

TIPPABLE BUCKETS

Tippable buckets are ideal for the quick, orderly and safe handling of a vast range of materials such as waste, scrap and production waste in the workplace. Emptying operations are facilitated by the bucket tipping mechanism, which can be activated by the operator without getting off the forklift. The bucket can be moved manually or using a forklift or pallet jack thanks to the presence of forkable supports in the bottom part of the container.



LOAD CAPACITY FROM
300 TO 1350 LITRES

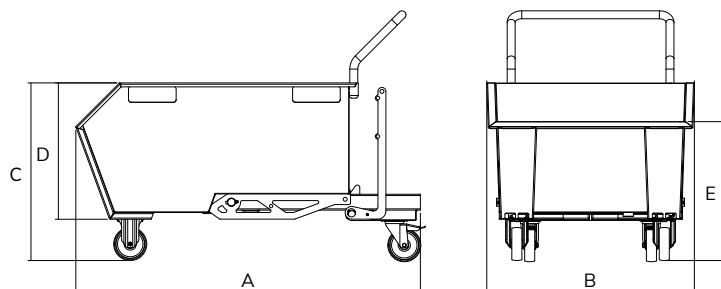
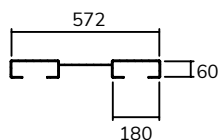


FORKABLE



TIPPABLE



FORK INTERAX-
LE DISTANCE

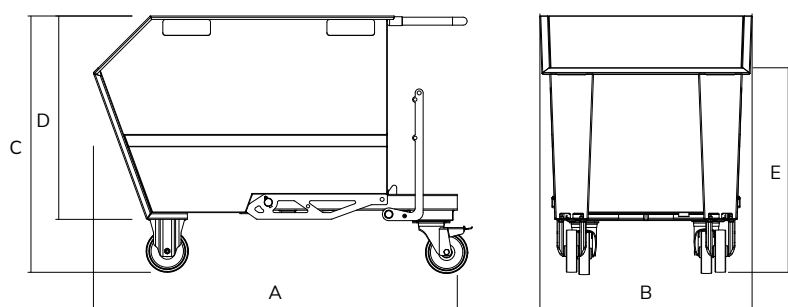
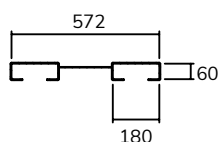
PATENTED*



300 LITRE TIPPABLE BUCKET

2 fixed front wheels + 2 swivel rear wheels with brake

ART.	dimensions mm					Ø wheels mm	RAL	load capacity kg	capacity l
	A	B	C	D	E				
EPR0300	1307	800	670	515	540	125-40	6018+7016	600	300

FORK INTERAX-
LE DISTANCE

PATENTED*



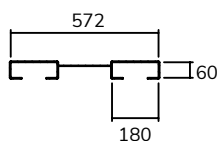
500 LITRE TIPPABLE BUCKET

2 fixed front wheels + 2 swivel rear wheels with brake

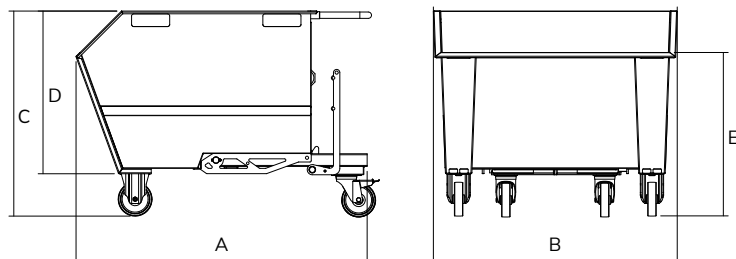
ART.	dimensions mm					Ø wheels mm	RAL	load capacity kg	capacity l
	A	B	C	D	E				
EPR0500	1412	800	970	770	770	160-40	6018+7016	1000	500

TIPPABLE BUCKETS

FORK INTERAXLE
DISTANCE



PATENTED*

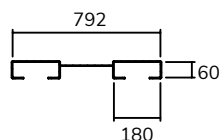


750 LITRE TIPPABLE BUCKET

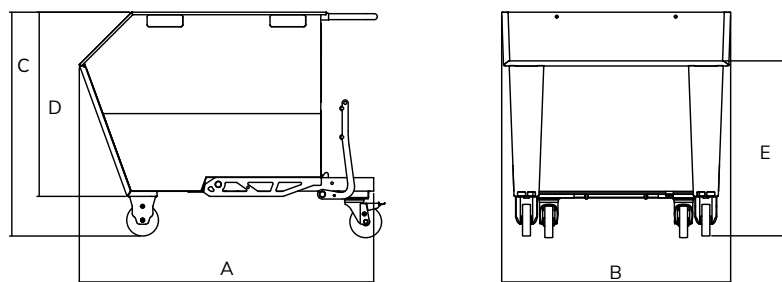
2 fixed front wheels + 2 swivel rear wheels with brake

ART.	dimensions mm					Ø wheels mm	RAL	load capacity kg	capacity l
	A	B	C	D	E				
EPR0750	1400	1152	970	770	770	160-40	6018+7016	1350	750

FORK INTERAXLE
DISTANCE



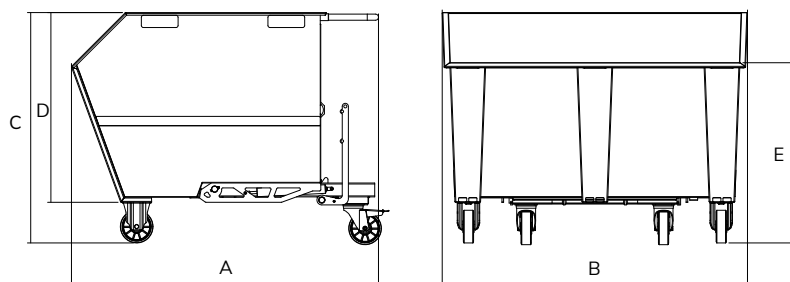
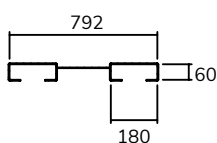
PATENTED*



1000 LITRE TIPPABLE BUCKET

2 fixed front wheels + 2 swivel rear wheels with brake

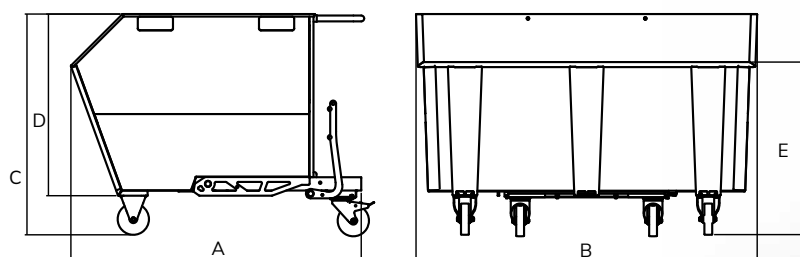
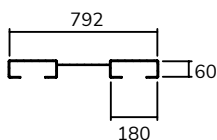
ART.	dimensions mm					Ø wheels mm	RAL	load capacity kg	capacity l
	A	B	C	D	E				
EPR1000	1500	1155	1133	930	880	160-40	6018+7016	1700	1000

FORK INTERAXLE
DISTANCE

1350 LITRE TIPPABLE BUCKET

2 fixed front wheels + 2 swivel rear wheels with brake

ART.	dimensions mm					Ø wheels mm	RAL	load capacity kg	capacity l
	A	B	C	D	E				
EPR1350	1500	1495	1137	930	880	160-50	6018+7016	2000	1350

FORK INTERAXLE
DISTANCE

1600 LITRE TIPPABLE BUCKET

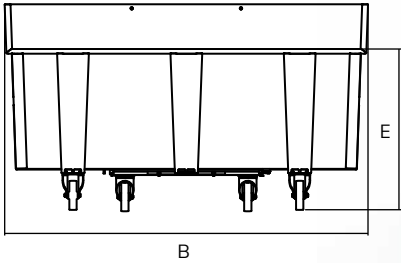
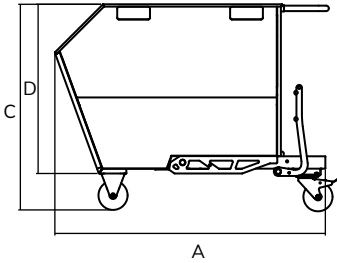
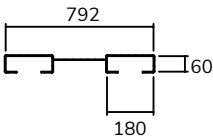
2 fixed front wheels + 2 swivel rear wheels with brake

ART.	dimensions mm					Ø wheels mm	RAL	load capacity kg	capacity l
	A	B	C	D	E				
EPR1600	1750	1494	1137	930	880	160-50	6018+7016	2000	1600



TIPPABLE BUCKETS

FORK INTERAXLE
DISTANCE



2000 LITRE TIPPABLE BUCKET

2 fixed front wheels + 2 swivel rear wheels with brake

ART.	dimensions mm					Ø wheels mm	RAL	load capacity kg	capacity l
	A	B	C	D	E				
EPR2000	2000	1494	1137	930	880	160-50	6018+7016	2000	2000



GRILLE + TAP KIT

ART.	for tippable bucket litres	finish
000067	300	galvanised
000081	500	galvanised
000074	750-1000	galvanised
005963	1350	galvanised





SIDEWALLS KIT FOR TIPPABLE BUCKET

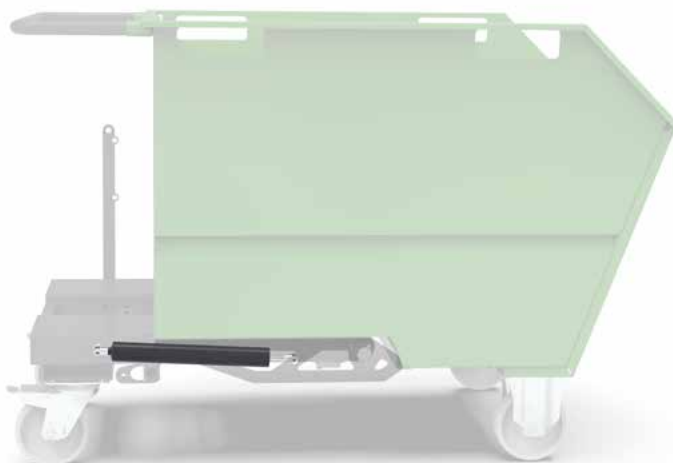
ART.	for tippable bucket litres	RAL
005581	500	7016
005598	750	7016
005604	1000	7016
005611	1350	7016

HYDRAULIC DAMPER FOR BUCKETS
ART. 000050

1 PC FOR TIPPABLE BUCKETS 300-500 LITRES
2 PCS. FOR TIPPABLE BUCKETS 750-1000-1350-1600-2000 LITRES

All our tippable buckets are prepared for the installation of the hydraulic damper that makes it possible to tip the bucket. We recommend equipping buckets with a capacity greater than 500 litres with two hydraulic pistons to ensure an even safer and more controlled tipping.

THE hydraulic damper can be purchased at the time of ordering or later.



The forkable supports in the bottom part allow bucket handling with a forklift.

Once positioned over the container to collect the waste, the operator simply needs to pull a side lever to tip the bucket and facilitate the spillage of the material inside.

TIPPABLE BUCKETS FOR ROTARY FORKS

These particular tippable buckets are specifically designed for forklifts with rotary forks. They offer a high containment capacity for collecting, sorting and transporting industrial waste, facilitating separate collection operations and increasing the level of cleanliness of the workplace. Unlike traditional tippable buckets, emptying occurs by turning the container upside down over a specific container, instead of by tipping the containment tank.



