ECCOTARP

Collapsible
Contaminant
Capture

Foldable products
for solving of leakage
of dangerous substances

Catalog of products

We pay maximum time and attention to developing and testing our products. We solve construction details, design, we cooperate with fire brigades in development, we test products during real interventions...

Videos from tests and real situations:
www.eccotarp.com

CONTENT

Usage

Fire brigade
Liquidation of Accidents
Transport & Logistics
Industry
Construction
Hobby
Water & Forest
Sea

PATENTED

Collapsible spill bund Eccotarp ET

This collapsible spill bund is designed for a quick response to accidental leaks of water, oil-based products and chemicals.

The spill bunds are delivered in several sizes. It is also possible to use the bigger models both as large volume containers and to capture spills when siphoning fuel from refuelling trucks.

- Possibility of fitting round any object
- Immediately ready to be used even in inaccessible areas
- Easy handling
- Maximum carrying capacity 441 lb
- Built-in level indicator to show the quantity of retrieved liquid
- Possibility of adding of drain hole and ball valve

Quickly and easily converts into a pool, ready to capture all spills and leaks

Examples of uses

Placing of handling belts is easy and fast thanks to the new type of hooks

Possibility of adding of drain hole and ball valve

Securing of the corner of the bund by a yellow hook

Protective insert

The bag is a standard part of the product

Product variants

The **XL DECON** spill bund with its lower sidewalls is especially suitable for emergency decontamination of people. The reinforcements in the sidewalls of the **EASY PACK** are multi-segmented, so the bund folds better around any obstacle and it can be folded into a smaller pack.

The **SHALLOW** version with its extremely low profile design can either be used in inaccesible areas, especially in narrow spaces with low headroom, or as a spill collecting tray to ensure safe filling and emptying of vessels.

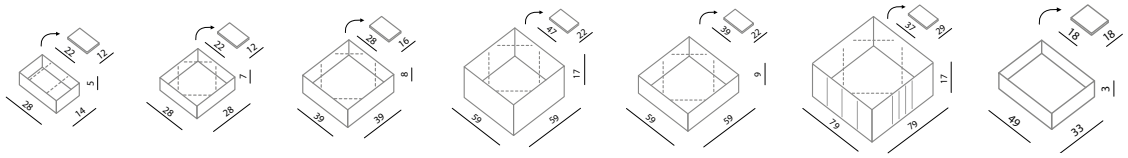
Technical details

Due to reinforcements in the side walls the spill bunds are rigid and self-supporting. They are made from thick fabric with a protective proofing layer (PES/PVC 680 g/m²). They are resistant to oil-based substances, acids and alkalis at temperatures between -22 °F and +158 °F (see. Chemical resistance certificate in the relevant chapter at the end of catalogue). New handling belts – with a maximum carrying capacity 441 lb and safety fastening hooks at both ends – are used for manipulation.

The protective pad and special liner which are delivered as accessories considerably enhance the durability of the spill bund.

The product is protected by registered utility model (technical patent) no. 22118 lodged with the Industrial Property Office.

PATENTED



Type	ET 01 S	ET 02 M	ET 03 L	ET 04 XL	ET 041 XL DECON	ET 051 XXL EASY PACK	ET 06 SHALLOW
Dimensions/basin (in)	14 × 28 × 5	28 × 28 × 7	39 × 39 × 8	59 × 59 × 17	59 × 59 × 9	79 × 79 × 17	49 × 33 × 3
Capacity (gal)	7	20	46	238	119	423	13
Dimensions/unfolded (in)	37 × 14	41 × 28	55 × 39	96 × 59	77 × 59	112 × 79	54 × 33
Pack Size (in)	22 × 12 × 5	22 × 12 × 5	28 × 16 × 5	47 × 22 × 4	39 × 22 × 4	37 × 29 × 4	18 × 18 × 3
Weight (lb)	4	7	12	39	22	51	6
Accessories:							
Bag (in)	10 × 21	14 × 23	20 × 32	24 × 50	24 × 41	32 × 41	14 × 18
Pad (in)	39 × 20	51 × 51	51 × 51	87 × 87	87 × 87	87 × 87	51 × 51
Protective insert ET 11-16	yes	yes	yes	yes	yes	yes	
Drain hole on request D25		yes	yes	yes	yes	yes	
Ball valve on request D25		yes	yes	yes	yes	yes	
Hose with outlet on request D25		yes	yes	yes	yes	yes	

One time use, protective inserts for all sizes (please see the Chemical resistance certificate)

Spill bunds Cargo EUR and Cargo DP

This product is intended for emergency retrieval of industrial liquids, oil-based products and chemicals in case of an accidental spill. It can be used as a protective device when moving pallets loaded with drums or cans.

- Optimized dimension for easy fold around the pallet
- Easy handling by pallet-poolers and forklifts
- Option with or without side handles
- Capacity of 56 gallons (EUR variant), alternatively 79 gallons (DP variant)
- Built-in level indicator to show the quantity of retrieved liquid
- Possibility of adding of drain hole and ball valve

Cargo EUR Plus with side handles

Cargo EUR without the handles

Thanks to shape and size specially designed for use in industry and transportation

Examples of uses

Detail of side handle

Detail of the hook

Detail of collapsing the corners

The corners are not sealed and so the tarp can easily fold around the pallet

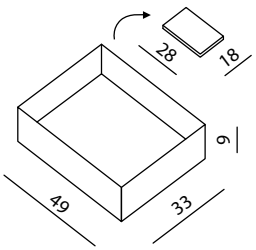
Possibility of adding of drain hole and ball valve

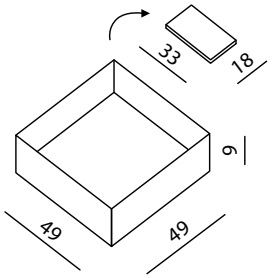
Product variants

Cargo bunds are usually delivered in two sizes, in blue colour and in the option with side handles (**Cargo EUR Plus, Cargo DP Plus**) or without the handles (**Cargo EUR, Cargo DP**).

Technical details

The bunds are rigid and self-supporting. They are made from thick fabric with a protective proofing layer (PES/PVC 680 g/m^2). They are resistant to oil-based substances, acids and alkalis at temperatures between -22 °F and +158 °F (see. Chemical resistance certificate in the relevant chapter at the end of catalogue).
The manufacturer recommends use of yellow pad to protect the underside of the spill bund against mechanical damage.





The product is protected by registered utility model (technical patent) no. 31294 lodged with the Industrial Property Office.

PATENTED

Type	ET 061 CARGO EUR	ET 062 CARGO DP
Dimensions (basin) (in)	49 × 33 × 9	49 × 49 × 9
Capacity (gal)	56	79
Dimensions (unfolded) (in)	67 × 51	67 × 67
Pack Size	28 × 18 × 3	33 × 18 × 3
Weight (lb)	10	15
Accesories		
Bag ET 07 (in)	30 × 22	35 × 22
Protective pad ET 09 (in)	51 × 51	51 × 51
Drain hole on request D25	yes	yes
Ball valve on request D25	yes	yes
Hose with outlet on request D25	yes	yes

PATENTED

Collapsible antistatic tank Eccotarp ET-A

The tank is designed for impounding, transferring or short-term storage of hazardous substances as well as ordinary technical, petroleum and chemical products.

It is made of a special antistatic foil that ensures its prescribed conductivity for its use in environments with higher explosion hazard.

- Quickly assembling even in places that are hard to access
- Shapeable construction
- Integrated handles for easy handling
- Easy to handle lock with double securing closure

Special tank designed for its use in environments with higher explosion hazard

Detail of the lock

Flexible shape

Tank with bag

Assembled tank

Examples of dimensional variants

Product variants

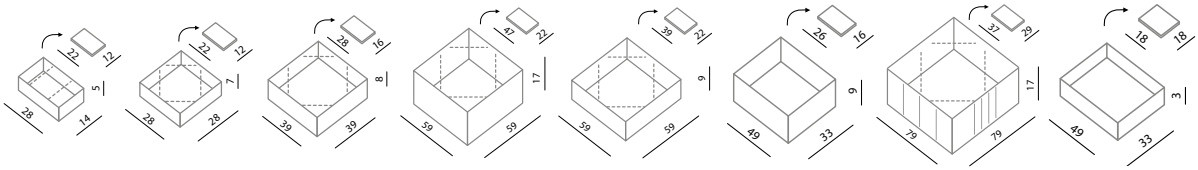
The tanks are supplied in different sizes. The types "ET 02 A" and "ET 061 A CARGO EUR" are in compliance with the German standards, Beladungsnorm DIN 14555-3:2016-12 (Rüstwagen RW) and DIN 14555-12:2015-04 (Gerätewagen Gefahrgut GW-G).

Technical details

Tanks are made of special PES/PVC material with high conductivity (electrical resistance is 10^{-8} Ω). Used components are made of non-sparking materials. Tank and components are antistatic and designed primarily for environments with increased risk of explosion. Their sides have welded elements reinforcing the shape. The temperature range for using the tank is from -14 °F to +158 °F.
The bag is a standard part of the product. We can provide an accessory antistatic pad to be put under the tank bottom.

The product is protected by registered utility model (technical patent) no. 31294 lodged with the Industrial Property Office.

