water via the eye wash system or the shower attachment. £309.00 – SEE PAGE 126

For complete cover you should consider the **SE-603** which gives you a full shower system and eye/face wash option. £994.00 – SEE PAGE 126

A simple but effective face wash basin **SE-580** is a wall mounted plastc basin with 2 spray heads. £223.00 – SEE PAGE 128

SE-920 - a simple hand held hose that delivers aerated water by simply squeezing the trigger. £185.00 - SEE PAGE 129



EMERGENCY SHOWERS

EYE & FACE WASH SYSTEMS SHOWERS & PORTABLE SYSTEMS

The Health and Safety (First-Aid) Regulations 1981 and the Control of Substances Hazardous to Health (COSHH) Regulations 1996 require that Emergency Safety Showers and/or Eye/Face wash systems are provided wherever employees may be exposed to chemical/burn injuries.

For advice please contact us on 01506 430309/advice@empteezy.co.uk







FREE STANDING SHOWER AND EYE/FACE WASH

- SE-603 is fitted with the Speakman® impeller action showerhead which causes the water stream to swirl and provides soft full coverage on the person using it. The shower is activated by pulling on the large yellow handle
- The eye/face wash produces a 230mm x 200mm flow of aerated (soft bubbles that follow the contours of the face) water from 6 outlets (3 in each side).

PORTABLE EYE/FACE WASH SYSTEMS

- SE-4320 is a 76ltr capacity gravity operated eyewash with side fitted drench hose
- Comes complete with a bracket to allow wall mounting
- Ideal for areas without plumbed water just fill with tap water and add SE-4210 water preservative to treat for 180 days
- SE-590 is a 38ltr stainless steel vessel complete with pressure gauge, relief valve and an air connector for charging
- Water is delivered from either the twin spray heads for the eyes and face or the drench hose attachment
- Flow rate is nearly constant as the unit empties.

ADDITIONAL INFORMATION

- All models meet the American National Standard ANSI Z 358.1 which is an internationally recognised standard covering the design parameters for Emergency Safety Showers and Eye/Face Wash Fountains
- Full specifications for all models are available upon request.

SHOWER & PORTABLE SYSTEMS

All our prices include delivery to a mainland UK address

		-
DESCRIPTION		DELIVERED PRICE
Free standing shower with eye/face wash bowl (Safety T-Zone)		£994.00
Free standing or wall mounted gravity eyewash with drench hose		£309.00
Water preservative case of 4 x 8oz bottles for use with SE-4320		£54.00
Stainless steel portable eye wash		£1096.00
	Free standing shower with eye/face wash bowl (Safety T-Zone) Free standing or wall mounted gravity eyewash with drench hose Water preservative case of 4 x 8oz bottles for use with SE-4320	Free standing shower with eye/face wash bowl (Safety T-Zone) Free standing or wall mounted gravity eyewash with drench hose Water preservative case of 4 x 8oz bottles for use with SE-4320

EMERGENCY SHOWERS EYE & FACE WASH SYSTEMS WALL MOUNTED SHOWERS

In the event that someone is contaminated with chemicals or other hazardous liquids, removing that liquid quickly, gently and thoroughly becomes a priority.

To order please contact us on **01506 430309/www.empteezy.co.uk**

WALL MOUNTED SHOWERS

- Both the showers shown on this page are merely examples from a comprehensive range we have available
- SE-227 has a plastic 203mmø shower head
- SE-227-SS has a stainless steel 203mmø shower head
- Both are activated via a 90° stay open valve by pulling on the large triangular handle.

ADDITIONAL INFORMATION

- The last thing someone who is already in shock and may be feeling the effect of the liquid spilled on him/her wants are painful jets of water hitting them. The impeller action that these showers have turns the water into a swirling motion which means that the flow of the water is softer when it hits the body, it also provides complete body cover for efficient decontamination
- The full specifications for all models are available upon request.