LOAD CAPACITY FROM
1000 TO 1200 LITRES



FORKABLE

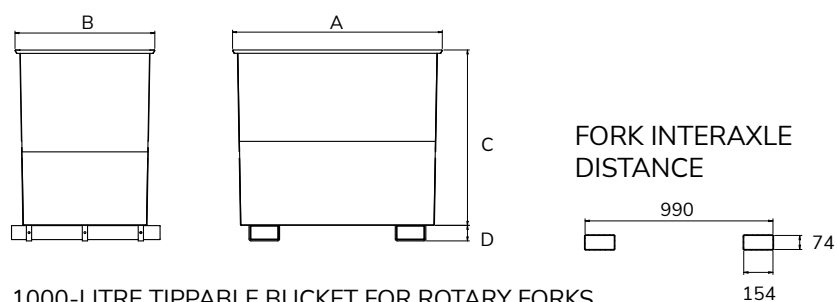


TIPPABLE



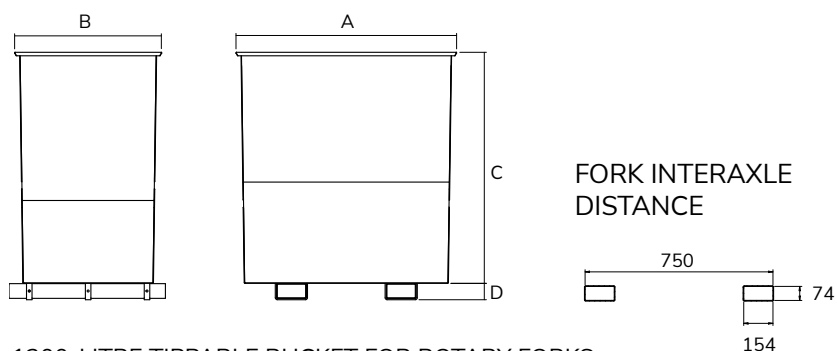
Example of stacking buckets

The emptying process is simple and quick: once the bucket is positioned above the waste collection container, simply rotate the forks of the forklift to turn it upside down and facilitate emptying the material.



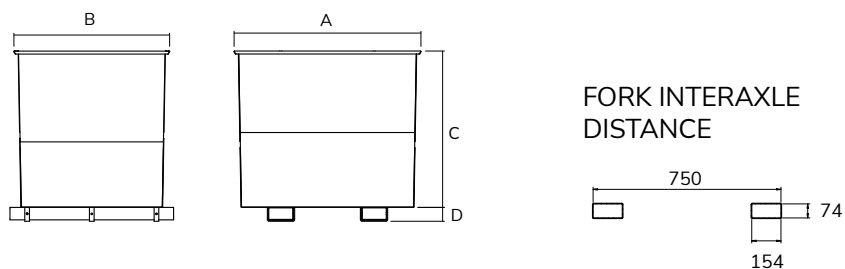
1000-LITRE TIPPABLE BUCKET FOR ROTARY FORKS

ART.	dimensions mm				RAL	load capacity kg
	A	B	C	D		
013050	1200	800	1000	90	6018	2000



1200-LITRE TIPPABLE BUCKET FOR ROTARY FORKS

ART.	dimensions mm				RAL	load capacity kg
	A	B	C	D		
013074	1200	800	1250	90	6018	2000



1200-LITRE TIPPABLE BUCKET FOR ROTARY FORKS

ART.	dimensions mm				RAL	load capacity kg
	A	B	C	D		
013098	1200	1000	1000	90	6018	2000



METAL BOTTOM-OPENING CONTAINERS

Metal bottom-opening containers allow simple and fast handling of all company waste and can be handled using pallet jacks and forklifts thanks to the sled profiles in the bottom and top part of the container. The special feature of these containers is the double-flap opening bottom allowing fast and immediate emptying of the contents. This operation can be carried out in complete safety directly from the forklift thanks to the practical side opening lever.



2000 KG LOAD
CAPACITY



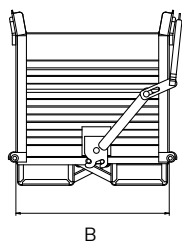
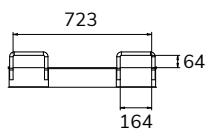
FORKABLE



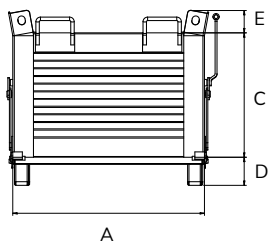
BOTTOM-
OPENING



FORK INTERAXLE
DISTANCE



B



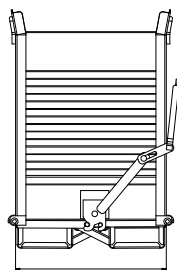
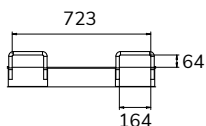
A



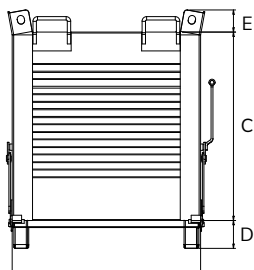
DOUBLE-FLAP BOTTOM-OPENING CONTAINER

ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
003457	1000	800	650	150	110	6018	2000

FORK INTERAXLE
DISTANCE



A



B

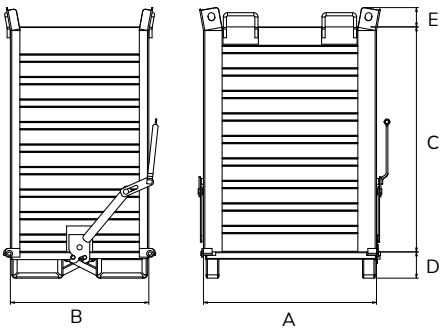
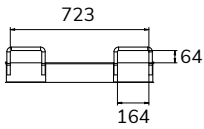


DOUBLE-FLAP BOTTOM-OPENING CONTAINER

ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
003518	1000	800	1000	150	110	6018	2000

BOTTOM-OPENING CONTAINERS

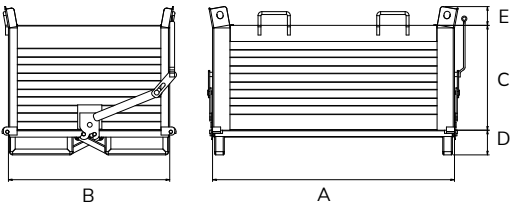
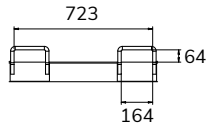
FORK INTERAXLE
DISTANCE



DOUBLE-FLAP BOTTOM-OPENING CONTAINER

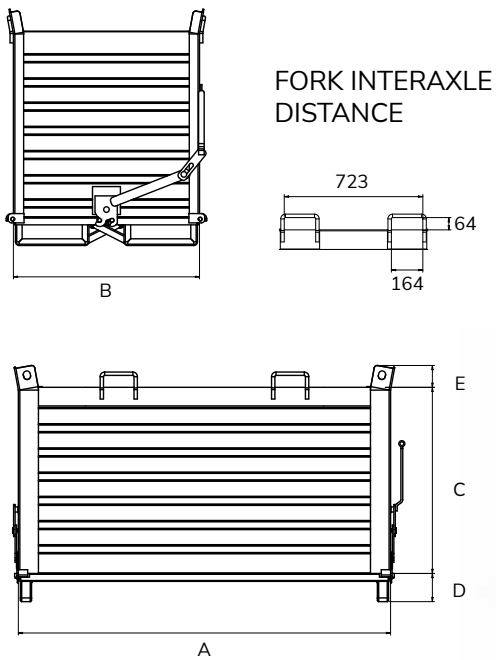
ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
003570	1000	800	1300	150	110	6018	2000

FORK INTERAXLE
DISTANCE



DOUBLE-FLAP BOTTOM-OPENING CONTAINER

ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
004447	1500	1000	650	150	110	6018	2000



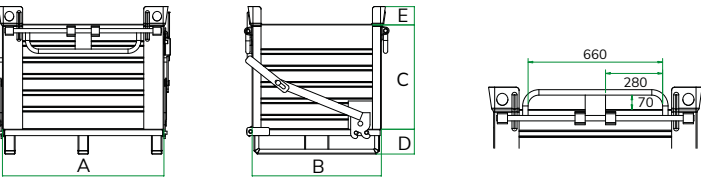
DOUBLE-FLAP BOTTOM-OPENING CONTAINER

ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
005758	2000	1000	1000	150	110	6018	2000



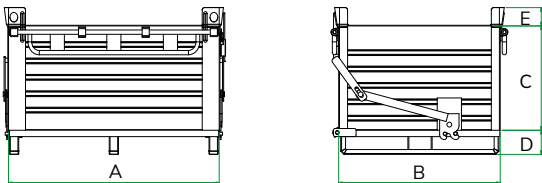
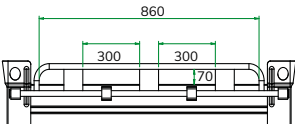
When lifted by forklift using the four handles welded onto the top edge, the contents can be unloaded through the roller bottom opening (87% opening). Opening is easy and safe thanks to the lever on the 800 mm side, while closure is facilitated by a special device consisting of levers and steel rollers.

BOTTOM-OPENING CONTAINERS



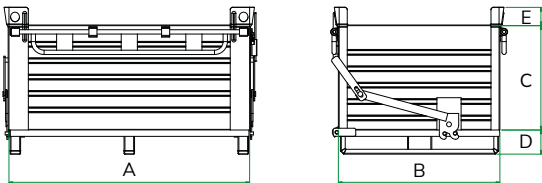
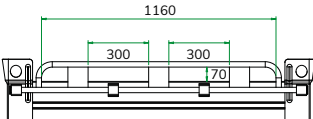
SINGLE-FLAP BOTTOM-OPENING CONTAINER

ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
005284	1000	800	650	150	110	6018	2000



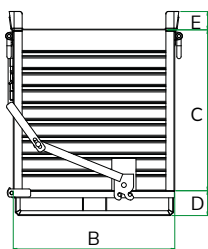
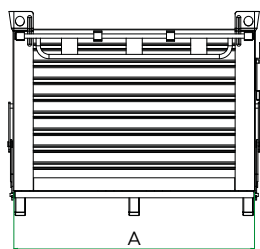
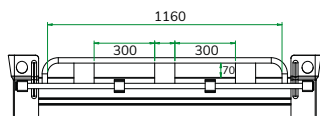
SINGLE-FLAP BOTTOM-OPENING CONTAINER

ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
005345	1200	1000	650	150	110	6018	2000



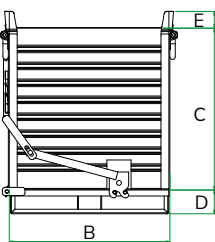
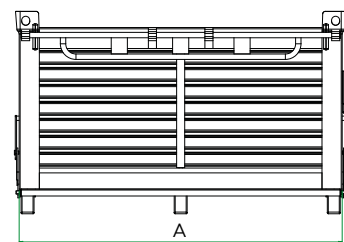
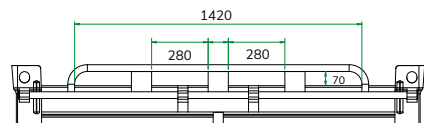
SINGLE-FLAP BOTTOM-OPENING CONTAINER

ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
014484	1500	1000	650	150	110	6018	2000



SINGLE-FLAP BOTTOM-OPENING CONTAINER

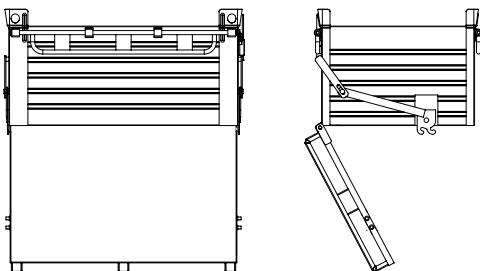
ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
005406	1500	1000	1000	150	110	6018	2000



SINGLE-FLAP BOTTOM-OPENING CONTAINER

ART.	dimensions mm					RAL	load capacity kg
	A	B	C	D	E		
014378	2000	1000	1000	150	110	6018	2000

Made of sturdy sheet metal, this container is designed to ensure a rapid and safe disposal of materials. Thanks to the bottom opening, it can be emptied quickly and completely, significantly increasing operational efficiency. This feature makes it perfect for industrial environments where speed and safety in waste disposal are crucial. The container can be moved with both pallet trucks and forklifts, offering great flexibility in transport operations.