PATENTED



Type	ET 01 A	ET 02 A	ET 03 A	ET 04 A	ET 041 A DECON	ET 61 A CARGO	ET 051 A EASY PACK	ET 06 A SHALLOW
Tank dimensions (in)	14 × 28 × 5	28 × 28 × 7	39 × 39 × 8	59 × 59 × 17	59 × 59 × 9	49 × 33 × 9	79 × 79 × 17	49 × 33 × 3
Volume (gal)	7	20	46	238	119	56	423	13
Tarp dimensions (in)	37 × 14	41 × 28	55 × 39	96 × 59	77 × 59	112 × 33	112 × 79	54 × 33
Packaging dimens. (in)	22 × 12 × 5	22 × 12 × 5	28 × 16 × 5	47 × 22 × 4	39 × 22 × 4	26 × 16 × 2	37 × 29 × 4	18 × 18 × 3
Weight (lb)	4	7	12	39	22	10	51	6
Accessories								
Bag (in)	10 × 21	14 × 23	20 × 32	24 × 49	24 × 41	28 × 20	32 × 41	14 × 18
Pad (in)	39 × 20	51 × 51	51 × 51	87 × 87	87 × 87	69 × 53	87 × 87	51 × 51

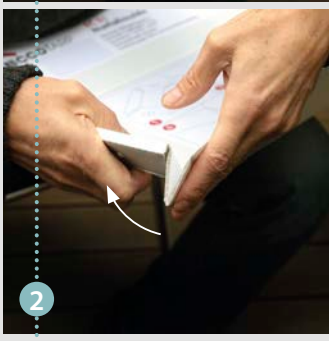
Emergency container EC 01

Universal foldable container suitable for using e.g. during breakdowns and accidents, where is possibility of leaking hazardous substances. In an unfolded state, it minimizes the need for storage space. Ingenious design enables very quick assembly without any tools and accessory parts required. The material, design and low price of the container allow its disposal together with the waste.

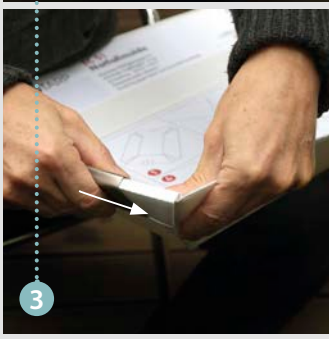
- Versatility
- Split-second readiness
- Low price
- It is resistant to all common chemicals
- Possibility of disposal together with the waste

For catch and short-term storage of contaminated waste

The threestep assembly procedure is simple and quick



It saves storage space while unfolded



Examples of uses

The container is stackable

Its bent edges serve as handles during handling.

Technical details

Material: special three-layer polypropylene board ensuring high rigidity of the container.
The container is waterproof and resists weather influences and chemical substances. It is usable at temperatures from -4 °F to +266 °F. The material is resistant to temperatures up to +329 °F.
Chemical resistant to all solvents at 68 °F, water solutions of organic salts, minerals, caustics and regular acids up to a temperature of 140 °F (according to the Chemical resistance certificate in the relevant chapter at the end of catalogue). It is not intended for contact with fire.

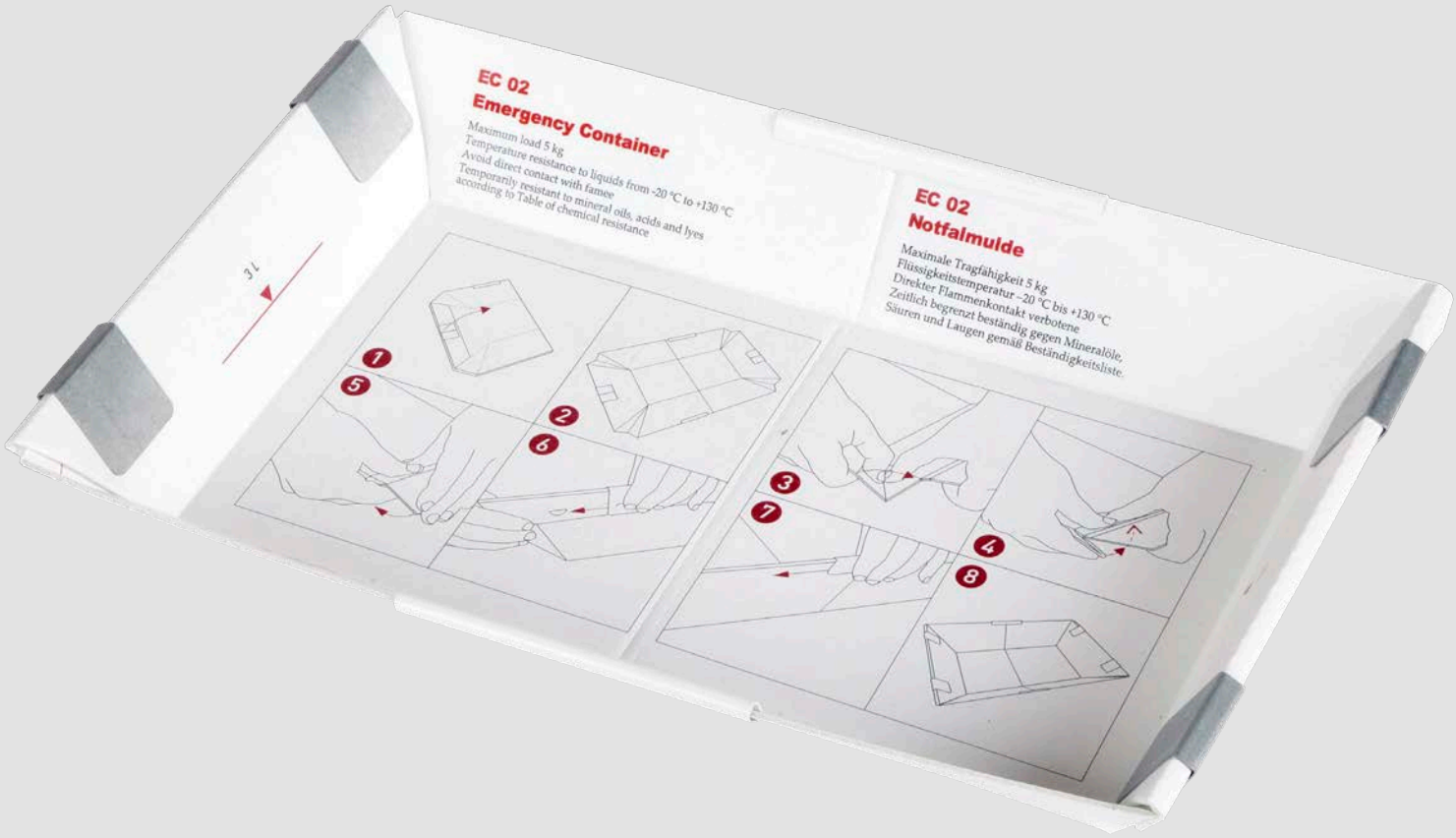
Specifications

Type	Dimensions (in)	Dimensions in transport unfolded state (in)	Weight (lb)	Maximum weight of the content (lb)	Maximum liquid filling capacity (gal)
EC 01 – Emergency Container	24 × 16 × 5	29 × 21 × 0,5	11,1	22	4 (with maximum temperature of 266 °F) 1 (during handling)

Emergency container EC 02

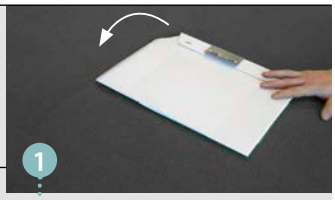
Universal foldable container suitable for using e.g. during breakdowns and accidents, where is possibility of leaking hazardous substances. In an unfolded state, it minimizes the need for storage space. Ingenious design enables very quick assembly without any tools and accessory parts required. The material, design and low price of the container allow its disposal together with the waste.

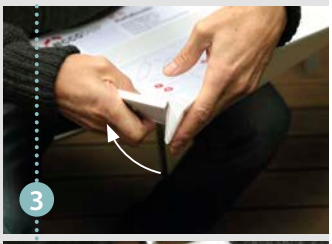
- Versatility
- Split-second readiness
- Low price
- It is resistant to all common chemicals
- Possibility of disposal together with the waste



For catch and short-term storage of contaminated waste – constructed with regard to sizes of ADR sets

Assembly procedure is simple and quick





Transportation form saves storage space while unfolded

Examples of uses

Its bent edges serve as handles during handling

Technical details

Material: special three-layer polypropylene board ensuring high rigidity of the container.
The container is waterproof and resists weather influences and chemical substances. It is usable at temperatures from -4 °F to +266 °F. The material is resistant to temperatures up to +329 °F.
Chemical resistant to all solvents at 68 °F, water solutions of organic salts, minerals, caustics and regular acids up to a temperature of 140 °F (according to the Chemical resistance certificate in the relevant chapter at the end of catalogue). It is not intended for contact with fire.

Specifications

Type	Dimensions (in)	Dimensions in transport unfolded state (in)	Weight (lb)	Maximum weight of the content (lb)	Maximum liquid filling capacity (gal)
EC 02 – Emergency Container	20 × 13 × 2,4	11 × 15 × 1	0,7	11	0,8

Usage

Fire brigade

Liquidation of Accidents

Transport & Logistics

Industry

PATENTED

Large Surface Folding Pool ET Large

The pool is primarily designed as a mobile environmental protection device especially suitable for quick response to accidents wherever the environment is threatened by leaks of hazardous substances into soil and/or water. It functions as a portable reservoir for hygienic and decontamination purposes. It has proved to be very efficient in preventing leaks of oil and oil-based products or chemicals in industry, by removing spilt fuel, decontaminating and cleaning vehicles of all types.