WALL MOUNTED SHOWERS

All our prices include delivery to a mainland UK address

MODEL SE-227 SE-227-SS **DESCRIPTION**Wall Deluge shower galvanised steel with plastic shower head Wall Deluge shower all stainless steel

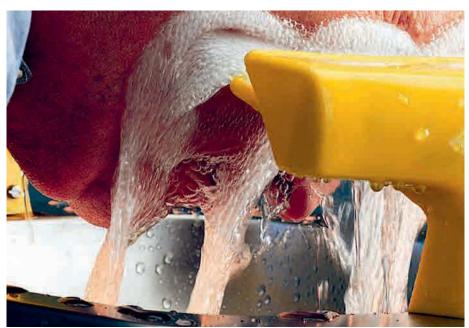
DELIVERED PRICE £198.00 £668.00

EMERGENCY SHOWERS EYE & FACE WASH SYSTEMS

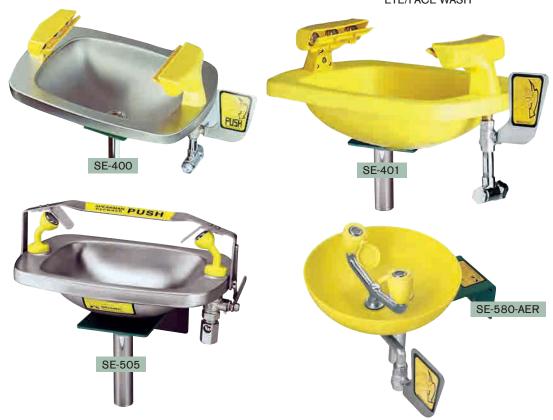
EYE WASH & EYE/FACE WASH BASINS

Having one of these units located in the right place can mean the difference between someone suffering permanent damage or a treatable injury.

For advice please contact us on 01506 430309/advice@empteezy.co.uk



EYE/FACE WASH



EYE/FACE WASH BOWLS

- Both these models are fitted with aerated water outlets (see below for explanation)
- SÉ-400 has a stainless steel wall mounted bowl fitted with 6 aerated outlets (3 in each side) which produce a 230mm x 200mm carpet of gentle water
- SE-401 is to the same specification as SE-400 but uses a plastic bowl.

EYE WASH BOWLS

- SE-580-AER is a wall mounted eye wash system with a plastic bowl and aerated water outlets
- SE-505 has aerated water with a wall mounted stainless steel bowl.

ADDITIONAL INFORMATION

- Aerated water clings to eyes and skin, while ordinary sprayed water tends to bounce off. Aeration is especially important as the human face is full of contours around the eyes, face and nose
- Aerated water reduces the risk of harmful contaminants being forced into cuts or soft mucous membranes
- Full technical specifications are available upon request.

EYE WASH & EYE/FACE WASH BASINS

All our prices include delivery to a mainland UK address

MODEL	DESCRIPTION	DELIVERED PRICE
SE-400	Stainless steel wall mounted eye/face wash bowl	£549.00
SE-401	Plastic wall mounted eye/face wash bowl	£474.00
SE-505	Stainless steel wall mounted eye wash bowl	£436.00
SE-580	Plastic wall mounted eye wash bowl	£223.00
SE-580-AER	Plastic wall mounted eye wash bowl - aerated	£248.00

EMERGENCY SHOWERS EYE & FACE WASH SYSTEMS LABORATORY HANDHELD EYE WASH/DRENCH HOSES

Laboratories are by their very nature full of various liquids posing an array of risks to staff if they spill/splash on to them

To order please contact us on **01506 430309/www.empteezy.co.uk**

LABORATORY HANDHELD EYE WASH & DRENCH HOSES

- SE-920 is a simple hand held hose that delivers aerated water from a single outlet which is activated by a simple squeeze handle, it also has an integral hanger for storing it
- SE-921 and SE-927 are designed for mounting onto benches up to 164mm thick. The "pull out" flexible hoses make them practical and easy to use. Both models provide aerated water outlets.



ADDITIONAL INFORMATION

- Where the eyes, face and/or body of a person may be exposed to chemicals or fine particles or dust, it is recommended that you should make provision for facilities to aid rapid flushing and/or drenching to minimise the risk of permanent injury
- Before you site any equipment you should consider the following; make sure there is easy unhindered access at all times, consider the environment, ambient temperature and of course water pressure and once you have installed the equipment mark it on your site plan, make all staff aware of where it is and how to use it. Provide highly visible signage and ensure all equipment is regularly operated, checked and maintained
- Quotations containing a full specification are available upon request.