ADJUSTABLE BIG BAG RACK

Big bag racks are designed to support large sacks and big bags. They allow the transport and storage of large quantities of different types of substances and have a metal frame with forkable supports. The racks are available in either a welded or demountable version and can hold different sized big bags thanks to the adjustable legs. The stackable supports allow best use of the available vertical space, thus helping to improve and optimise space management. The upper part of the frame is prepared for the installation of a lid with hydraulic cylinders, ideal for protecting the big bag from dirt, dust and other elements that could compromise the quality of the stored material.



1000 KG LOAD
CAPACITY



FORKABLE



STACKABLE





ADJUSTABLE BIG BAG RACK SUPPLIED **ASSEMBLED**

ART.	dimensions mm				RAL	assembly	capacity in litres
	A	B	C	D			
003068	1088	1088	390	1405	6018	assembled	1000
003075	1088	1088	390	1405	galvanised	assembled	1000



ART. **005635**
LID WITH HYDRAULIC CYLINDERS
FOR BIG BAG RACK FRAMES



ADJUSTABLE BIG BAG RACK



ADJUSTABLE BIG BAG RACK SUPPLIED **ASSEMBLED**

ART.	dimensions mm				RAL	assembly	capacity in litres
	A	B	C	D			
005475	1088	1088	390	1995	6018	assembled	1800



ADJUSTABLE BIG BAG RACK SUPPLIED **ASSEMBLED**

ART.	dimensions mm				RAL	assembly	capacity in litres
	A	B	C	D			
005482	1088	1088	390	1995	galvanised	assembled	1800

Protective container for internal housing of "Big Bag" type flex bags. Square shape. Built in anti-corrosion galvanised steel for permanent exposure to atmospheric agents, external painting with oven-dried powders (Accessory on request). Internal attachments for securing the straps of the bags. Hinged upper lid with self-locking 45° and 90° anti-accidental closing safety rod (non-standard alternatives: removable lid without safety rods or double flap opening). Lever closure with pressure snap. Grip handle. The containers can be used individually or in series (aligned or opposed), with or without structure. Front adhesive label identifying the waste on the container body.



GALVANISED BIG BAG HOLDER CONTAINER WITH LID AND ANTI-ACCIDENTAL CLOSURE RODS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014842	1000	1000	1300	1200	grey



SPILL CONTAINMENT FLOORING

The spill containment flooring allows dedicating large company spaces to the safe storage of polluting liquids. Ideal for storing drums, tanks and containers, they facilitate daily tapping, decanting and transport operations and ensure the collection of accidental spills. Installing specific ramps facilitates rapid access to the flooring even when using forklifts or pallet trucks to handle drums and containers.

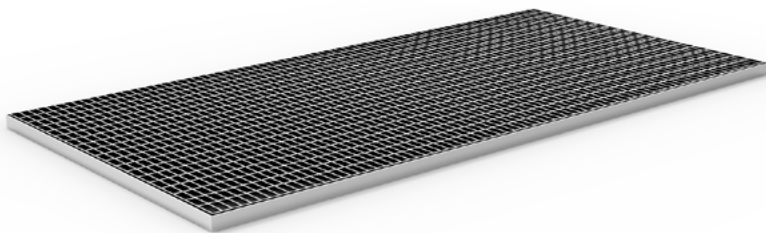


LOAD CAPACITY FROM
90 TO 230 LITRES



LOAD CAPACITY 5000
KG/MT2
2000 KG on a 200x200
mm surface



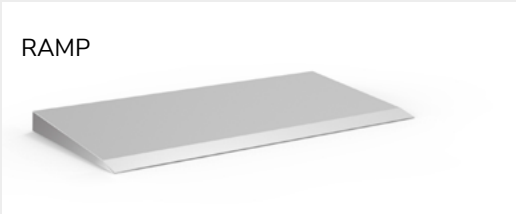


SPILL CONTAINMENT FLOORING

ART.	dimensions mm			finish	capacity in litres	load capacity kg
	W	D	H			
014552	1900	900	58	galvanised	90	5000
014545	2400	1150	58	galvanised	160	5000
014538	2900	1400	58	galvanised	230	5000

ACCESSORIES ON REQUEST

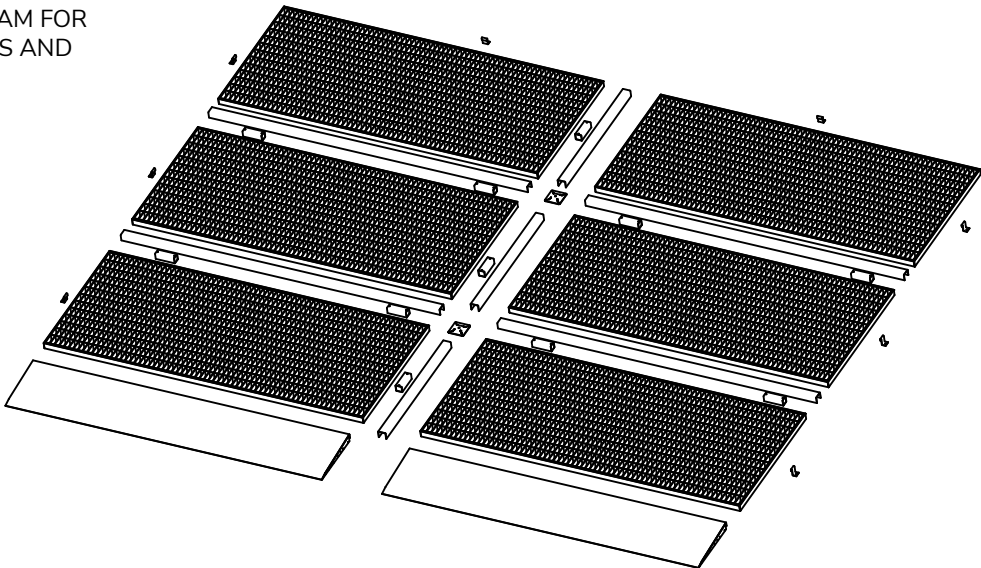
RAMP



FITTING



POSITIONING DIAGRAM FOR
TANKS, CONNECTORS AND
RAMPS



SPILL PALLETS AND TRAYS

Spill pallets are ideal for collecting flammable liquids (categories GHS 1 - 3) and water-polluting liquids (categories GHS 1 - 4). They can be handled with a forklift or manually thanks to the wheel and handles kit, and can be supplied with a grille or galvanised slats on which to place drums or tanks. The spill pallets are available in a tapered or rectangular version: the latter is compatible with the coupling kit allowing multiple pallets to be connected to create a modular liquid collection system. Use of these spill containment and prevention solutions ensures compliance with several environmental protection and workplace health and safety laws (Law Decree No. 152/2006 and Law Decree No. 81/2008).



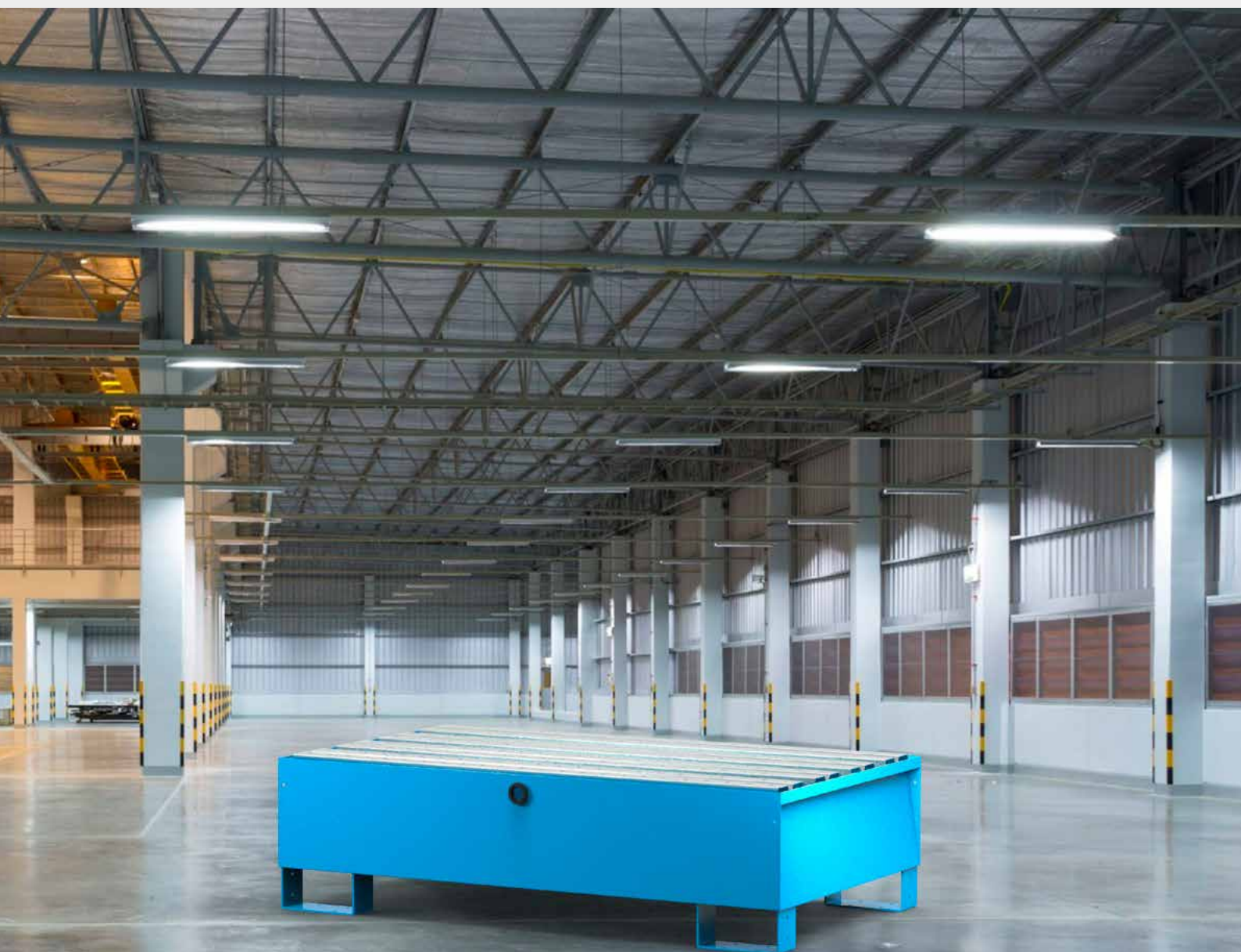
LOAD CAPACITY FROM
200 TO 1000 LITRES



FORKABLE



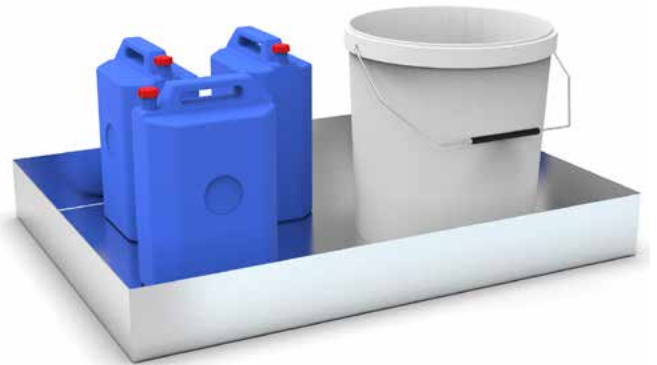
STACKABLE





STEEL SPILL TRAY

ART.	dimensions mm			RAL	capacity in litres
	W	D	H		
012985	600	400	100	galvanised	24



STEEL SPILL TRAY

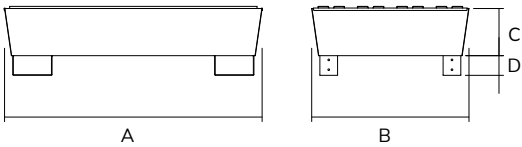
ART.	dimensions mm			RAL	capacity in litres
	W	D	H		
012992	800	600	100	galvanised	48



STEEL SPILL TRAY

ART.	dimensions mm			RAL	capacity in litres
	W	D	H		
013005	1200	800	100	galvanised	96