- Packed construction takes minimal space
- Simple and quick unfolding
- Easy to drive in
- The unique patented design
- Protective pad and under-wheel tracks are standard accesories
- Production of other dimensions is available according to individual customer´s requirements
- Possibility of adding of drain hole and ball valve

The special folding pool with the unique patented design

Simple folding

Drive in through reclined side wall on under-wheel tracks

Side supports on the outer side of the spill bund

Possibility of adding of drain hole and ball valve

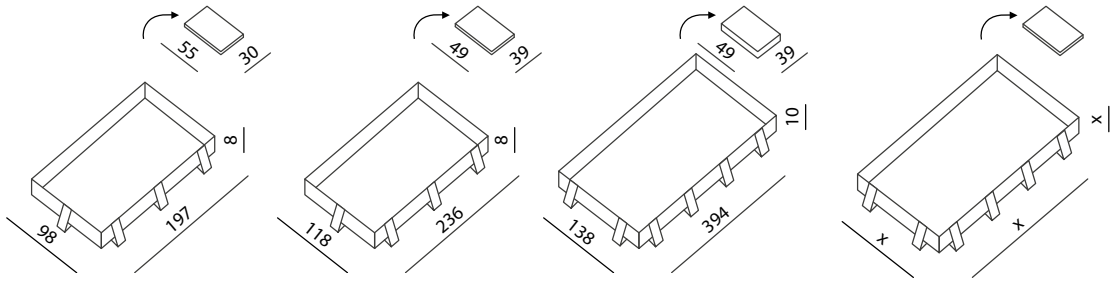
Examples of uses

Technical details

Unlike standard products the pool is made of thick PVC fabric with a special protective proofing. The fabric itself is proofed with polyethylene (PES/PVC 900 g/m^2) resistant to the effects of industrial fluids, chemicals, hydraulic lubricants and all oil and oil-based products such as fuel oil, diesel fuel, gasoline, etc. (see Chemical resistance certificate in the relevant chapter at the end of catalogue).

The product is protected by registered utility model (technical patent) no. 22118 lodged with the Industrial Property Office.

PATENTED



Type	ET LARGE 111	ET LARGE 333	ET LARGE 444	ET LARGE INDIVID
Dimensions (in)	197 × 98 × 8	236 × 118 × 8	394 × 138 × 10	dimensions according to customer's requirements (x)
Capacity (gal)	660	951	2312	
Dimensions when folded up (in)	55 × 30 × 6	49 × 39 × 6	49 × 39 × 14	
Weight (lb)	112,5	168	331	
Accessories				
Protective pad (in)	217 × 118	256 × 138	433 × 177	
Under-wheel tracks (in)	236 × 24	276 × 24	433 × 24	
Transport bag	yes	yes	yes	yes
Drain hole on request D25	yes	yes	yes	yes
Ball valve on request D25	yes	yes	yes	yes
Hose with outlet on request D25	yes	yes	yes	yes

Usage

Fire brigade

Liquidation of Accidents

Transport & Logistics

Industry

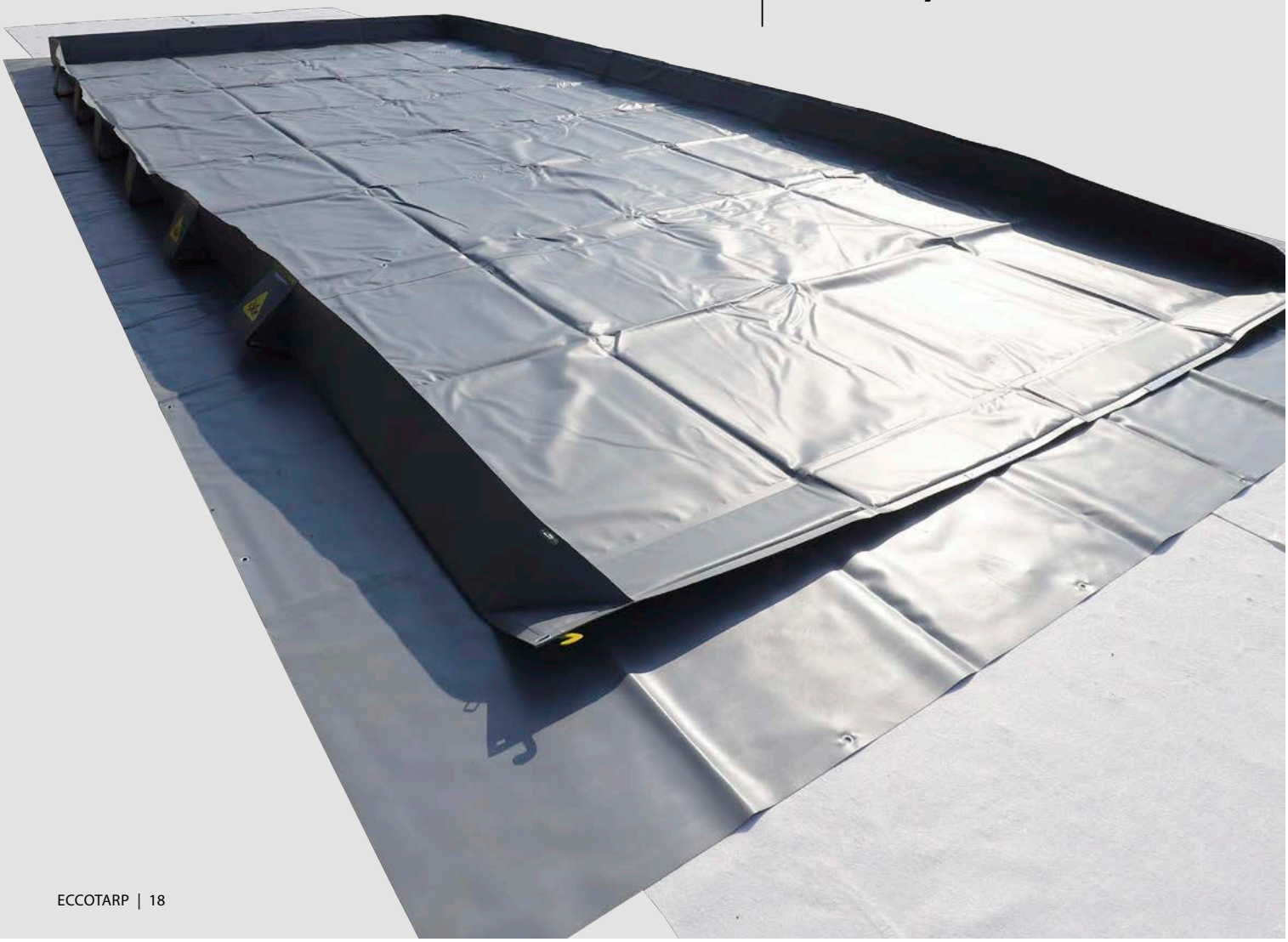
PATENTED

ET Large HD Heavy Duty Folding Pool

The pool is primarily designed as a mobile environmental protection device especially suitable for quick response to accidents wherever the environment is threatened by leaks of hazardous substances into soil and/or water. It is suitable as prevention during cleaning of heavy military vehicles and fire-fighting equipment and high-load vehicles. It was designed to resist to extreme pressure, eg. during decontamination or washing of tracked vehicles (army tanks...).

- Extreme resistance
- Simple and quick unfolding
- Easy to drive in
- The unique patented design
- Protective pad and under-wheel tracks are standard accesories
- Production of other dimensions is available according to individual customer´s requirements

Extremely resistant pool suitable for washing and decontamination of heavy machinery



Pool with wooden ramps

Detail of anchorage of a wooden ramp

Detail of lateral reinforcements

Examples of uses

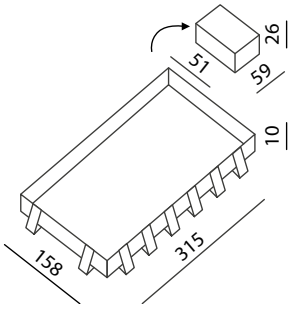
Detail of tracked vehicle entering the wooden ramp

Technical details

Unlike standardly produced spill bunds this pool is made of extremely resistant materials which are resistant to the effects of industrial fluids, chemicals, hydraulic lubricants and all oil and oil-based products such as fuel oil, diesel fuel, gasoline, etc. (see Chemical resistance certificate in the relevant chapter at the end of catalogue). It is usable at temperatures from -22 °F to +158 °F. The pool is standardly supplied with two pairs of under-wheel tracks (bottom and inner), nonwoven protective pad and protective pad made of strong PVC. These accessories considerably enhance the durability of the product. When using the pool for washing of tracked vehicles, it is also necessary to use wooden ramps that are not a standard part of the package.
The unique patented design of the lateral reinforcements enables optional adjustment of the pool size to be made.
The pool was put to weight tests.

The product is protected by registered utility model (technical patent) no. 22118 lodged with the Industrial Property Office.

PATENTED



Type	Dimensions (in)	Volume (gal)	Dimensions when folded up (in)	Weight (lb)
HD Heavy Duty	315 × 158 × 10	2113	51 × 59 × 26	214
Accessories				
Nonwoven protective pad	354 × 197			
Protective pad made of strong PVC	354 × 197			73
Under-wheel tracks 4 pcs	472 × 24/pc			57/pc
Wooden ramp –16 pcs of wooden blocks	472 × 16/ramp		3 × (77 × 32 × 30)	1045/ramp
Middle part of wooden ramp 1 pc	77 × 16 × 10			121
Skewed part of wooden ramp 1 pc	47 × 16 × 10			79
Connection clamp for wooden ramp – total 28 pcs	9 × 6 × 1,4/pc			2/pc

Collapsible containment tank

The self-supporting containment tank is designed to be used as a utility water reservoir or a collection tank for hazardous substances. The tank is suitable for pumping liquids from accidental spillages or as a backup water reservoir at difficult to reach areas.