LABORATORY HANDHELD EYE WASH/DRENCH HOSES

All our prices include delivery to a mainland UK address

MODEL
SE-920*
Hand held single outlet
SE-921
Bench mounted single outlet
SE-927
Bench mounted twin outlet

*Additional wall mounted bracket (model WMB) available, contact us for details.

DELIVERED PRICE £185.00 £224.00

£312.00





DOUBLE SKINNED TANKS







BEST BUYS

Waste oil is an expensive commodity and if you can store it in bulk your disposal costs normally come down. You must of course ensure that the tank is fully compliant with Oil Storage regulations. Our WO1340 is compliant and holds 1340ltr fully protected in a double skinned tank for only £774.00 (remember our prices include delivery to a mainland UK address) – SEE PAGE 133



Secure, fully bunded fuel dispensing from only £1343.00 including delivery to a mainland UK address, EMP1300DD – SEE PAGE 134



For regulation advice contact us or visit www.netregs.gov.uk/www.sepa.org.uk

STORING OIL

- Oil is among the most common pollutants in the UK and cleaning up oil spills can be difficult and expensive. Dealing with a spill will cause you a great deal of inconvenience and expense so make sure you have insurance cover, not just to replace the lost oil but to include:
 - Environmental clean-up for accidental oil loss
 - A high enough liability limit to cover you if neighbouring land and/or boreholes are affected
 - The costs of cleaning up oil on your own property.
- In England and Wales, it is against the law to cause water pollution and there
 are specific regulations that may apply to your oil storage tank. Non
 compliance with these regulations is an offence and may result in enforcement
 action being taken against you. For detailed information go to
 www.netregs.gov.uk or www.sepa.org.uk

BEFORE YOU BUY

- You should think about environmental and fire protection, access, maintenance and security requirements before deciding where to put a new or replacement oil storage tank
- Avoid high risk areas such as:
 - Within 50 metres of a spring, well or borehole
 - Within 10 metres of a watercourse
 - Places where spilt oil could enter open drains, loose fitting manhole covers or soak into the ground where it could pollute groundwater
 - Places where a spill could run over hard ground to enter a watercourse or soak into the ground where it could pollute groundwater
 - Places where tank vent pipe outlets can't be seen from the filling point
 - Above roof level as spilt oil can run down guttering which is connected to surface water systems.

ACCESS

You should consider access for maintenance and deliveries to the tank (filling). Check with your delivery company before making the final decision on where to place a tank. You need to take into account pollution prevention and health and safety aspects of filling the tank, this includes where the tanker can safely park to make the delivery, where the delivery pipes will run and access to the tank.

REMINDERS

- Before choosing a new or replacement tank, you should check the following:
- What if any, legal requirements you must comply with
- Suitability of the tank to your requirements
- Do you need to install any secondary containment
- Do you need to install crash barrier protection
- The location of the tank
- If you're replacing a tank, what will you do with the old one
- Choose a tank that:
 - Is expected to last at least 20 years, with proper maintenance, before it needs to be replaced
 - Is made of a material that is suitable for the type of oil stored
 - Is of sufficient strength and structural integrity to ensure that it won't burst or leak in ordinary use



DOUBLE SKINNED WASTE OIL TANKS

Rather than have drums and other containers of waste oil sitting around, these tanks allow you to collect all your waste oil in one place prior to collection.

For advice on tanks please contact us on 01506 430309/advice@empteezy.co.uk

WASTE OIL TANKS

- These products are effectively tanks within tanks with the space between them acting as the secondary containment area to catch spills in the event of an incident
- The space between the two tanks will hold 110% of the inner tanks capacity
- Manufactured from tough polyethylene with a large diameter opening to help reduce the risk of spills during filling
 All tanks are suitable for use with
- All tanks are suitable for use with Diesel, Kerosene and some other Oils, please contact us to discuss your requirements
- It is recommended that you don't site your tank on "traffic routes" and that you further protect it with a "crash barrier" system.