SPILL PALLETS AND TRAYS

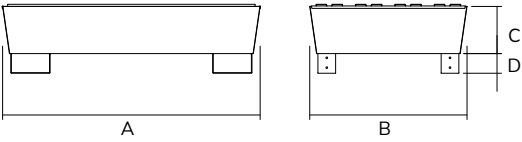


PATENTED*

TAPERED SPILL PALLET WITH SLATS - HOLDS 200 LITRES



ART.	dimensions mm				colour	capacity in litres
	A	B	C	D		
002207	1310	800	240	100	galvanised	200



PATENTED*

TAPERED SPILL PALLET WITH SLATS - HOLDS 200 LITRES

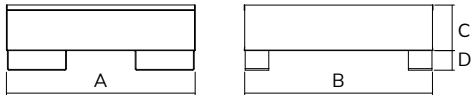


ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
002191	1310	800	240	100	6018 + galvanised	200



Stacking tapered spill pallets

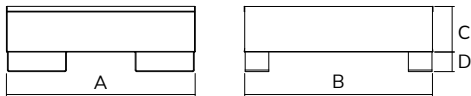
COUPLING KIT
SEE PG. 67



MODULAR SPILL PALLET WITH SLATS - HOLDS 2 200-LITRE DRUMS

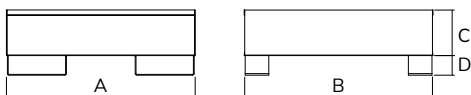
ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
001217	1300	800	292	100	6018 + galvanised	200

COUPLING KIT
SEE PG. 67



MODULAR SPILL PALLET WITH SLATS - HOLDS 4 300-LITRE DRUMS

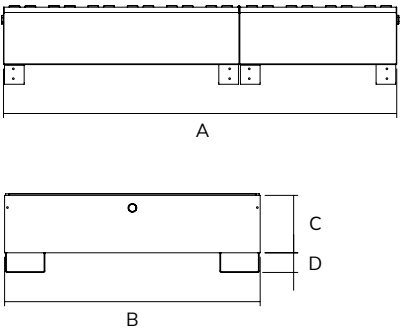
ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
001286	1300	1200	292	100	6018 + galvanised	300



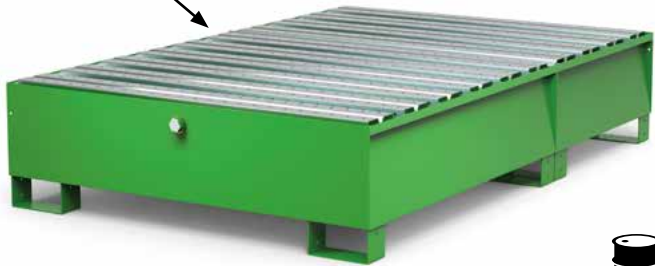
MODULAR SPILL PALLET WITH SLATS - HOLDS STANDARD 1000 LITRES

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
002818	1600	1300	535	100	6018 + galvanised	1000

SPILL PALLETS AND TRAYS

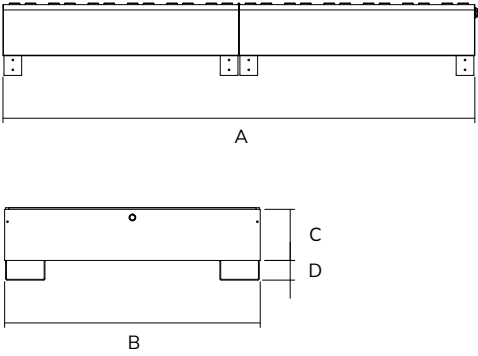


COUPLING KIT

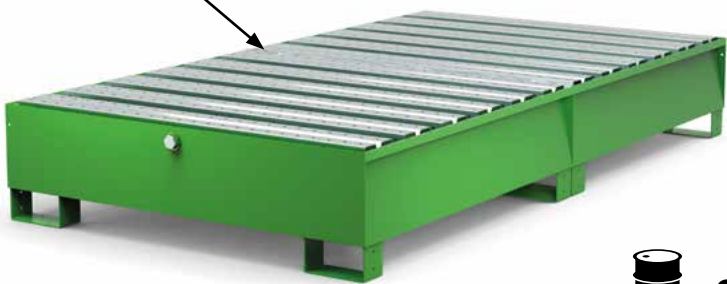


SPILL PALLET 700 LITRES MODULAR

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
004706	2000	1300	292	100	6018 + galvanised	700

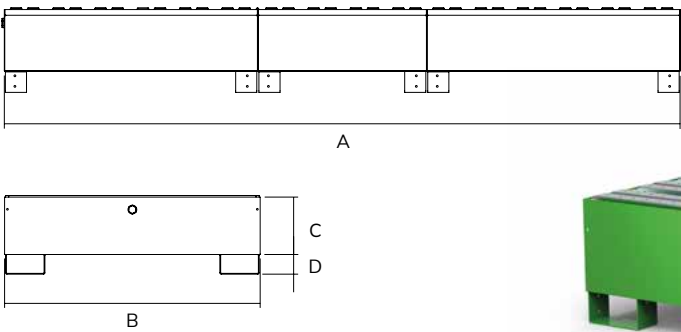


COUPLING KIT



SPILL PALLET 800 LITRES MODULAR

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
008063	2400	1300	260	100	6018 + galvanised	800



COUPLING KIT



SPILL PALLET 1100 LITRES MODULAR

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
004157	3200	1300	292	100	6018 + galvanised	1100



IBC SPILL PALLET WITH SLATS (tank excluded)

ART.	dimensions mm			RAL	capacity in litres
	W	D	H		
003822	1600	1300	1050	6018 + 7016	1000



DEMOUNTABLE SLANTED TANK RACK

ART.	dimensions mm			solution	RAL	load capacity kg
	W	D	H			
003839	1300	1300	450-390	with slats	7016 + galvanised	1000
003761	1300	1300	450-390	without slats	7016 + galvanised	1000



SPILL PALLETS AND TRAYS



SUPPORT AND TANKS FOR TANK AND DRUM STORAGE (drums and tank not included)



ART.	dimensions mm			RAL	capacity in litres
	W	D	H		
010547	3200	1300	1050	6018 + 7016	1000

- 2 spill pallets with slats 300 litres
- 1 spill pallet with slats 200 litres
- 1 removable slanted tank support
- 2 spill pallets coupling kits



SPILL PALLETS AND SUPPORTS FOR STORING TANKS (tanks excluded)



ART.	dimensions mm			RAL	capacity in litres
	W	D	H		
010660	3200	1300	1050	6018 + 7016	1000

- 2 spill pallets with slats 300 litres
- 1 spill pallet 200 litres
- 2 removable slanted tank supports
- 2 spill pallets coupling kits



PATENTED*



SPILL PALLETS FOR STORING TANKS (tanks excluded)

ART.	dimensions mm			RAL	capacity in litres
	W	D	H		
013494	3600	1300	392	6018 + 7016	1100

- 3 spill pallets with slats 300 litres
- 2 spill pallets coupling kits

ACID-RESISTANT PVC COATING FOR SPILL PALLETS

ART.	spill pallet	colour
010479	1 IBC	white
013647	2 IBC	white

ART. **000036**

PLUGS KIT made up of:

- 2 plugs with seals and nut

ART. **004645**

TANK COUPLING KIT made up of:

- 2 plugs with seals and nut
- 1 galvanised connection corner element
- 1 bin long straight fitting with seals and nut

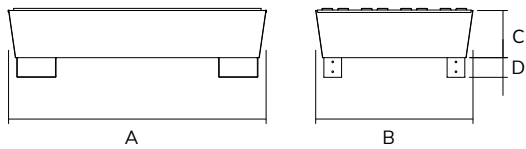
ART. **000043**

TANK CONNECTION KIT WITH SEALS made up of:

- 1 galvanised connection corner element
- 1 bin long straight fitting with seals and nut



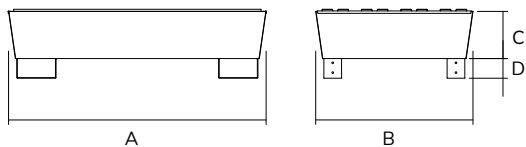
SPILL PALLETS AND TRAYS



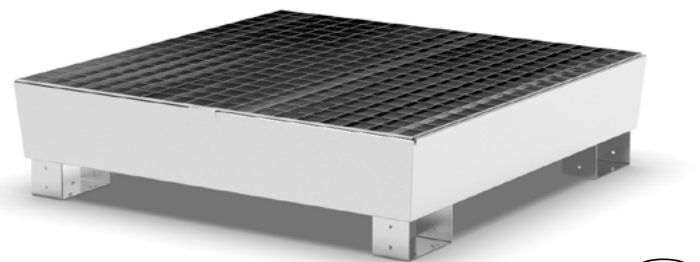
2-DRUM TAPERED SPILL PALLET



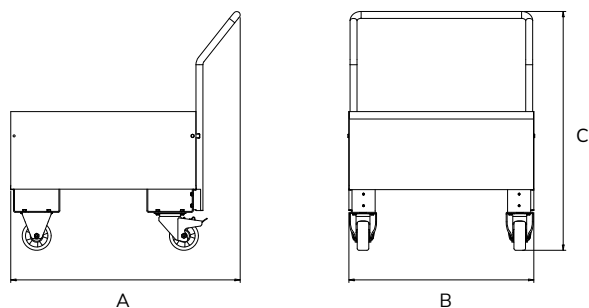
ART.	dimensions mm				colour	capacity in litres
	A	B	C	D		
015030	1300	800	240	100	galvanised	220
014897	1300	800	240	100	6018+galvanised	220



4-DRUM TAPERED SPILL PALLET

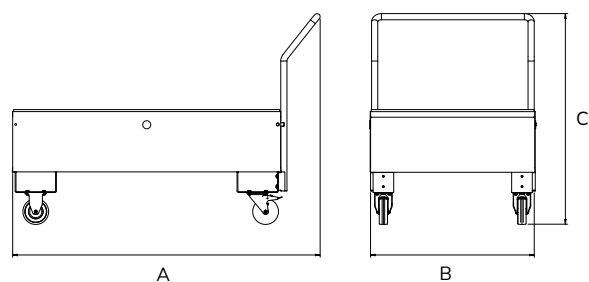


ART.	dimensions mm				colour	capacity in litres
	A	B	C	D		
015023	1300	1200	240	100	galvanised	300
014903	1300	1200	240	100	6018+galvanised	300



SPILL PALLET 1 X 200-LITRE DRUM

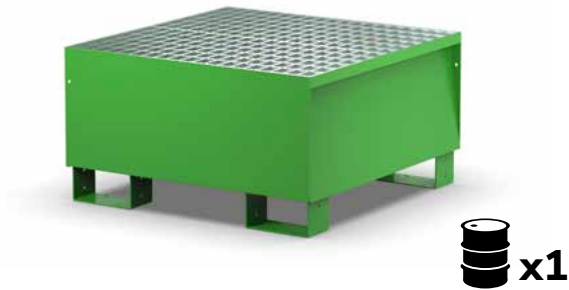
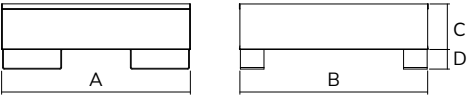
ART.	dimensions mm			RAL	capacity in litres
	A	B	C		
014569	800	800	1030	7016 + 6018 + galvanised	205



SPILL PALLET 2 X 200-LITRE DRUMS

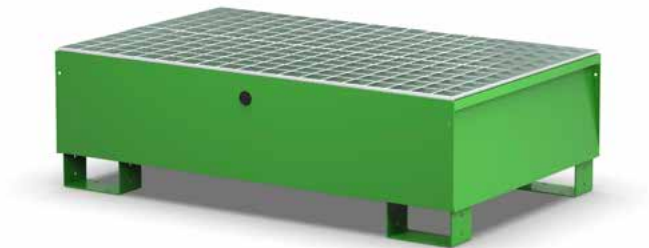
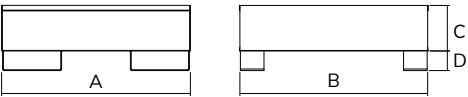
ART.	dimensions mm			RAL	capacity in litres
	A	B	C		
014576	1490	800	1030	7016 + 6018 + galvanised	220