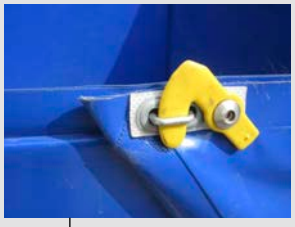
- Rapid assembly
- Light weight
- Variants Octagon and Hexagon
- Side handles for easy manipulation
- Perimeter belt for better strengthening of sides
- Possibility of adding of drain hole and ball valve
- Volumes of 264–793 gallons

Backup water reservoir at difficult to reach areas

The tank can be packaged to surprisingly small dimensions

The whole tank can be erected by a single person in minutes

Instalation of perimeter belt



After erecting the hexagonal tarp is fixed with special fastening hooks

Possibility of adding of drain hole and ball valve

Manipulation with Hexagon

Octagon compared with ET bund XL Decon

Manipulation with Octagon

Filling the Octagon

Technical details

The tanks are made of highly resistant PES/PVC coated material with textile reinforcement. The material is resistant against chemical and oil substances (see Chemical resistance certificate in the relevant chapter at the end of catalogue), thereby providing enhanced potential of use in environmental accidents. The sidewalls have 0,24 in thick polypropylene reinforcements welded inside. The temperature range of use is from -22 °F to +158 °F.

It is necessary for the tank to be placed on an even surface, without any sharp object. It is recommended to place the tank on a protective pad to increase its lifetime.

The product is protected by registered utility model (technical patent) no. 22118 lodged with the Industrial Property Office.

PATENTED

Type	ET HX 1000	ET HX 2000	ET OCT 3000
Volume (gal)	264	528	793
Diameter inscribed/described (in)	51/59	54/63	91/104
Height (in)	28	32	26
The width of one side (in)	30	39	38
Weight (lb)	66	110	121
Pack Size (in)	32 × 30 × 4	41 × 34 × 4	42 × 32 × 5
Accesories			
Drain hole on request C52/B75	yes	yes	yes
Ball valve on request C52/B75	yes	yes	yes
Protective pad	yes	yes	yes
Bag	yes	yes	yes
Peripheral belts	yes	yes	yes

Usage

Fire brigade

Water
& Forest

High capacity tank with collapsible structure

The tank is suitable, for example, for helicopter firefighting using the bambi sac or for repumping materials at places difficult to reach.

- Rapid assembly
- Low weight
- Simple and robust structure is made of a light alloy and stainless steel
- Packed construction takes minimal space
- Volume of 1 321–9 246 gallons

Utility water reservoir or a collection tank for hazardous substances

The whole tank can be erected by a single person in several minutes

Process of tank draining so as there remains no water

Ball valve C52 and ETX 04

Accessory: fill elbow

No tools are needed to assemble the tank; its parts are connected using special pegs

Collapsible load-bearing leg for inclined grand

Fastening lugs are used to tighten and unfold the bottom of the tank; the structure can be anchored through openings in the footing part

Technical details

The bund is made of a highly resistant PES/PVC material providing the temperature range of use of -22 °F to +158 °F. The material is resistant against chemical and oil substances (see Chemical resistance certificate in the relevant chapter at the end of catalogue), thereby providing enhanced potential of use in environmental accidents. The tank can be filled very quickly using the filling elbow with C52 (B75) end piece in the upper part of the structure. A fill / discharge valve is located in the bottom part of the tank.
If the tank is not placed on an even surface, installing a protective pad under the bottom of the tank is recommended.

Volume (gal)	1321	1981	5283	9246
Diameter (in)	91	106	165	217
Height (in)	51	51	59	59
Vertical supports/load-bearing legs	6/2	6/2	10/4	12/4
Package dimensions (in) and weight of the structure (lb)	12 × 8 × 53 66	12 × 8 × 63 66	20 × 12 × 61 110	20 × 12 × 61 132
Package dimensions (in) and weight of the foil (lb)	12 × 5 × 32 44	12 × 5 × 32 55	16 × 16 × 39 110	24 × 16 × 43 154
Accessories				
Protective pad (in)	98 × 98	118 × 118	174 × 174	236 × 236
Fill elbow C52/B75	yes	yes	yes	yes
Ball valve C52/B75	yes	yes	yes	yes
Reduction coupling C52/B75	yes	yes	yes	yes
Ball valve ETX 04	yes	yes	yes	yes

Usage

Fire brigade

Liquidation of Accidents

Transport & Logistics

Sea

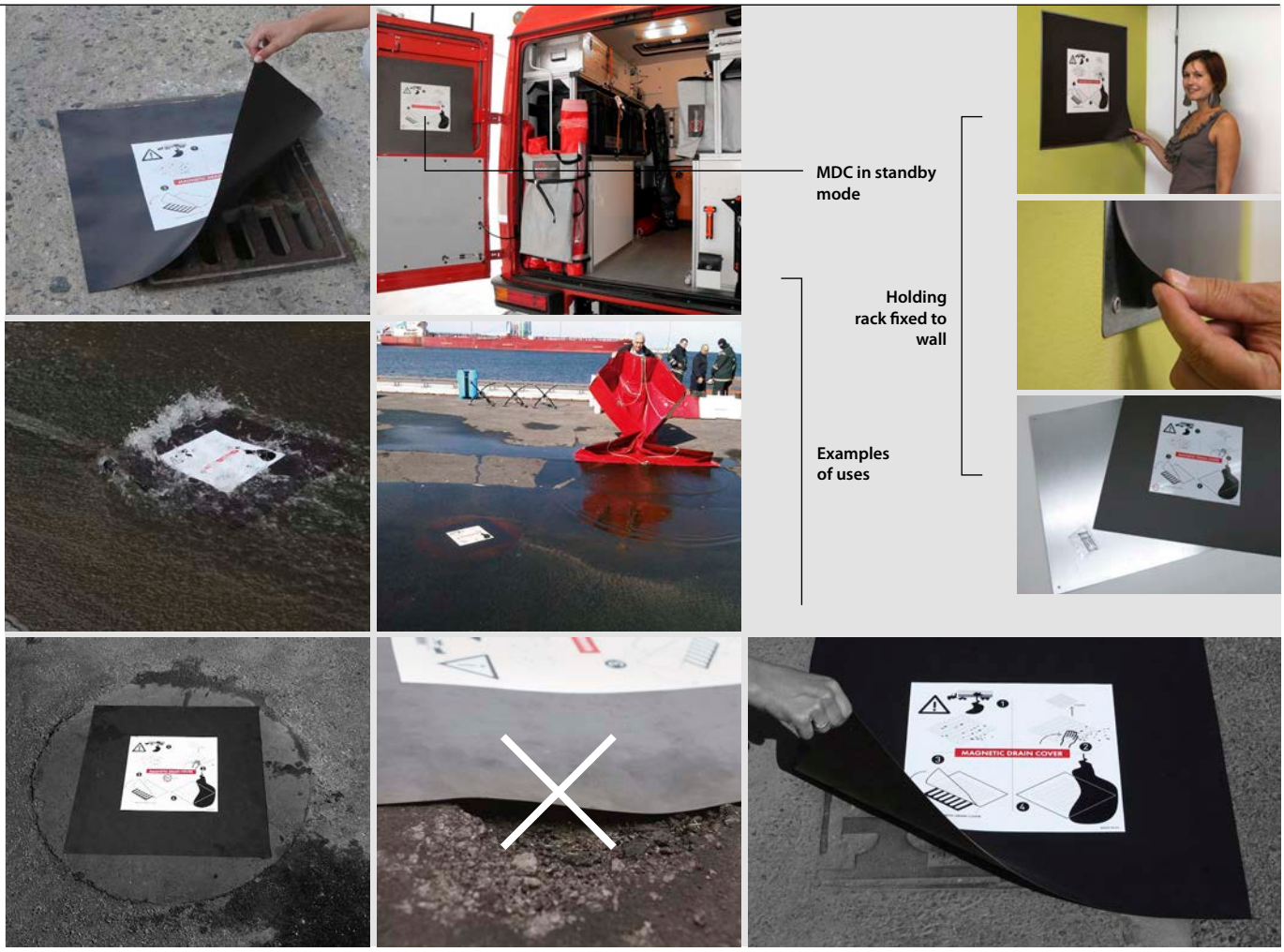
PATENTED

Magnetic Drain Cover MDC

A simple, lightweight, space-saving and re-usable product designed to protect sewers and drains from leaks of hazardous liquids and prevent damage to the environment.

- Flexible, lightweight, space-saving
- Reusability
- Easy maintenance
- Competitive price

Prevention of leakages of hazardous substances into drains



Principle

Before placing the Magnetic Drain Cover on a drain ensure the upper surface of the drain is free of dirt. It is highly efficient when applied to flat and smooth surfaces (on industrial premises, roads and the like). Its adhesion to the ground is reinforced by the hydrostatic pressure of the trapped liquid above it. The MDC performs particularly well when the liquid above it is deep, even when the ground nearby is uneven. Due to the hydrostatic pressure and specific properties of the Drain Cover its adhesion increases in proportion to the depth of liquid contained by it. On the other hand its efficiency is reduced at locations where the drain cover is not on the same level as its close surroundings (caved-in drain shaft, uneven or bumpy ground very close to the drain). The recommended overlap of the magnetic film at the edges of the drain opening is about 2–4 in.