OTHER SIZES AVAILABLE ON REQUEST

WASTE OIL TA	ANKS		All our	prices include deliver	y to a mainland UK address	
MODEL	CAPACITY	DIAMETER	LENGTH	WIDTH	HEIGHT	DELIVERED PRICE
WO650	650ltr	n/a	1260mm	630mm	1350mm	£920.00
WO1340	1340ltr	1410mm	n/a	n/a	1500mm	£774.00
WO2500	2500ltr	n/a	2640mm	1450mm	1620mm	£1241.00
WO5000	5000ltr	2120mm	n/a	n/a	2300mm	£1895.00

DOUBLE SKINNEDDIESEL DISPENSING TANKS

Have your own fuel depot on site and eliminate the need to have fuel cans lying around, with these systems you control access, monitor use and greatly reduce the risk of a spill.

To order please contact us on 01506 430309/www.empteezy.co.uk

DIESEL DISPENSING TANKS

- Fully contained the space between the inner and outer tank will hold 110% of the inner tanks capacity
- Designed for use with Diesel and Kerosene, but please feel free to check with use prior to purchase
- All models are fitted with overfill prevention devices as standard.

EMP5000DD

- Fitted with a bund alarm to indicate that a spill into the bund has occurred
- The dispensing system is fitted with a 3 digit flow meter for a "fill by fill" count and a 6 digit readout provides a running total
- Fitted with a non-return valve
- Pump rate 55ltr per min.
- It is recommended that you don't site your tank on "traffic routes" and that you further protect it with a "crash barrier" system.

EMP1300DD & EMP2350DD

- The filling point has a 2" connection housed behind the hinged inspection hatch
- Both models are fitted with an automatic nozzle complete with flow meter
- Pump rate 55ltr per min.







OTHER SIZES AVAILABLE ON REQUEST

DIESEL DISPENSER TANKS			All our prices in	nclude delivery to a mainland UK address
MODEL	CAPACITY	DIAMETER Ø	HEIGHT	DELIVERED PRICE
EMP1300DD	1300ltr	1410mm	1740mm	£1343.00
EMP2350DD	2350ltr	1700mm	1850mm	£1529.00
EMP5000DD	5000ltr	2120mm	2300mm	£3174.00

DOUBLE SKINNED LIQUID STORAGE TANKS

These tanks allow you to plumb them in for applications such as the supply of fuel for a heating system.

For advice on tanks please contact us on 01506 430309/advice@empteezy.co.uk



LIQUID STORAGE TANKS

- It is recommended that these tanks are located within a secondary bunded area and that the connecting pipe runs up and over the bund wall not through it
- connecting pipe runs up and over the bund wall not through it

 All units are fitted with a 2" fill point located behind a 4" hinged inspection hatch which is further covered by an 18" cover. They are also fitted with a fill gauge to indicate the level in the main tank.





OTHER SIZES AVAILABLE ON REQUEST

LIQUID STORAG	E TANKS	All our prices include	e delivery to a mainland UK address		
MODEL	CAPACITY	LENGTH	WIDTH	HEIGHT	DELIVERED PRICE
STR1000B	1000ltr	1890mm	640mm	1350mm	£941.00
STH1235B	1235ltr	1970mm	1280mm	1260mm	£1029.00
STH2500B	2500ltr	2640mm	1450mm	1620mm	£1310.00





WASTE HANDLING







BEST BUYS



For "wet" loads such as metal turnings from a CNC machine you won't find better than an **Auto Tipping Skip**, with a fully welded bucket, dampened tipping action and fully automatic unlock, tip and relock system. Prices start from as little as £716.00 – SEE PAGE 139

Volume loads such as paper off cuts, general waste or metal waste from stamping machines are easily collected, moved and dumped with our **Auto Dumping Containers**. Prices start from £802.00 – SEE PAGES 140 and 141



Heavy duty waste needs a heavy duty solution, our **Roll Forward Skips** are ideal for items such as rubble from building sites or foundry related waste. Prices from £874.00 including delivery to a mainland UK address – SEE PAGE 142





WASTE HANDLING ATTACHMENTS OR FORK LIFT TRUCKS & SKIP CANOPIES

Move waste from the production area to the waste skip safely.