SPILL PALLETS AND TRAYS



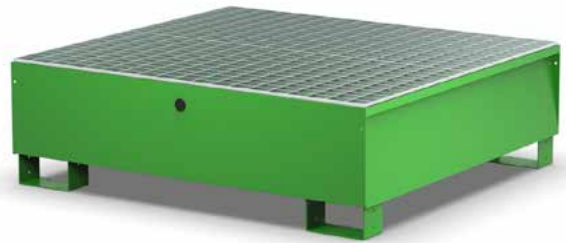
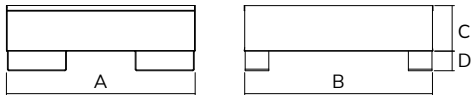
SPILL PALLET WITH GRILLE - 1 200-LITRE DRUM

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
014491	800	800	335	100	6018 + galvanised	205



SPILL PALLET WITH GRILLE - 2 200-LITRE DRUMS

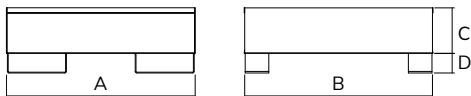
ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
002269	1300	800	292	100	6018 + galvanised	220



SPILL PALLET WITH GRILLE - 4 200-LITRE DRUMS



ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
003006	1300	1200	292	100	6018 + galvanised	300

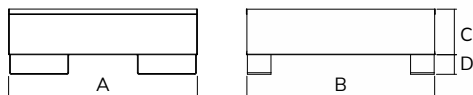
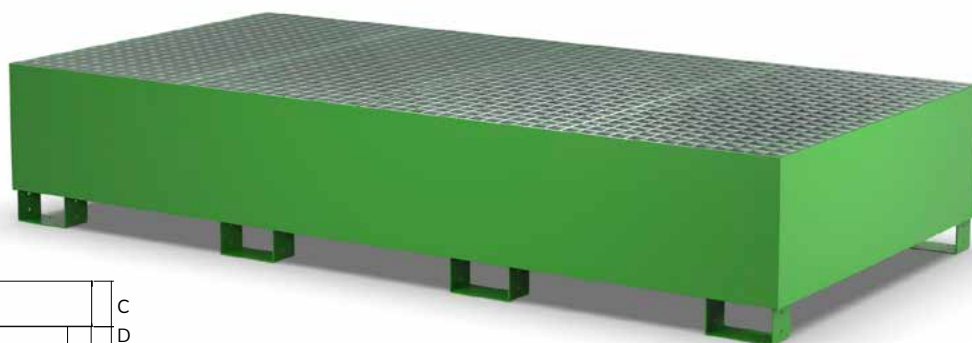


SPILL PALLET WITH GRILLE - 1 TANK



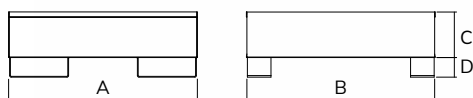
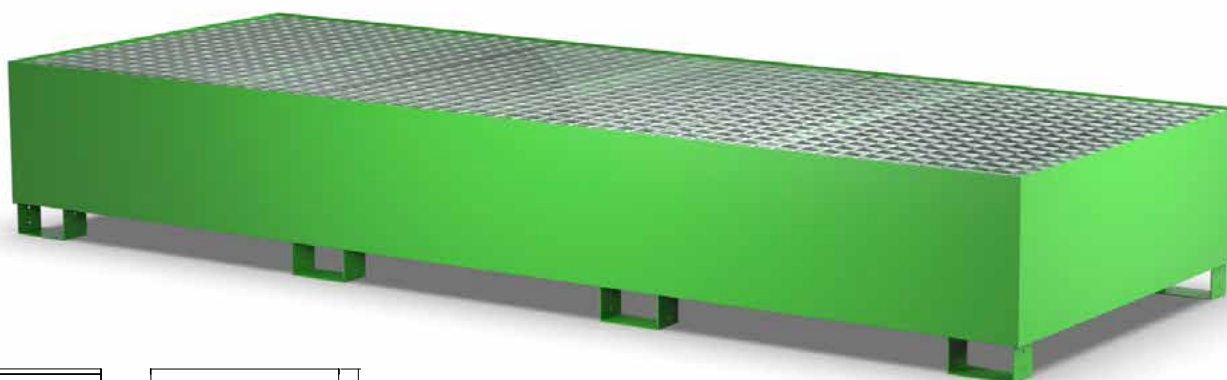
ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
002931	1600	1300	535	100	6018 + galvanised	1000

SPILL PALLETS AND TRAYS



SPILL PALLET WITH GRILLE - 2 TANKS

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
009367	2670	1300	400	100	6018 + galvanised	1400



SPILL PALLET WITH GRILLE - 3 TANKS

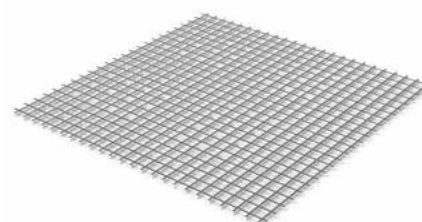
ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
013340	3600	1300	450	100	6018 + galvanised	2000

ART. 000009
GRILLE FOR TANK 1 DRUM

ART. 000000
GRILLE FOR TANK 2 DRUMS

ART. 000001
GRILLE FOR TANK 4 DRUMS

ART. 000002
GRILLE FOR TANK 1 TANK





SPILL PALLET WITH GRILLE AND SLANTED FRAME - 2 TANKS

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
014880	2610	1600	250	100	6018 + galvanised	1050

- 1 spill pallet with grille
- 2 removable slanted tank supports

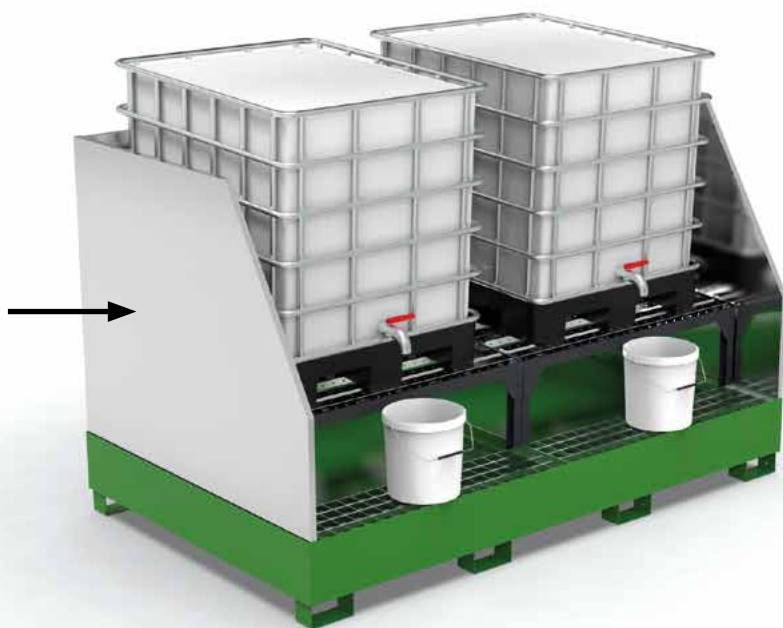


SPILL PALLET WITH GRILLE AND SLANTED FRAME - 3 TANKS

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
014873	3910	1600	250	100	6018 + galvanised	1550

- 1 spill pallet with grille
- 3 removable slanted tank supports

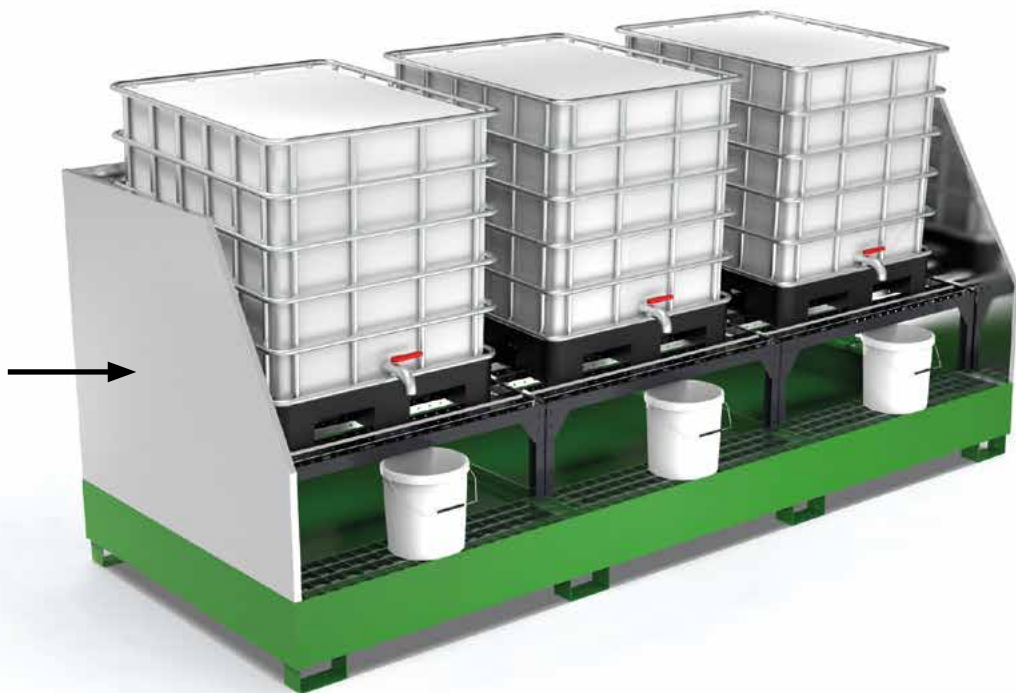
SPILL PALLETS AND TRAYS



SPLASHGUARD FOR 2-TANK SPILL PALLET WITH SLANTED FRAME



ART.	dimensions mm			colour
	A	B	C	
015054	2610	1600	1200	galvanised



SPLASHGUARD FOR 3-TANK SPILL PALLET WITH SLANTED FRAME

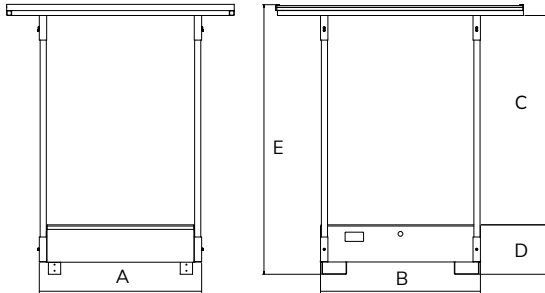


ART.	dimensions mm			colour
	A	B	C	
015061	3910	1600	1200	galvanised

SPILL PALLETS AND TRAYS

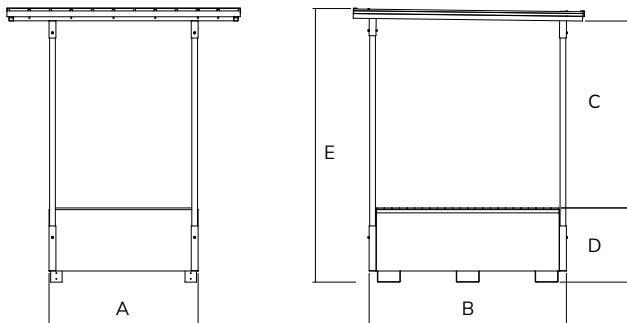
Spill pallets with a roof are essential when you do not have a closed warehouse available. A practical solution for covering IBC tanks or drums for outdoor storage, a perfect compromise between safety and ease of use during tapping or handling operations.

The galvanised steel roofs have a removable structure for easy transport and storage. The removable galvanised grille can be opened to offer the possibility of inspecting the tank or cleaning it without having to remove the IBC tanks or drums.