Technical details

Physical properties of the material: Isotropic magnetic film with permanent magnetic properties. Maximum pressure 0,1 lb/in, thickness 0,03 ±0,04 in, colour black, temperature span from -4 °F to +176 °F (low temperatures can adversely influence the material's flexibility). MDC is resistant to the effects of weather conditions and oil-based products, dilute acids and alkalis (see Chemical resistance certificate in the relevant chapter at the end of catalogue). The magnetic film has permanent magnetic properties. If correctly stored, the film can remain magnetic for a very long time. The recommendation is to store this product at room temperature and use the space-saving wall-mounted storage rack. This allows for speedy deployment in an emergency.

Recommended accessories: Wall-mounted storage rack: 24 × 24 × 0,02 in zinc coated metal sheet with 4 wall plugs.

The product is protected by registered utility model (technical patent) no. 23965 lodged with the Industrial Property Office.

PATENTED

Specifications

Type	Dimensions (in)	Packaging dimensions (in)	Size of Holding Rack (in)	Weight (lb)
MDC 01 Magnetic Drain Cover	20 × 20 × 0,04	25 × 25 × 0,4		2
MDC 02 Magnetic Drain Cover	24 × 24 × 0,04	25 × 25 × 0,4		2
MDC 03 Magnetic Drain Cover with holding rack	24 × 24 × 0,04	25 × 25 × 0,4	24 × 24 × 0,02	6
MDC 04 Magnetic Drain Cover	39 × 39 × 0,04	4 × 4 × 40		7

Usage

Fire brigade

Liquidation of Accidents

Transport & Logistics

Sea

PATENTED

Foldable Drain Cover FDC 01

The cover can be applied in case of leakage of dangerous substances and imminent environmental accident for all steel and horizontal plastic sewer grates. It can be especialy used also for grates with side gate. It is applied to a clean grate by attaching the cover with its membrane side down, i.e. the inscription side up.

- Efficiently and quickly applied
- Easily foldable
- Possibility of repeated use
- Versatile application to all types of grates
- Usable also for grates with side gate

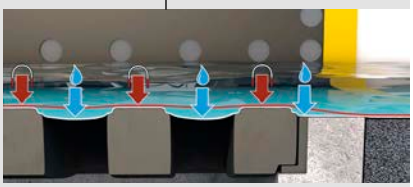
Universal folding device for quick protection of sewer grates

For grates with a side gate

For all regular sewers but also for throughways

For long or slit gates. The covers perfectly seal even if they overlap each other

Detail of function of hydrostatic pressure



Examples of uses

Principle

FDC 01 uses a simple physical effect of pressure difference. Liquid tends to enter the sewer through its openings but also through looseness at the edge of the sewer. In order to prevent it, it is necessary to place a barrier there which is also safely sealed. A thin, highly flexible foil which is exposed to hydrostatic pressure thus creating perfect adhesion to even irregular surfaces and edges has shown the best results. For this purpose we have chosen highly chemically resistant, flexible and strong foil which we attached to a flexible and magnetic foil with openings; this is how we allowed the liquid access to the bottom PUR foil.

Technical details

Materials: magnetic isotropic foil 0,04 in, special flexi PUR foil 2×10^{-3} in, PES/PVC foil. It resists all common chemicals (see Chemical resistance certificate in the relevant chapter at the end of catalogue). Temperature scope of application is -4 °F to +140 °F.

The product is protected by registered utility model (technical patent) no. 30307 lodged with the Industrial Property Office.

PATENTED

Specifications

Type	Dimensions (in)	Packaging dimensions (in)	Weight (lb)
FDC 01 – Foldable Drain Cover	30 × 25 × 0,04	26 × 13 × 0,4	3

Usage

Fire brigade

Liquidation of Accidents

Transport & Logistics

Industry

Foldable Dispenser Cart SDC 03

The Sorbent Dispenser Cart has been designed for use wherever it is necessary to use powdered sorbents to treat accidental leakages of harmful fluids (e.g., oil products, chemical fluids). For all currently used sorbents (including light and fibrous materials).

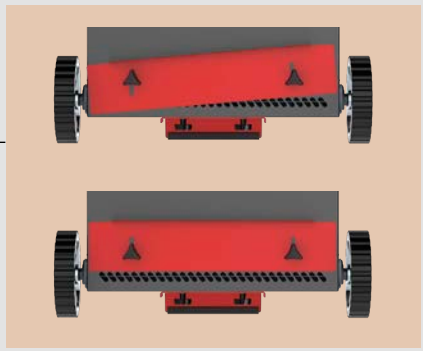
- Quick and easy to deploy in seconds
- Packed cart takes minimal space
- Simple adjustment for the thickness and breadth of application (max. 16 in)
- Adjustable handle
- Reinforcement of parts subject to stress

Easily portable, ensures even distribution of sorbents

Quick and easy to deploy (assembles and dismantles in seconds)

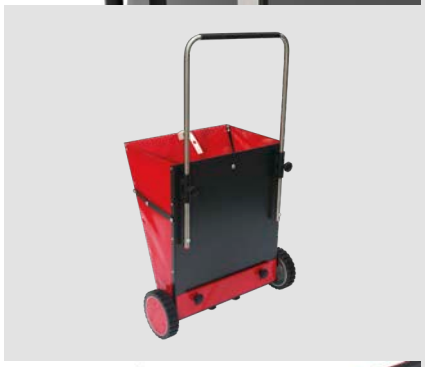
Adjustable anchor ensures stability of the cart while filling with sorbent. Space-saving storage.

Adjustable handle to suit different heights. Handle can be fixed in the extended position so that it will not come out by accident.



Peak performance: the sorbent is loosened by vibration and dispensed by a rotating scoop to ensure an even application to spillages.

Simple adjustment for the thickness and breadth of application.



Examples of uses

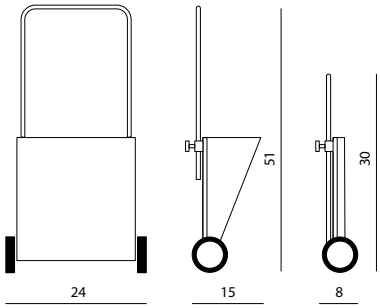
A special transmission attached to the drive wheel enables spraying only during forward motion and not when backing. Reversing automatically prevents spraying.

Top quality

Reinforcement of parts subject to stress, use of heavy duty material, stainless steel, polyurethane, industrial quality ball bearings, surfaces treated for resistance, parts proofed against the effects of dust. See details in Instructions for use.

Attention!

This product is not intended for use with abrasive materials and spreading salt! The cart must be cleaned after each use. Follow the Instructions for use.



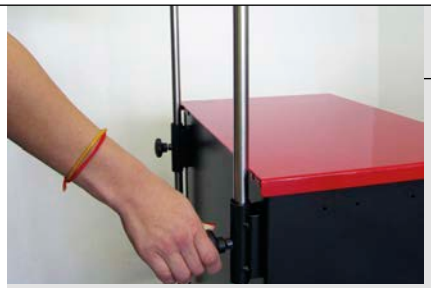
Dimensions when deployed (in)	width 24, depth 15 (with the handle extended), 51
Dimensions when dismantled (in)	width 24, depth 8 (height with inserted handle), 30
Wheel diameter (in)	7
Maximum volume (gal)	17
Pack size (in)	29 × 11 × 31
Weight of empty cart (lb)	29

Sorbent Dispenser Cart SDC 05

This Sorbent Dispenser Cart (SDC) has been designed for use wherever it is necessary to use powdered sorbents to treat accidental leakages of undesirable or harmful fluids (e.g., oil products, chemical fluids). The whole external case and top are of metal, ensuring greater rigidity and strength and protecting the sorbent from rain.

- For all currently used sorbents (including light and fibrous materials)
- Adjustment for the thickness and breadth of flow
- Adjustable handle
- Reinforcement of parts subject to stress

Still ready to treat accidental leakages of undesirable or harmful fluids

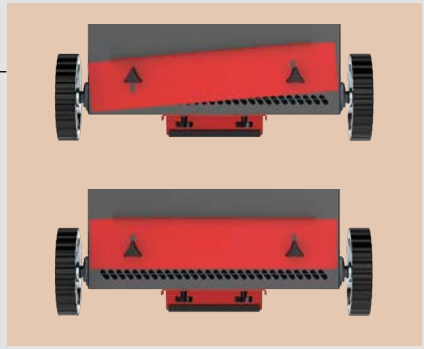


Adjustable handle to suit different heights. Handle can be fixed in the extended position so that it will not come out by accident.

Anchor ensures stability of the cart while filling with sorbent

A special transmission attached to the drive wheel enables spraying only during forward motion and not when backing. Reversing automatically prevents spraying, thus saving on sorbent.

Adjustment for the thickness and breadth of flow, ensuring even application of the sorbent



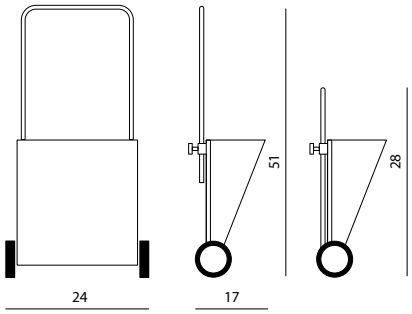
Examples of uses

Top quality

Reinforcement of parts subject to stress, use of heavy duty material, stainless steel, polyurethane, industrial quality ball bearings, surfaces treated for resistance, parts proofed against the effects of dust. See details in Instructions for use.