For advice on waste handling please contact us on 01506 430309/advice@empteezy.co.uk

WASTE HANDLING EQUIPMENT

APPLICATIONS CAPACITIES MODEL Typical use would be the collection of waste at "work **Auto Tipping Skips (ATS)** stations" i.e. metal turnings from a CNC machine or wood off cuts from a saw mill, even general waste 0.25m3 to 1.6m3 created during a working day. 500kg to 1500kg Because of their construction (fully welded "bucket") the ATS range is perfect for "wet" loads such as cutting fluid contaminated swarf from milling/CNC machines. **Auto Dumping Containers (ADC)** Because the base of these models "drops away" they are not suitable for wet loads or powders. 0.5m3 to 2.0m3 They are however ideal for; 1000kg to 2000kg general waste, paper off cuts from guillotines and metal waste from stamping machines etc. Roll Forward Skips (RFS) The "rolling" disposal action of the RFS range makes 0.5m3 to 1.5m3 it highly suitable for heavy duty loads like concrete and brick rubble found on 1250kg to 1750kg building sites.

WASTE HANDLING **EQUIPMENT**

The original and safest to use waste handling skips available in the market: No wires

No pulleys

No climbing

Everything operates from the safety of the Fork Lift Truck's cab.

EASY TO OPERATE: DEMONSTRATIONS AVAILABLE VIA VIDEO ON OUR WEBSITE AT www.empteezy.co.uk

SKIP CANOPIES

ORITOTIES		
APPLICATIONS	CAPACITIES	MODEL
Stop waste from being blown around. Stop rainwater accessing the skip. Stop acts of vandalism Stop unwanted dumping and cross contamination.	10m³ to 12m³ skips Bespoke sizes and styles available on request	Skip Canopies What was a series of the seri

- Skip Canopies give you control over access to your waste and help stop skips from filling with rainwater, why pay to dispose of it or have it "wash" oily residues out of the skip and cause pollution.

WASTE HANDLING AUTO TIPPING SKIPS FOR USE WITH FORK LIFT TRUCKS

The safe and practical way to collect and dispose of waste in the work place.

To order please contact us on **01506 430309/www.empteezy.co.uk**

ATS

- Fully seam welded bucket
- 3mm steel plate construction
- Fitted with a damper to control
- the tipping action
- CE marked
- Unit can be galvanised as an option to reduce corrosion
- 5 standard versions
- Available on legs or castors
- Lids available.

SAFETY

- Completely automatic operation
- No wires, pulleys or handles it's all automatic
- No climbing Fork Lift Truck masts to empty
- All operated from the safety of the cab
- Retaining chains fitted as standard
- Floor tipping handle can be fitted as an option.

OPTIONS

 We can supply a durable cover secured by welded hooks to your unit to help stop debris being blown out or reduce rainwater build up if storing the unit outside. Easy to remove and replace, they are a cost effective











AUTO TIPPING SKIPS					All our prices include deliv	ery to a mainland UK address
MODEL	LENGTH	WIDTH	HEIGHT	NOM VOL	MAX LOAD	DELIVERED PRICE
ATS2L (with legs)	1275mm	818mm	525mm	0.25m ³	500kg	£716.00
ATS2C (as above with castors)	1275mm	818mm	568mm	0.25m ³	500kg	£846.00
ATS5L (with legs)	1450mm	820mm	862mm	0.5m ³	1000kg	£866.00
ATS5C (as above with castors)	1450mm	820mm	905mm	0.5m ³	1000kg	£1014.00
ATS7L (with legs)	1530mm	990mm	856mm	$0.7m^{3}$	1000kg	£947.00
ATS7C (as above with castors)	1530mm	990mm	958mm	$0.7m^{3}$	1000kg	£1095.00
ATS11L (with legs)	1760mm	1290mm	856mm	1.1m ³	1250kg	£1071.00
ATS11C (as above with castors)	1760mm	1290mm	958mm	1.1m ³	1250kg	£1221.00
ATS16L (with legs)	1790mm	1580mm	916mm	1.6m ³	1500kg	£1334.00
ATS16C (as above with castors)	1790mm	1580mm	1018mm	1.6m ³	1500kg	£1484.00