4-DRUM SPILL PALLET WITH ROOF

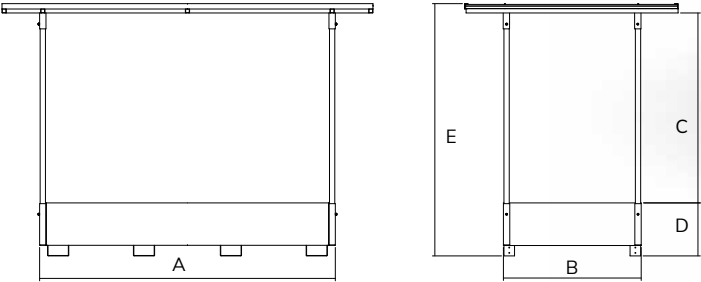
ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
013586	1320	1300	1700	400	6018 + galvanised	300



1-TANK SPILL PALLET WITH ROOF (tank excluded)

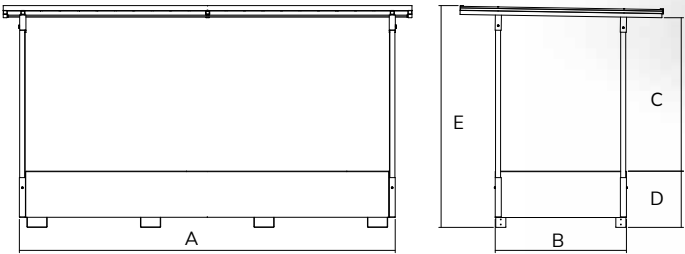
ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
013432	1720	1300	1630	650	6018 + galvanised	1000

SPILL PALLETS WITH ROOF



2-TANK/8-DRUM SPILL PALLET WITH ROOF

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
013630	2790	1300	1790	500	6018 + galvanised	1400



3-TANK/12-DRUM SPILL PALLET WITH ROOF

ART.	dimensions mm				RAL	capacity in litres
	A	B	C	D		
014293	3720	1300	1520	550	6018 + galvanised	2000

ON REQUEST FOR SPILL PALLETS WITH ROOF
PAGE 75-76



The PVC tarpaulin covers and protects the steel or polyethylene spill pallets for the storage of 1000-litre tanks. It is equipped with a velcro closure system that makes opening and closing the tarpaulin quick and allows you to access the contents of the tank without removing the tarpaulin. The elastic cord fastening to the base locks the tarpaulin to prevent it from moving and ensure that the interior is protected from the elements. It is made of washable 900 g/m PVC.

FOR SPILL PALLETS
ART. 002818 (PAGE 63)
ART. 002931 (PAGE 71)



TARPAULIN COVERING FOR OUTDOOR TANKS

ART.	dimensions mm			package pcs.	weight kg	colour
	W	D	H			
006786	1650	1350	2000	1	15	orange

COLOURS 6018 galvanised

orange

DRUM RACKS

Steel drum racks are a valid solution for the orderly, safe and stable storage of drums of different sizes and volumes. These products offer numerous benefits: horizontal drum storage facilitates pouring and tapping, while the stackable version allows best use of space. For greater environmental protection, the racks can be positioned on spill pallets to provide a liquid collection solution in case of drum spillage or ruptures.



STORAGE FROM 60 TO 400 LITRES

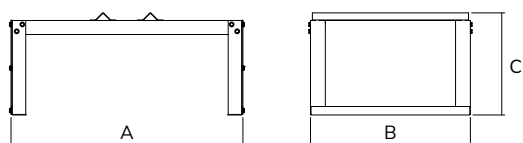


FORKABLE



STACKABLE

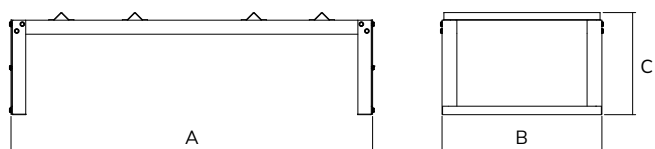




SUPPORT FOR 1 200-LITRE DRUM



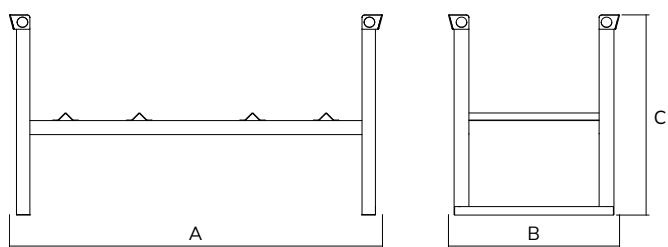
ART.	dimensions mm			RAL	storage
	A	B	C		
004713	876	604	386	7016	1 x 200-litre drum



SUPPORT FOR 2 200-LITRE DRUMS



ART.	dimensions mm			RAL	storage
	A	B	C		
008209	1366	604	386	7016	2 x 200-l drums or 3 x 60-l drums



STACKABLE RACK



ART.	dimensions mm			RAL	storage
	A	B	C		
003969	1410	646	756	7016	2 x 200-l drums or 3 x 60-l drums

POLYETHYLENE SPILL PALLETS AND CONTAINERS

Polyethylene spill pallets are suitable for containing acids, alkaline solutions and fluids compatible with polyethylene (categories GHS 1 – 4). The large one-piece container is covered by a removable polypropylene grille for storing drums and tanks, and can be handled when empty with a pallet jack and forklift. The polyethylene spill pallet is made in compliance with and pursuant to European and Italian directives on environment, water, and workplace health and safety protection (European Directive 204/108/EC, Law Decree 152/2006, Presidential Decree 915/1982 and Ministerial Decree 161/2002).



LOAD CAPACITY FROM
240 TO 1400 LITRES



FORKABLE



STACKABLE





SPILL PALLET IN PE FOR THE STORAGE OF ACIDS AND BASES FOR 2 200-LITRE DRUMS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
006120	1420	1020	520	370	green



SPILL PALLET IN PE FOR THE STORAGE OF ACIDS AND BASES FOR 4 200-LITRE DRUMS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
006144	1420	1420	520	550	green

POLYETHYLENE SPILL PALLETS



SPILL PALLET IN PE FOR THE STORAGE OF ACIDS AND BASES FOR 1 1000-LITRE TANK

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
006151	1420	1420	1000	1050	red



SPILL PALLET IN PE FOR THE STORAGE OF ACIDS AND BASES FOR 2 1000-LITRE TANKS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
006168	2400	1420	1000	1400	red



DEPOT IN PE FOR THE STORAGE OF ACIDS AND BASES FOR 2 DRUMS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
006014	1550	1000	1940	240	green



DEPOT IN PE FOR THE STORAGE OF ACIDS AND BASES FOR 4 DRUMS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
006113	1550	1600	2000	450	green



DEPOT IN PE FOR THE STORAGE OF ACIDS AND BASES FOR 1 1000-LITRE TANK

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
006175	1540	1600	2350	1000	green

POLYETHYLENE SPILL PALLETS

Polyethylene funnel for easy and safe filling of standard 200-litre drums, also as a support surface for filters and cans.

Suitable for aggressive liquids.

Sturdy, high-quality and long-lasting structure, made of chemical- and UV-resistant polyethylene, fully recyclable.

Hinged lid for protection from rain and dirt.

Lock bracket (padlock not included in the supply). Integrated stainless steel mesh.



FUNNEL FOR DRUMS WITH LID

ART.	dimensions mm		weight kg	colour
	Ø mm	H		
014279	610	230	4	yellow

Funnel for 1000 l tanks in yellow polyethylene with high resistance and long life. Resistant to oils, acids, bases, many aggressive substances and chemicals. With integrated dirt filter in the discharge nozzle. Suitable for IBC/KTC tanks.



FUNNEL FOR TANKS

ART.	dimensions mm		weight kg	colour
	Ø mm	H		
014132	640	150	4	yellow

- Removable PP grille
- Flat bottom, easy to clean
- Bidirectional forklift entry system



SPILL PALLET WITH PE GRILLE

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
015122	810	640	340	70	yellow

1-DRUM POLYETHYLENE SPILL PALLET WITH GRILLE



ART.	dimensions mm			capacity l
	W	D	H	
015207	925	800	420	225



2-DRUM POLYETHYLENE SPILL PALLET WITH GRILLE



ART.	dimensions mm			capacity l
	W	D	H	
015214	1350	800	420	305



4-DRUM POLYETHYLENE SPILL PALLET WITH GRILLE



ART.	dimensions mm			capacity l
	W	D	H	
015221	1350	1350	490	500



POLYETHYLENE SPILL PALLET WITH GRILLE FOR 1000-L CONTAINER (tank excluded)



ART.	dimensions mm			capacity l
	W	D	H	
015238	1350	1350	970	1050
015245	2540	1350	650	1100



POLYETHYLENE SPILL PALLETS

Made of high-quality polyethylene (PE)

- High resistance to chemicals
- The spill pallet can be placed directly on the ground
- With integrated forklift pockets – Can be forked on four sides (except spill pallet for 2 pallets 120 x 80 lengthwise)
- Optimally suitable for Euro pallets (120 x 80) and industrial pallets (120 x 120) and plastic pallets of equivalent dimensions
- The full pallets can be placed directly on the spill pallet using a trolley or forklift
- A steel or PE grille is not necessary, but can be used optionally



2-DRUM POLYETHYLENE SPILL PALLET

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014682	1230	830	390	220	black

PE pallet spill pallets with general building inspectorate approval (requested)

Made of high-quality polyethylene (PE)

- High resistance to chemicals
- The spill pallet can be placed directly on the ground
- With integrated forklift pockets – Can be forked on four sides (except spill pallet for 2 pallets 120 x 80 lengthwise)
- Optimally suitable for Euro pallets (120 x 80) and industrial pallets (120 x 120) and plastic pallets of equivalent dimensions
- The full pallets can be placed directly on the spill pallet using a trolley or forklift
- A steel or PE grille is not necessary, but can be used optionally



4-DRUM POLYETHYLENE SPILL PALLET

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014699	1290	1290	500	400	black

POLYETHYLENE SPILL PALLETS



POLYETHYLENE SPILL PALLET

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014729	1270	825	150	120	black/yellow

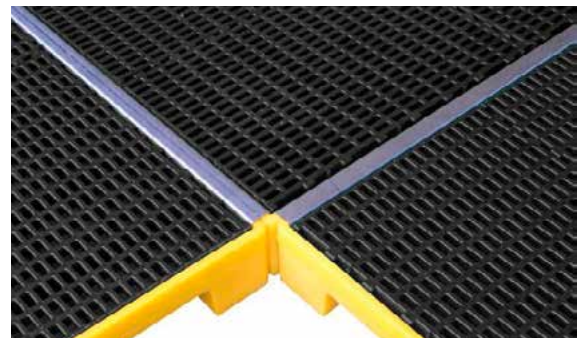


POLYETHYLENE SPILL PALLET

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014736	1280	1230	150	180	black/yellow

Modular containment system for safe storage and use of drums.

This flooring with spill pallet is suitable for creating large workstations for storing and decanting drums, preventing spilled liquids from contaminating the water collection system.



SPILL PALLET CONNECTOR

ART.	dimensions mm			for spill pallets	colour
	W	D	H		
014743	1190	40	-	1280x1230	aluminium
014750	750	40	-	1270x825	aluminium

POLYETHYLENE CONTAINERS



The containers are made of high-density polyethylene with deep moulding and reinforcement ribs.

The internal walls and the bottom are smooth for easy cleaning.

Non-toxic for food use. High resistance to impact, stacking, thermal changes, ultraviolet rays. Easy to handle with a forklift or pallet truck, even when stacked and closed with a lid. Dimensional and weight stability. Ideal for liquids, also resistant to diluted and concentrated acid and alkaline solutions.

Particularly suitable for cold storage due to their resistance to cold and their high load capacity.