Attention!

This product is not intended for use with abrasive materials and spreading salt! The cart must be cleaned after each use. Follow the Instructions for use.



Specifications

Dimensions when deployed with handle extended (in) (width, depth, height)	24 × 17 × 28 / 51
Wheel diameter (in)	7
Maximum volume (gal)	17
Pack size (in)	24 × 17 × 31
Weight of empty cart (lb)	49

Usage

Liquidation of Accidents Transport & Logistics

Industry

Folding drip collection tray with exchangeable absorbent lining

This folding drip tray with its exchangeable absorbent lining can be used, for example, for handling parts soiled by oil, in chemical laboratories, on dripping pipes or leaking hydraulic transmissions on broken down machines or vehicles.

- Easy to use
- Different types of absorbent lining
- Eyelets in the corners for hanging up

Perfectly simple product for minor leaks of water, petroleum products and hazardous fluids

A mesh to filter out solid waste particles

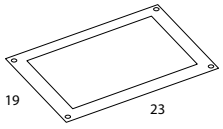
Exchangeable absorbent lining

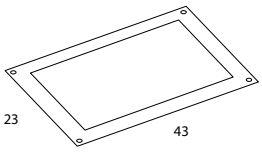
The eyelets in the corners are for hanging up the tray on cables or securing it in windy weather

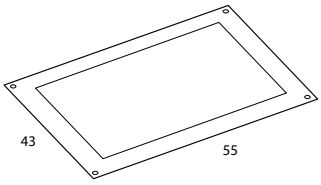
Examples of uses

Technical details

The drip tray is made out of PVC which is proof against the effects of petroleum products and is also equipped with a mesh to filter out solid waste particles, plus an exchangeable absorbent lining.
The specification of the absorbent lining required will depend on the type of fluid to be contained in it: all-purpose, water repellent, chemical proof, etc…







Type	ET 500 P	ET 1000 P	ET 1400 P
Dimensions (in)	23 × 19	43 × 23	55 × 43
Absorption capacity (gal)	0,3	1	2
Weight (lb)	1	3	6
Accessories			
All-purpose lining (in)	20 × 16	40 × 20	55 × 39
Water repellent lining (in)	20 × 16	40 × 20	55 × 39
Chemical proof lining (in)	20 × 16	40 × 20	55 × 39

Usage

Fire brigade

Liquidation of Accidents

Transport & Logistics

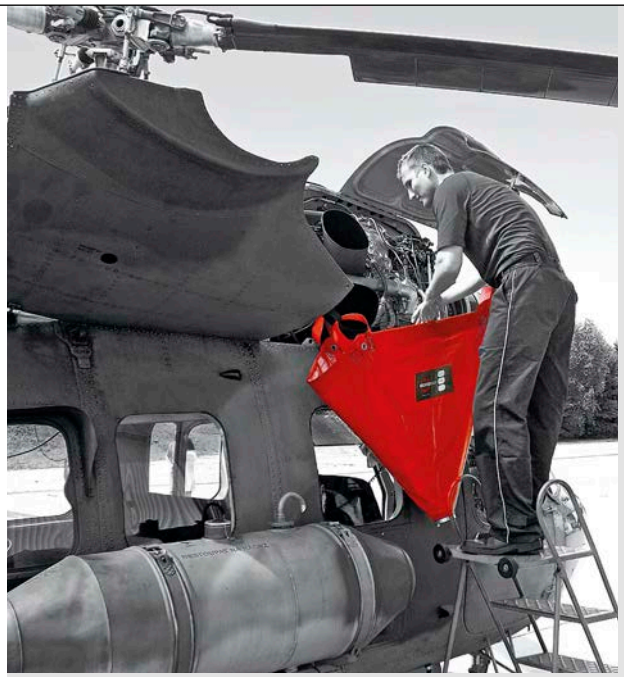
Sea

Industrial Folding Funnel IFF

Serves as a mobile funnel for use in hard to reach places. Especially suitable for capturing liquid from ruptured pipes. It can be used by itself or hung on the folding stand. Hanging on the folding stand is quick and easy.

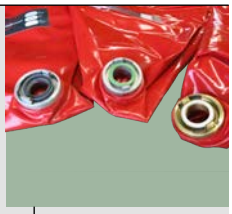
- Portable, foldable, light
- 4 extension corners for hanging the funnel
- Applicable by itself or hung on the folding stand
- Easy maintenance
- Competitive price

Serves as a mobile funnel for use in inaccessible places



Hanging on the folding stand is quick and easy

Folded Stand



Couplings (from the left): C52 aluminium, stainless steel, brass

C52 Coupling (aluminium)

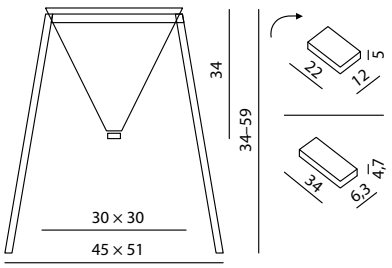
Examples of uses

The funnel comes with 4 handles for easy transport and mobility

The stand has 4 extension corners for hanging the funnel. This allows the funnel to be used in hard to reach places, spaces and heights (for broken pipes, etc.)

Technical details

Material PES, PVC surface, color red (other colors on request with surcharge). It is resistant to technical liquids, chemicals and all petroleum based products such as heating oil, diesel, hydraulic oil, gasoline, etc. (see Chemical resistance certificate in the relevant chapter at the end of catalogue). C52 aluminium coupling is standard. Stainless steel or brass version of coupling is for a fee.



Type	Volume (gal)	Weight (lb)	Pack size (in)
Type IFF 01:			
IFF 01 Industrial Folding Funnel C52 – aluminium	37	4,2	22 × 12 × 5
IFF 05 Industrial Folding Funnel C52 – brass (surcharge)	37	5	22 × 12 × 5
IFF 06 Industrial Folding Funnel C52 – stainless steel (surcharge)	37	5,2	22 × 12 × 5
Type IFF 07:			
IFF 07 Industrial Folding Funnel D25 – aluminium	3	1,1	24 × 16 × 2
Accessories			
IFF 02 Folding Stand for IFF 01		25	34 × 6 × 5
IFF 03 Bag for IFF 01		0,44	14 × 10 × 2
IFF 04 Bag for IFF 02		0,33	14 × 10 × 2
IFF 08 Bag for IFF 07		0,33	14 × 10 × 2
Hose with end fittings D25 for IFF 07 funnel (197 in long)		3	24 × 16 × 2

Impermeable emergency barrel insert

It is intended for use in emergency situations as a special insert especially into metal drums (temporary substitution of plastic drums) and to avoid leakage, leaking or damaged packaging that contain liquid or solid hazardous environmentally damaging substance.

- Long-term corrosion protection of metal drums
- For barrels up to 85 gal capacity
- Resistant material
- Twice welded joints

For fast capture and short-term storage of contaminated waste

Determined for normally used UN barrels up to 85 gal capacity

The joints are twice welded in order to avoid any possible leakage

Technical details

The insert is made of special impermeable PVC foil, resistant to chemical and petroleum substances (see Chemical resistance certificate in the relevant chapter at the end of catalogue), suitable for use at temperatures between -40 °F and +158 °F.

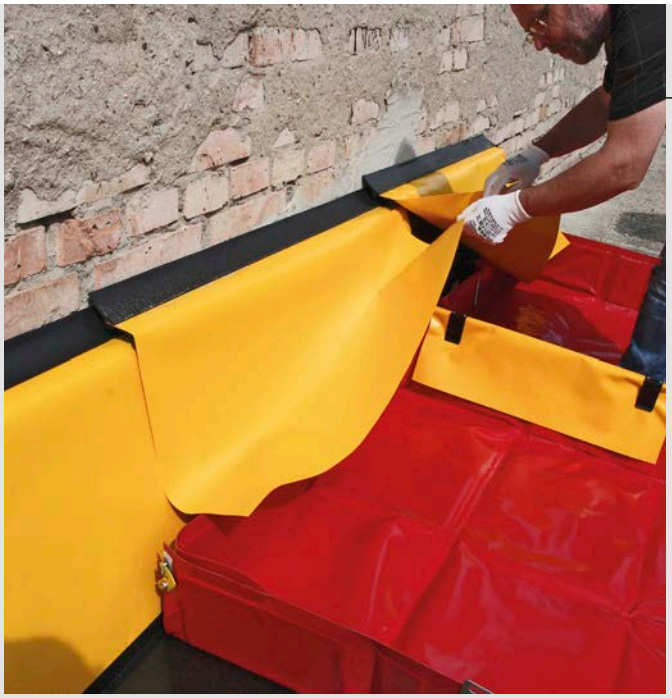
Type	Dimensions (in)	Capacity (gal)
Impermeable emergency barrel insert ET IL01	25 (diameter) × 37 (height)	30
Impermeable emergency barrel insert ET IL02	25 (diameter) × 52 (height)	44

Facade drainage slot

For effective drainage of fluids from vertical surfaces

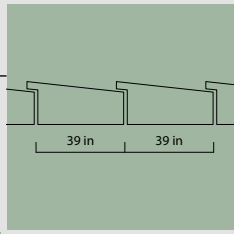
Modular system intended for effective drainage of fluids from vertical surfaces. It is used to drain the polluted water, chemicals, and other sorts of liquids with possibility to capture the fluids in ordinary retention bunds. To prevent leakages of such fluids into the environment, or sewer system and other spaces.