FORK LIFT TRUCKS

For advice on waste handling please contact us on 01506 430309/advice@empteezy.co.uk







ADC

- Greatest volume from the lowest overall size
- Top mounted fork pockets and guides
- Drop away floor for quick dumping
- All steel construction
- CE Marked
- 6 standard versions
- Available on legs or castors.

SAFETY

- Completely automatic operation No wires, pulleys or handles, it's all automatic
- No climbing Fork Lift Truck masts to empty
- All operated from the safety of the cab
- Retaining chains fitted as standard.



- Fit in small or awkward areas
- Easy to manoeuvre: with hand pallet truck
- Available on castor or legs



For maximum volume



- For long lengths and bulky items
- Fitted with 4 all swivel, heavy duty castors as standard

AUTO DUMPING CONTAINE	RS	All ou	r prices include delive	ery to a mainland UK address		
MODEL	LENGTH	WIDTH	*HEIGHT	NOM VOL	MAX LOAD	DELIVERED PRICE
ADC5L (with legs)	1020mm	870mm	880mm	0.5m ³	1000kg	£802.00
ADC5C (as above with castors)	1020mm	870mm	920mm	0.5m3	1000kg	£961.00
ADC7L (with legs)	1020mm	970mm	1040mm	0.7m ³	1000kg	£864.00
ADC7C (as above with castors)	1020mm	970mm	1080mm	0.7m ³	1000kg	£1023.00
ADC10L (with legs)	1320mm	1050mm	1040mm	1.0m ³	1250kg	£929.00
ADC10C (as above with castors)	1320mm	1050mm	1080mm	1.0m ³	1250kg	£1086.00
ADC15C (with castors)	1690mm	1050mm	1080mm	1.5m ³	1500kg	£1221.00
ADC20C (with castors)	2000mm	1050mm	1080mm	2.0m3	1500kg	£1364.00

^{*}This measurement is from ground level to the top of the fork pocket.

WASTE HANDLING UTO DUMPING SKIPS RK LIFT TRUCKS

To order please contact us on 01506 430309/www.empteezy.co.uk

ADC25C

- Built to the same standard as the rest of the range but specifically developed for use with guillotines at a major automotive company
- Can of course be used for other applications that the overall size suits
- Only available on castors.

OPTIONS FOR USE WITH FULL RANGE

- Crane lifting lugs
- Chute mouth (side guides for base)
- Lockable hinged lids (not available on ADC25C)
- We can supply a durable cover secured by welded hooks to your unit to help stop debris being blown or reduce rainwater build up if storing the unit outside. Easy to remove and replace, they are a cost effective answer to heavy metal lids.







OPTIONS AVAILABLE







LOCKABLE LIDS – CAN BE FITTED TO ANY MODEL, EXCEPT ADC25C



AUTO DUMPING CONTAINERS All our prices include delivery to a mainland UK address MODEL LENGTH WIDTH *HEIGHT NOM VOL MAX LOAD **DELIVERED PRICE** ADC25C 2650mm 870mm 700mm 1.25m3 2000kg £1401.00

*This measurement is from ground level to the top of the fork pocket.

WASTE HANDLING ROLL FORWARD SKIPS FOR USE WITH FORK LIFT TRUCKS

Robust construction makes these models ideal for heavy loads.

For advice on waste handling please contact us on 01506 430309/advice@empteezy.co.uk



RFS

- Fully seam welded bucket
- 4mm steel plate construction
- Rolling frame provides additional strength
- CE marked
- 4 standard versions
- Available on legs or castors.

SAFETY

- Completely automatic operation
- No wires, pulleys or handles it's all automatic
- No climbing Fork Lift Truck masts to empty
- All operated from the safety of the cab
- Retaining chains fitted as standard
- Available on legs or castors.