The containers can be equipped with polyurethane wheels and a plastic lid and crosspieces for tipping.



with applied wheels



GREY POLYPROPYLENE CONTAINERS

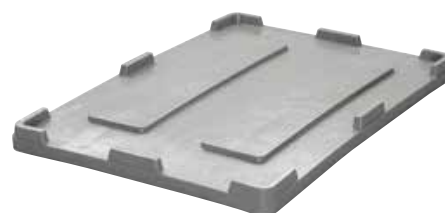
ART.	dimensions mm			version	capacity in litres	colour
	W	D	H			
013012	1200	800	780	3-way	470	grey
014705*	1200	800	780	with swivel wheels Ø 125 mm	470	grey

* Vulkollan wheels on the 4 corners, (possibility of placing them on the 4 sides).

Polypropylene lid suitable for containers

ART. 013012

ART. 014705



CLOSING LID FOR PE CONTAINER

ART.	dimensions mm		colour
	W	D	
013029	1200	800	grey



GREY POLYPROPYLENE CONTAINER WITH LID AND STRAPS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014712	2400	1420	1000	1400	grey

Container for waste oil disposal made of high-density rotary moulded polyethylene, which ensures maximum resistance to UV rays and atmospheric agents, perfect for being positioned outdoors as well.

The tank for collecting the waste oil is designed to contain any leaks while respecting the environment as required by current regulations.

The container with a load capacity of 300 litres is equipped with a hinged lid on the upper part and a filter drain basket inside the lid.

Oil suction point equipped with a threaded lid Ø125 mm.



DOUBLE-WALL POLYETHYLENE WASTE OIL TANK WITH FILLING MARKER

ART.	dimensions mm		capacity in litres	colour
	Ø	H		
014859	800	1100	300	black
014866	1000	1330	500	black
015153	1400	1485	1200	black

The spill pallets are stackable one inside the other, 4-5 pieces. They have excellent resistance to most acids, bases and oils. Uniformly distributed load capacity 1000 kg.



TRAY WITH SPILL PALLET FOR SHELVING

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
015276	1320	1320	230	220	orange

POLYETHYLENE SPILL PALLETS

Mobile Euro spill pallet in polyethylene 210/2 with fixed and swivel wheels, without general building inspectorate approval, with galvanised steel grille.
External dimensions: 129 x 80,5 x 104 cm, loading height 250/2-mobile 49 cm, Ø wheels 12.5.



SPILL PALLET WITH GRILLE IN PE WITH 2 FIXED WHEELS AND 2 SWIVEL WHEELS

ART.	dimensions mm			Ø wheels mm	capacity in litres	colour
	W	D	H			
014606	1290	805	1040	125	224	black

Euro spill pallet made of polyethylene 250/2 with general building inspection approval Z-40.22-420

- Made of high-quality polyethylene (HDPE)
- High chemical resistance
- Collection volume without grille 250 l, with grille 224 l
- For storing drums up to 224 l
- High functionality
- The spill pallet can be placed directly on the floor or on Euro pallets
- Versions with stop cams (for Euro pallets), feet, skids or wheels



PE SPILL PALLET WITH STEEL GRILLE

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014613	1290	805	330	224	black

Storage system for jerry cans and small containers on a 2-shelf polyethylene spill pallet.



STORAGE SYSTEM ON SHELVES FOR JERRY CANS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
013043	1205	805	810	224	black

Storage system for jerry cans and small containers on a 3-shelf polyethylene spill pallet.



STORAGE SYSTEM ON SHELVES FOR JERRY CANS

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
013517	1290	805	1290	224	black

POLYETHYLENE SPILL PALLETS

Spill pallet with grille for small containers and 25 L. drums, resistant to aggressive agents.



SPILL PALLET WITH PE GRILLE

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014996	600	400	180	25	black

Spill pallet for 2 60-l drums and small containers, resistant to aggressive agents



SPILL PALLET WITH PE GRILLE

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
015009	800	400	180	35	black



POLYETHYLENE TRAY WITHOUT GRILLE RESISTANT TO ACIDS AND BASES

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
015160	618	420	150	30	black



Facilitates emptying jerry cans up to 30 l, stable jerry can fixing frame, correct liquid dosage, stainless steel suitable for acids and alkaline substances, possibility of wall fixing.

DECANTING STAND FOR JERRY CANS UP TO 30 L

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014620	670	390	740	30	black

Facilitates emptying jerry cans up to 60 l, stable jerry can fixing frame, correct liquid dosage, stainless steel suitable for acids and alkaline substances, possibility of wall fixing.



DECANTING STAND FOR JERRY CANS UP TO 60 L

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
014637	670	470	820	60	black



POLYETHYLENE TRAY WITHOUT GRILLE RESISTANT TO ACIDS AND BASES

ART.	dimensions mm			capacity in litres	colour
	W	D	H		
015177	430	410	155	18	black

POLYETHYLENE SPILL PALLETS

The flexible vinyl fabric spill pallet is a cost-effective, flexible and portable solution for controlling accidental spills from tanks, cisterns, drums, pipes or machinery. Easy to install, it allows quick commissioning and, once folded, takes up little space. Vinyl fabric has a 20% higher durability than other materials and enjoys high abrasion resistance. High-strength seams ensure the safe containment of large quantities of liquids. Colour on request.

CUSTOMISED SIZES ON REQUEST SUITABLE FOR AGGRESSIVE CHEMICAL SUBSTANCES



FLEXIBLE AND COLLAPSIBLE PVC SPILL PALLET

ART.	dimensions mm			capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
007622	3000	3000	200	1800	1	25	yellow

Low profile collapsible spill pallet with self-supporting walls, suitable for storing hydrocarbons, acids and bases. Flexible system for easy transport and storage. Ideal in emergencies.

CUSTOMISED SIZES ON REQUEST SUITABLE FOR AGGRESSIVE CHEMICAL SUBSTANCES



FLEXIBLE AND COLLAPSIBLE PVC SPILL PALLET

ART.	dimensions mm			capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
005628	1200	800	100	96	1	3	grey

The PVC tarpaulin covers and protects the steel or polyethylene spill pallets for the storage of 1000-litre tanks. It is equipped with a velcro closure system that makes opening and closing the tarpaulin quick and allows you to access the contents of the tank without removing the tarpaulin. The elastic cord fastening to the base locks the tarpaulin to prevent it from moving and ensure that the interior is protected from the elements. It is made of washable 900 g/m PVC.



TARPAULIN COVERING FOR OUTDOOR TANKS

ART.	dimensions mm			pcs. per package	weight kg	colour
	W	D	H			
006786	1650	1350	2000	1	15	orange



SHELVING

The shelving units for drums and small drums have a dual function: on the one hand, they allow the organised and safe storage of containers, while on the other hand, they facilitate the decanting and pouring of oils, paints, detergents and other chemicals. The small drums are stored by placing them directly on the crosspieces so as to leave the tap free of obstructions and facilitate access. The drums, on the other hand, can be positioned vertically, by means of pallets, or horizontally, by placing them on the appropriate supports.

At the base of each shelf there is one or more spill pallets for the collection of any leaks or spills.



CAPACITY FROM 300
TO 2000 LITRES

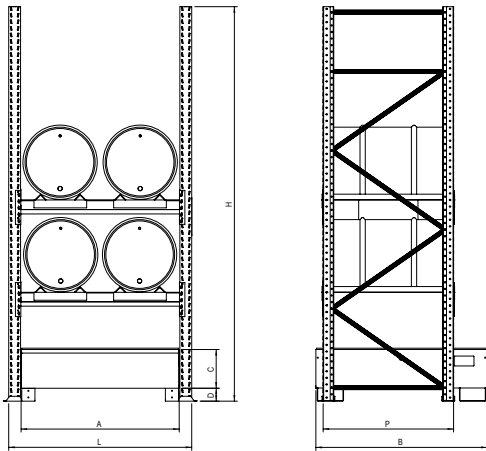


LOAD CAPACITY FROM
1200 TO 3400 KG



FOR DRUMS OR
TANKS



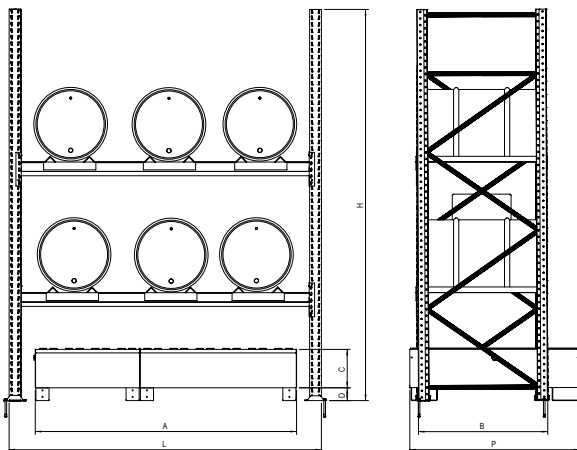


SHELVING WITH 2 SHELVES FOR 4 200-LITRE DRUMS WITH SPILL PALLET

ART.	tank dimensions mm				capacity in litres	shelving dimensions mm			colour
	A	B	C	D		W	D	H	
005932	1300	1200	292	100	300	1390	990	3000	galvanised + 6018

Galvanised shelving with 2 height-adjustable shelves for drums/tanks. Easy assembly to the EN15635 standard

Made up of: 2 spans, 4 crosspieces, 1 tank, 1 galvanised grille, 4 drum holder supports



SHELVING WITH 2 SHELVES FOR 6 200-LITRE DRUMS WITH SPILL PALLET

ART.	tank dimensions mm				capacity in litres	shelving dimensions mm			colour
	A	B	C	D		W	D	H	
005949	2000	1300	292	100	700	2390	990	3000	galvanised + 6018

Galvanised shelving with 2 height-adjustable shelves for drums/tanks. Easy assembly to the EN 15635 standard

Made up of: 2 spans, 4 crosspieces, 2 tanks, 10 slats, 1 coupling kit, 6 drum holder supports

SHELVING

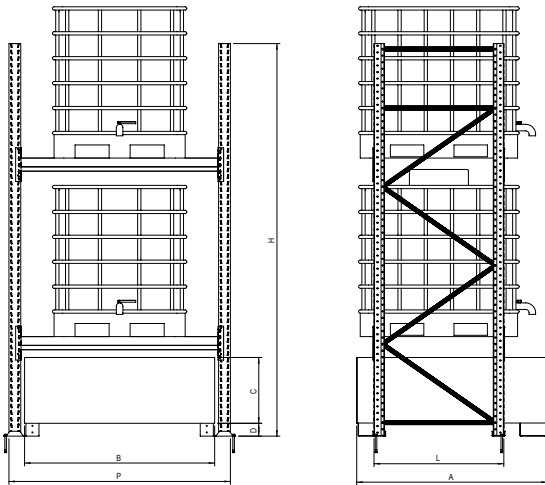


SHELVING WITH 2 SHELVES FOR 12 200-LITRE DRUMS WITH SPILL PALLET

ART.	tank dimensions mm				capacity L	shelving dimensions mm			colour
	A	B	C	D		W	D	H	
005956	2670	1300	380	100	1300	2890	790	3000	galvanised + 6018

Galvanised shelving with 2 height-adjustable shelves for drums/tanks. Easy assembly compliant with EN15635
Made up of: 2 spans, 4 crosspieces, 1 spill pallet, 1 galvanised grille



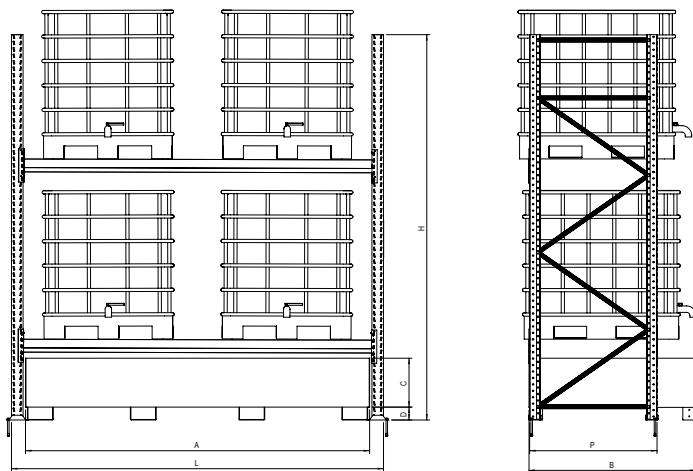


SHELVING WITH 2 SHELVES FOR 2 1000-LITRE DRUMS WITH SPILL PALLET

ART.	tank dimensions mm				capacity L	shelving dimensions mm			colour
	A	B	C	D		W	D	H	
005901	1450	1450	500	100	1000	1670	990	3000	galvanised + 6018