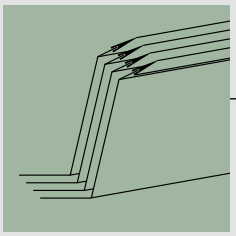
- Split-second readiness
- Easy application without damaging of masonry



The metal body of the modular element is equipped with special rubber foam profile that seals the fixed joint of the drainage slot and the wall. Fluid removal is ensured by the highly resistant cover made of plastic coated fabric.

One-meter-long elements may be fitted together into a drain of an unlimited length

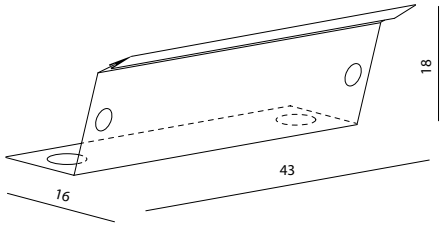




Stacking elements

To capture various sorts of liquids we suggest using retention bunds ET or CARGO

As a supplement to prevent the fluid leakages in the joints of the retention bunds, a coupling element is included



Specifications

Dimensions	16 × 18 × 43 in
Modular element length	43 in
Pack size of 1–10 modular elements	pallet 47 × 31 × 24 in
Modular weight	24 lb

CHEMICAL RESISTANCE CERTIFICATES

Spill Bunds ET, Funnels

Resistance levels:

A resistant
B resistant for at least 3 hours
C non-resistant

Applicable to all types of Collapsible Spill Bunds, Funnels and Protective Liners.

NAME OF SUBSTANCE	CHEMICAL FORMULA	RESISTANCE LEVEL AT THE TEMPERATURE OF 68 °F	RESISTANCE LEVEL AT THE TEMPERATURE OF 140 °F
LIQUID SUBSTANCES			
Acetone	CH_3COCH_3	C	C
Acetonitrile	CH_3CN	A	A
Ammonia	NH_3	A	A
Benzene	C_6H_6	B	B
Tar	mixture	C	C
Dimethylformamide	C_3H_7NO	A	A
Ethanol	C_2H_5OH	A	A
Ethylbenzene	C_8H_{10}	A	A
Formaldehyde	CH_2O	B	B
Chlorine	Cl	C	C
Chloroform	$CHCl_3$	C	C
Transformer oil		A	A
Hydrochloric acid	HCl	A	A
Nitric acid	HNO_3	A	B
Phosphoric acid	H_3PO_4	A	B
Formic acid	HCOOH	B	B
Acetic acid	CH_3COOH	A	B
Sulphuric acid	H_2SO_4	A	B
Sulphurous acid	H_2SO_3	A	B
Methanol	CH_3OH	A	A
Mercury	Hg	A	A
Hydrogen sulphide	H_2S	A	B
Styrene	C_8H_8	A	A
Pentane	C_5H_{12}	A	A
Toluene	$C_6H_5CH_3$	A	A
Hydrogen peroxide	H_2O_2	A	A
SOLID SUBSTANCES			
Ammonium acetate	CH_3COONH_4	A	A
Borax	$Na_2[B_4O_5(OH)_4]\cdot 8H_2O$	A	A
Sugar	mixture	A	A
Potassium cyanide	KCN	A	A
Ammonium nitrate	NH_4NO_3	A	A
Calcium nitrate	$Ca(NO_3)_2$	A	A
Phenol	C_6H_5OH	B	B
Ammonium phosphate	$(NH_4)_3PO_4$	A	A
Potassium nitrate	KNO_3	A	A
Potassium	KOH	A	A
Sodium hydroxide	NaOH	A	A
Ammonium chloride	NH_4Cl	A	A

Notice:

ECCOTARP collapsible spill bunds are compatible to varying degrees with the substances listed above.

However, given the almost unlimited number of potential combinations of chemicals plus the influence of factors such as concentration and temperature, this list does not claim to be definitive and is only intended for informative purposes in predicting the behaviour of the chemicals concerned.

Compatibility with the listed substances cannot be entirely guaranteed. Neither the manufacturer nor the distributor provides any warranty, nor do they accept any responsibility for resultant damage.

For a reliable estimate of the level of resistance to a specific substance, we recommend you to test small samples using miniature laboratory funnels which can be provided upon request by the manufacturer. Given that it is not always possible to identify and assess the nature of corrosive substances, the manufacturer recommends using the Eccotarp protective liner.

The ECCOTARP collapsible spill bunds are not intended for long-term storage of retrieved spilt liquids. They were developed first and foremost for rapid use in emergencies, for capturing hazardous substances during the time immediately before its correct disposal.

ET Antistatic

Resistance levels:

A resistant
B resistant for at least 3 hours
C non-resistant

Applicable to antistatic tanks.

NAME OF SUBSTANCE	CHEMICAL FORMULA	RESISTANCE LEVEL AT THE TEMPERATURE OF 68 °F	RESISTANCE LEVEL AT THE TEMPERATURE OF 140 °F
Acetone	CH_3COCH_3	C	C
Fuel		C	C
Oil		B	B
Ethanol	C_2H_5OH	B	B
Ethylene glycol	$C_2H_6O_2$	B	B
Ethyl acetate	$C_4H_8O_2$	C	C
Acetic acid 10%	CH_3COOH	B	B
Gear oil		B	B
Isopropyl alcohol	C_3H_8O	B	B
Kerosene	$C_9–C_{16}$	C	C
Salt water		A	A
Methanol	CH_3OH	B	B
Methylene chloride	CH_2Cl_2	C	C
Sodium chloride solution 20%	NaCl	A	A
Sodium hydroxide 2%	NaOH	A	A
SAE 40 oil		A	A
Nitric acid 15%	HNO_3	B	B
Hydrochloric acid 10%	HCl	A	A
Lubricating oil		A	A
Sulphuric acid 15%	H_2SO_4	A	A
Silicone oil		A	A
Turpentine distillates		B	B
Toluene	$C_6H_5CH_3$	C	C
Water	H_2O	A	A

Notice:

Taking into account numerous combinations of chemical substances, as well as other influencing factors, such as concentration or temperature, this chart serves only for indicative assessment of possible behaviour of some substances.

Product durability with respect to the listed substances cannot be fully guaranteed. Neither the producer nor the distributor bears any liability or warranty for any potential damage. For a reliable estimate of the level of resistance to a specific substance, we recommend you to test small samples using miniature laboratory funnels which can be provided upon request by the manufacturer.

The ET A product is not designed for a long-term keeping of retained substances or for storing chemical substances. The product has been designed as a fast solution to emergency situations and accidents for the time period which is necessary for professional disposal.

Magnetic Drain Cover MDC

Resistance levels:

A resistant
B resistant for at least 3 hours
C non-resistant

MDC is designated for speedy deployment in emergency, when it's often impossible to determine exactly leaking substance.

NAME OF SUBSTANCE	CHEMICAL FORMULA	RESISTANCE LEVEL AT THE TEMPERATURE OF 68 °F
Water, oxidane	H_2O	A
Saline solution		A
Ammonia (10 %)	NH_3	A
Sodium carbonate (2 %)	Na_2CO_3	A
Motor Oil		A
Naphtha		A
Technical alcohol		A
Kerosene	C_9-C_{16}	A
Acetone	CH_3COCH_3	A
Spindle Lubricating Oil		A
Hydrochloric acid (10 %)	HCl	B
Nitric acid (10 %)	HNO_3	B
Sulphuric acid (3 %)	H_2SO_4	B
Acetic acid (10 %)	CH_3COOH	A
Sodium hydroxide (10 %)	NaOH	A
Aromatic Hydrocarbon		C
Ketone		B
Petrol (US: gasoline)		A
Diesel		A
Trichloroethylene	C_2HCl_3	C
Ethyl acetate	$C_4H_8O_2$	B
Neutral Detergent		A
Methanol	CH_3OH	A
Ethanol	C_2H_5OH	A
Hydrogen peroxide (30 %)	H_2O_2	A

Notice:

When the product is used for emergency response, it is often impossible to accurately determine the substances captured. This list is prepared as a guideline for chemical resistance. The MDC is made of strontium ferrite magnetic (cca 90 %) and chlorinated polyethylene (cca 10 %). The MDC is resistant to most common substances like: Petrol, diesel, kerosene, mineral oils, motor oils, grease, animal and vegetable fats, cooking oils and hot water. Possible product damage depends on the time of exposure, concentration and temperature of substances.

This list is not exhaustive and is only used for preliminary assessment of suitability. With regard to an unlimited number of combinations of chemicals and conditions the above list is for guidance only. In view of the above information the manufacturer and or distributor carry no responsibility for damage that may occur in connection with use not in accordance with these guidelines.

Foldable Drain Cover FDC

Resistance levels:

A resistant
B resistant for at least 3 hours
C non-resistant

FDC is designated for speedy deployment in emergency, when it's often impossible to determine exactly leaking substance.