OPTIONS

 We can supply a durable cover secured by welded hooks to your unit to help stop debris being blown or reduce rainwater build up if storing the unit outside. Easy to remove and replace, they are a cost effective answer to heavy metal lids.



ALITO DOLL FORWARD SKIDS



AUTO ROLL FORWARD SKIP	<u>'S</u>	All our prices include delivery to a mainland UK address			
MODEL	LENGTH	WIDTH	HEIGHT	VOLUME	DELIVERED PRICE
RFS5L (with legs)	1500mm	815mm	1050mm	0.5m ³	£874.00
RFS5C (as above with castors)	1500mm	815mm	1152mm	0.5m ³	£1023.00
RFS7L (with legs)	1500mm	1070mm	1050mm	0.7m ³	£959.00
RFS7C (as above with castors)	1500mm	1070mm	1152mm	0.7m ³	£1108.00
RFS11L (with legs)	1500mm	1316mm	1050mm	1.1m ³	£1151.00
RFS11C (as above with castors)	1500mm	1316mm	1152mm	1.1m ³	£1299.00
RFS15L (with legs)	1660mm	1570mm	1140mm	1.5m ³	£1339.00
RFS15C (as above with castors)	1660mm	1570mm	1242mm	1.5m ³	£1488.00

WARD SKIPS VITH FORK LIFT TRUCKS

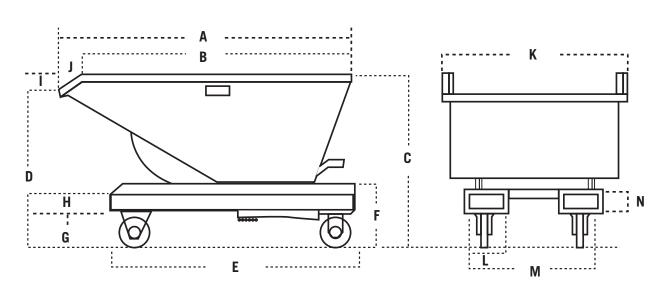
Safely operated from the cab of the fork lift truck.

To order please contact us on **01506 430309/www.empteezy.co.uk**

RFS OPTIONS

- Liquid separation/drainage plate, ideal when working with coolant contaminated off cuts of metal
- Drainage tap
- Folding lidsLockable lids (not RFS15)
- Note: If you have a specific application our sales team are available to discuss it with you





DETAILED MEASUREMENTS														
MODEL	Δ	В	C	D	E	E	G	Н	I	1	K	L	M	N
RFS5 RFS7	1500 1500	1350 1350	1152 1152	1007 1007	1250 1250	377 377	188 188	100 100	145 145	150 150	815 1070	165 165	800 800	80 80
RFS11	1500	1350	1152	1007	1250	377	188	100	145	150	1316	165	800	80
RFS15	1660	1350	1242	1182	1500	377	188	100	60	-	1570	165	800	80

AUTO ROLL FORWARD SKIPS WEIGHTS & LOAD CENTRE									
MODEL	MAX LOAD	TARE WEIGHT	LOAD CENTRE OPEN	LOAD CENTRE CLOSED					
RFS5	1250kg	225kg	750mm	900mm					
RFS7	1250kg	250kg	750mm	900mm					
RFS11	1750kg	300kg	750mm	900mm					
RFS15	1750kg	450kg	830mm	1020mm					

WASTE HANDLING SKIP CANOPIES CONTROLLED ACCESS



Do you suffer from pollution from leaking skips or waste blowing out of them? If so, we have the solution.

For advice on waste handling please contact us on 01506 430309/advice@empteezy.co.uk



SKIP CANOPIES

- Based on a solid H beam frame construction the canopy is created using Plastisol corrugated sheet cladding
- Options include: Fully seam welded sumps to contain any liquid leaking from the skip. Door systems to control access and fully contain loose, flyaway waste and configurations to accommodate different numbers and sizes of skips.

Note: As these units are built to your specific application we have to carry out a site assessment, this service carries no onus on you to purchase and is of course confidential and free of charge.

You will require a firm level concrete base to house the system on.

PRICES AVAILABLE ON APPLICATION