NAME OF SUBSTANCE	CHEMICAL FORMULA	RESISTANCE LEVEL AT ROOM TEMPERATURE (RT – ROOM TEMPERATURE)
Water, oxidane	H_2O	A
Saline solution		A
Ammonia (10 %)	NH_3	A
Sodium carbonate (2 %)	Na_2CO_3	A
Motor Oil		A
Naphtha		A
Technical alcohol		B
Kerosene	C_9-C_{16}	A
Acetone	CH_3COCH_3	B
Spindle Lubricating Oil		A
Hydrochloric acid (10 %)	HCl	B
Nitric acid (10 %)	HNO_3	C
Sulphuric acid (3 %)	H_2SO_4	B
Sodium hydroxide (10 %)	NaOH	A
Aromatic Hydrocarbon		C
Ketone		B
Petrol (US: gasoline)		A
Diesel		A
Trichloroethylene	C_2HCl_3	C
Ethyl acetate	$C_4H_8O_2$	C
Neutral Detergent		A
Methanol	CH_3OH	A
Ethanol	C_2H_5OH	A

Notice:

Material: Strontium ferrite magnetic part (about 90%), Chlorinated Polyethylene binding part (about 10%), TPU material, resistant to common oil products, most mineral oils and plastic grease based on mineral oils, animal and plant oil, fat and hot water. For indicative assessment of the FDC use suitability the chemical resistance chart has been prepared. In the case of substances not listed here, you will be sent a sample of the material to test resistance directly on request. Substances which are marked with the letter B in the list are erosive to materials to certain extent (see the resistance chart). Erosion depends on the time of effect, conditions, type, concentration and temperature of the substance.

Taking into account large numbers of chemical substances and variety of conditions concerning their application and other influences, this certificate is for indicative purposes only. FDC is designed for fast solutions to emergency accidents and is not designed for permanent solution of chemical substances leakage. In order to come to relevant conclusions concerning the chemical resistance level of a specific chemical substance, it is recommended that you always perform individual resistance testing. With respect to the aforesaid information, the producer bears no liability concerning any potential damage which may arise in connection to any actions performed while trusting this list only without any binding assessment or testing carried out by the user.

Emergency container EC

Resistance levels:

A resistant
B resistant for at least 3 hours
C non-resistant

Applicable to EC 01 and EC 02.

NAME OF SUBSTANCE	CHEMICAL FORMULA	RESISTANCE LEVEL AT THE TEMPERATURE OF 68 °F	RESISTANCE LEVEL AT THE TEMPERATURE OF 140 °F
Acetone 100%	CH_3COCH_3	A	A/B
Benzene	C_6H_6	B	C
Butyl acetate	$C_6H_{12}O_2$	B	C
Cyclohexane 100%	C_6H_{12}	A	C
Cyclohexanone 100%	$C_6H_{10}O$	A	B/C
Diethyl ether	$C_4H_{10}O$	B	
Ethanol (ethyl alcohol) 96%	C_2H_5OH	A	B
Ethyl acetate 100%	$C_4H_8O_2$	A	A/B
Chloroethene 100%	C_2H_5Cl	A/B	
Heptane 100%	C_7H_{16}	B	B
Sodium hydroxide 60%	NaOH	A	A
Chlorobenzene 100%	C_6H_5Cl	A	B/C
Ammonium chloride	NH_4Cl	A	A
Chloroform	$CHCl_3$	B	C
Cresol solutions		A	A
Hydrochloric acid conc.	HCl	A	B
Sulphuric acid 40%	H_2SO_4	A	B
Acetic acid 100%	CH_3COOH	A	B
Methylene chloride 100%	CH_2Cl_2	B/C	C
Methyl ethyl ketone 100%	C_4H_8O	A	B
Mineral oils (non-aromatic)		A	A/B
Nitrobenzene	$C_6H_5NO_2$	A	A/B
Perchloroethylene	C_2Cl_4	B	C
Oil products 100%		A	B
Carbon disulfide 100%	CS_2	B	C
Tetrahydrofuran 100%	C_4H_8O	B/C	
Tetrachlormethane	CCl_4	C	C
Toluene 100%	$C_6H_5CH_3$	A	C
Fuel oil 100%		A	A/B
Transformer oils		A	A/B
Trichloroethylene 100%	C_2HCl_3	B	C
Xylene	$C_6H_4(CH_3)_2$	C	C

Notice:

Taking into account numerous combinations of chemical substances, as well as other influencing factors, such as concentration or temperature, this chart serves only for indicative assessment of possible behaviour of some substances. Product durability with respect to the listed substances cannot be fully guaranteed. Neither the producer nor the distributor bears any liability or warranty for any potential damage. In order to arrive at a reliable conclusion concerning the chemical resistance level in a specific case, it is recommended that you carry out individual testing.

The EC product is not designed for a long-term keeping of retained substances or for storing chemical substances. The product has been designed as a fast solution to emergency situations and accidents for the time period which is necessary for professional disposal.

Dispenser carts SDC

Resistance levels:

A resistant
B resistant for at least 3 hours
C non-resistant

Applicable to Foldable Dispenser Carts SDC 03.

NAME OF SUBSTANCE	CHEMICAL FORMULA	RESISTANCE LEVEL AT THE TEMPERATURE OF 68 °F	RESISTANCE LEVEL AT THE TEMPERATURE OF 140 °F
LIQUID SUBSTANCES			
Acetone	CH_3COCH_3	C	C
Acetonitrile	CH_3CN	A	A
Ammonia	NH_3	A	A
Benzene	C_6H_6	B	B
Tar	mixture	C	C
Dimethylformamide	C_3H_7NO	A	A
Ethanol	C_2H_5OH	A	A
Ethylbenzene	C_8H_{10}	A	A
Formaldehyde	CH_2O	B	B
Chlorine	Cl	C	C
Chloroform	$CHCl_3$	C	C
Transformer oil		A	A
Hydrochloric acid	HCl	A	A
Nitric acid	HNO_3	A	B
Phosphoric acid	H_3PO_4	A	B
Formic acid	HCOOH	B	B
Acetic acid	CH_3COOH	A	B
Sulphuric acid	H_2SO_4	A	B
Sulphurous acid	H_2SO_3	A	B
Methanol	CH_3OH	A	A
Mercury	Hg	A	A
Hydrogen sulphide	H_2S	A	B
Styrene	C_8H_8	A	A
Pentane	C_5H_{12}	A	A
Toluene	$C_6H_5CH_3$	A	A
Hydrogen peroxide	H_2O_2	A	A
SOLID SUBSTANCES			
Ammonium acetate	CH_3COONH_4	A	A
Borax	$Na_2[B_4O_5(OH)_4]\cdot 8H_2O$	A	A
Sugar	mixture	A	A
Potassium cyanide	KCN	A	A
Ammonium nitrate	NH_4NO_3	A	A
Calcium nitrate	$Ca(NO_3)_2$	A	A
Phenol	C_6H_5OH	B	B
Ammonium phosphate	$(NH_4)_3PO_4$	A	A
Potassium nitrate	KNO_3	A	A
Potassium	KOH	A	A
Sodium hydroxide	NaOH	A	A
Ammonium chloride	NH_4Cl	A	A

Notice:

Foldable Dispenser Carts are resistant to the substances listed above. However, given the almost unlimited number of potential combinations of chemicals plus the influence of factors such as concentration and temperature, this list does not claim to be definitive and is only intended for informative purposes in predicting the behaviour of the chemicals concerned. Compatibility with the listed substances cannot be entirely guaranteed. Neither the manufacturer nor the distributor provides any warranty, nor do they accept any responsibility for resultant damage. For a reliable estimate of the level of resistance to a specific substance, we recommend you to test small samples using miniature laboratory funnels which can be provided upon request by the manufacturer.

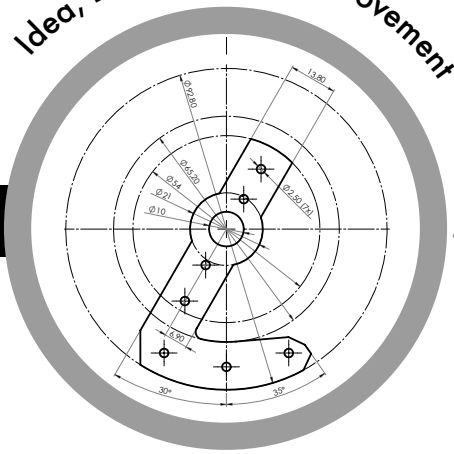
Attention! This product is not intended for use with abrasive materials and spreading salt! The cart must be cleaned after each use.

Foldable Dispenser Carts are not intended for long-term storage of retrieved spilt substances. They were developed first and foremost for rapid use in emergencies, for capturing hazardous substances during the time immediately before its correct disposal.

ECCOTARP

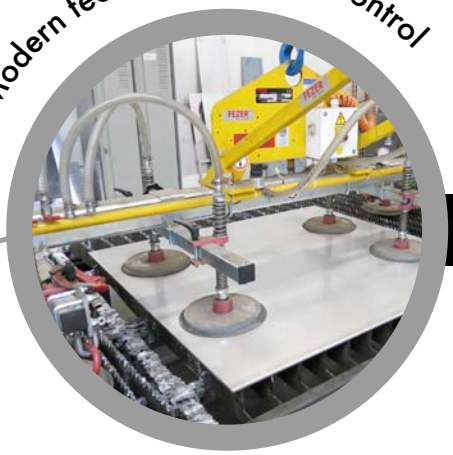
Idea

Idea, Development, Improvement



Realization

Modern technology, 100% control



Detail

Care for details and functional product

Services

We respond to your suggestions

Sales

We're close to you

Contacts

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Your product specialist:

Due to continuous development and improvement of our products, we reserve the right to make any changes.

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