Galvanised shelving with 2 height-adjustable shelves for drums/tanks. Easy assembly to the EN15635 standard

Made up of: 2 spans, 4 crosspieces, 1 spill pallet, 1 galvanised grille, 2 anti-fall bars



SHELVING WITH 2 SHELVES FOR 4 1000-LITRE DRUMS WITH SPILL PALLET

ART.	tank dimensions mm				capacity L	shelving dimensions mm			colour
	A	B	C	D		W	D	H	
005918	2670	1300	380	100	1300	2890	990	3000	galvanised + 6018

Galvanised shelving with 2 height-adjustable shelves for drums/tanks. Easy assembly to the EN15635 standard

Made up of: 2 spans, 4 crosspieces, 1 spill pallet, 1 galvanised grille, 2 anti-fall bars

SHELVING



SHELVING WITH 2 SHELVES FOR 6 1000-LITRE DRUMS WITH SPILL PALLET

ART.	tank dimensions mm				capacity L	shelving dimensions mm			colour
	A	B	C	D		W	D	H	
005925	3600	1300	450	100	2000	3830	990	3000	galvanised + 6018

Galvanised shelving with 2 height-adjustable shelves for drums/tanks. Easy assembly compliant with EN15635
Made up of: 2 spans, 4 crosspieces, 1 spill pallet, 1 galvanised grille, 2 anti-fall bars

ACID-RESISTANT PVC COATING FOR SPILL PALLETS

ART.	spill pallet	colour
010479	1 IBC	white
013647	2 IBC	white



ART. 005765
Drum rack 1000x300 mm
Grey RAL 7038

ART. 005772
Corner bumper complete with no. 4 dowels
M12x140 mm - Yellow RAL 1004

GRILLE ON REQUEST

STORAGE CABINETS

The storage cabinets ensure the orderly and safe storage of drums and containers and are equipped with containment solutions in the event of spillage or leaks. They are available both in the traditional version of cabinet with hinged doors, and in more particular models such as cabinets installed on tanks or cabinets with walls with rock wool and fire resistance. For the organisation of PPE and fire-fighting materials on the other hand, slotted-door cabinets are available, inclusive of a safe crash insert which is easy to break in case of an emergency.



CAPACITY FROM 200
TO 300 LITRES

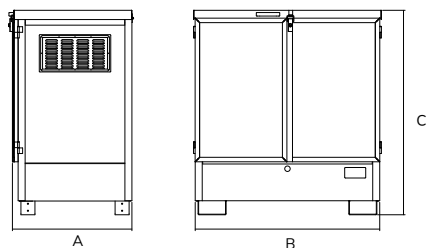


CAPACITY
1200 KG



SLOTTED
DOORS



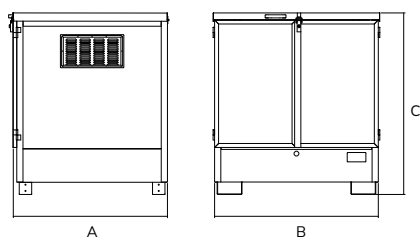


SHELF
ART. 015191



2-DRUM CABINET WELDED ON SPILL PALLET WITH OPENING ROOF

ART.	dimensions mm			RAL	capacity in litres
	A	B	C		
012855	1350	850	1465	2004	200

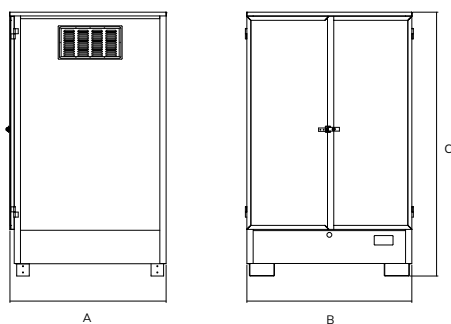


SHELF
ART. 014064



4-DRUM CABINET WELDED ON SPILL PALLET WITH OPENING ROOF

ART.	dimensions mm			RAL	capacity in litres
	A	B	C		
012824	1315	1240	1465	2004	300



SHELF
ART. 014064

The internal height is necessary to allow the use of decanting pumps or funnels.

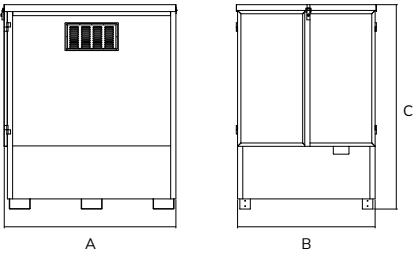


4-DRUM CABINET WELDED ON SPILL PALLET WITH FIXED ROOF

ART.	dimensions mm			RAL	capacity in litres
	A	B	C		
013722	1315	1250	2100	2004	300

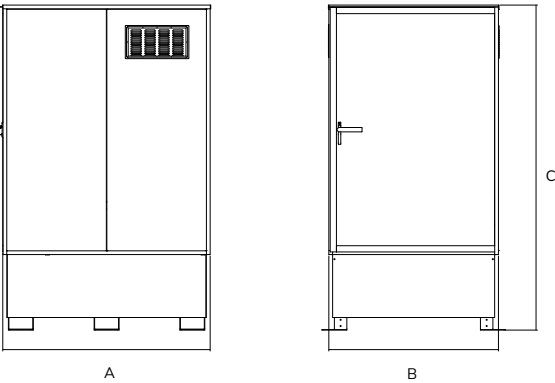


STORAGE CABINETS



1-TANK CABINET WELDED ON SPILL PALLET WITH OPENING ROOF

ART.	dimensions mm			RAL	capacity in litres
	A	B	C		
013883	1315	1645	1570	2004	1000



1-TANK CABINET WELDED ON SPILL PALLET WITH FIXED ROOF FOR SLANTED FRAME

ART.	dimensions mm			RAL	capacity in litres
	A	B	C		
013739	1360	1665	2600	2004	1000



CABINET WITH SLOTTED HINGED DOORS

ART.	dimensions mm			type of cabinet	RAL	load capacity kg
	W	D	H			
005659	1048	600	1027	for flammable products	1004	800
005666	1048	600	1027	for pesticides	6011	800

- 1 cabinet with slotted hinged doors
- 1 slotted shelf
- 1 external watertight liquid spill pallet capacity 59 l



CABINET WITH SLOTTED HINGED DOORS

ART.	dimensions mm			type of cabinet	RAL	load capacity kg
	W	D	H			
005680	1048	600	2027	for flammable products	1004	1200
005697	1048	600	2027	for pesticides	6011	1200

- 1 cabinet with slotted hinged doors
- 1 kit of 3 slotted shelves
- 1 external watertight liquid spill pallet capacity 59 l

ACCESSORIES

ON REQUEST



SLOTTED SHELF



INTERNAL WATERTIGHT TRAY

STORAGE CABINETS

The cabinet is equipped with a patented automatic shelf tilting system which, in the event of a fire, slides the stored batteries into the tank installed at the base of the cabinet. Inside the tank, the batteries will be immersed in water which immediately extinguishes the fire and also excludes the possibility of new self-combustion.



CABINET FOR LITHIUM BATTERY STORAGE

ART.	dimensions mm			RAL
	W	D	H	
006618	1200	600	1950	5010

- 1 and 1.5 mm steel cabinet, powder-coated, insulated with fibre-ceramic panels and spill pallet on the bottom
- Hydraulic closing of doors at temperatures above 47 °C
- Automatic shut-off valves (70 °C) of the air intake and outlet ducts, certified 90 minutes, located on the top and bottom of the cabinet
- Pictograms standardised according to ISO 3864

CERTIFIED 90 MINUTES.
2 DOORS WITH KEY LOCK, 3 SHELVES.
COMPLIES WITH EN61010-1, EN 161221, CEI 66-5 STANDARDS.





CABINET FOR THE STORAGE OF ACIDS AND BASES

ART.	dimensions mm			RAL
	W	D	H	
006137	600	600	1950	7035

- Made of electro-galvanised steel sheet (Skin passat) FE P01 thickness 10/10 mm
- Hollow-core and reversible doors made of the same materials, complete with handles with safety latches and locks
- Brand electric extractor with self-extinguishing technopolymer case, antistatic resistant to corrosive agents
- Height-adjustable steel tray shelves for containing liquids in the event of breakage or spillage from containers
- Pictograms standardised according to ISO 3864

2 COMPARTMENTS, 4 SHELVES 600x600 mm.
COMPLIES WITH EN 61010-1, EN 1 61221, CEI 66-5 STANDARDS.



CABINET FOR THE STORAGE OF ACIDS AND BASES

ART.	dimensions mm			RAL
	W	D	H	
006649	1140	600	1950	7035

- Made of electro-galvanised steel sheet (Skin passat) FE P01 thickness 10/10 mm
- Hollow-core and reversible doors made of the same materials, complete with handles with safety latches and locks
- Brand electric extractor with self-extinguishing technopolymer case, antistatic resistant to corrosive agents
- Height-adjustable steel tray shelves for containing liquids in the event of breakage or spillage from containers
- Pictograms standardised according to ISO 3864

2 DOORS WITH KEY LOCK, 3 SHELVES.
COMPLIES WITH EN61010-1, EN 161221, CEI 66-5 STANDARDS.





CABINET FOR THE STORAGE OF ACIDS AND BASES

ART.	dimensions mm			RAL
	W	D	H	
006625	600	600	1950	7035

- Made of electro-galvanised steel sheet (Skin passat) FE P01 thickness 10/10 mm
- Hollow-core and reversible doors made of the same materials, complete with handles with safety latches and locks
- Brand electric extractor with self-extinguishing technopolymer case, antistatic resistant to corrosive agents
- Fuse protection: 5x20 mm rapid flow 1A
- Extractor capacity: 275 m3/h.
- Power supply: 220/230 V-50 Hz single-phase
- Absorption: 55 W
- Filter in active carbon mounted at the top, suitable for acids, with pre-filter. Easy filter replacement behind the hinged panel with key lock
- Height-adjustable steel tray shelves for containing liquids in the event of breakage or spillage from containers
- Pictograms standardised according to ISO 3864
- Multi-language safety signs indicate the presence of dangerous and toxic products to highlight the contents and limits of conservation

1 DOOR WITH KEY LOCK, 3 SHELVES, WITH ELECTRIC EXTRACTOR.
COMPLIES WITH EN 61010-1, EN 1 61221, CEI 66-5 STANDARDS.



CABINET FOR THE STORAGE OF ACIDS AND BASES

ART.	dimensions mm			RAL
	W	D	H	
006632	1140	600	1950	7035

- Made of electro-galvanised steel sheet (Skin passat) FE P01 thickness 10/10 mm
- Hollow-core and reversible doors made of the same materials, complete with handles with safety latches and locks
- Brand electric extractor with self-extinguishing technopolymer case, antistatic resistant to corrosive agents
- Fuse protection: 5x20 mm, rapid flow 1A
- Extractor capacity: 275 m3/h.
- Power supply: 220/230 V-50 Hz single-phase
- Absorption: 55 W
- Filter in active carbon mounted at the top, suitable for acids, with pre-filter. Easy filter replacement behind the hinged panel with key lock
- Height-adjustable steel tray shelves for containing liquids in the event of breakage or spillage from containers
- Pictograms standardised according to ISO 3864
- Multi-language safety signs indicate the presence of dangerous and toxic products to highlight the contents and limits of conservation

2 DOORS WITH KEY LOCK, 3 SHELVES, WITH ELECTRIC EXTRACTOR.
COMPLIES WITH EN 61010-1, EN 1 61221, CEI 66-5 STANDARDS.





CABINET FOR STORAGE OF FLAMMABLE PRODUCTS

ART.	dimensions mm			RAL
	W	D	H	
006663	600	600	1950	7035

- Made of sheet steel with thicknesses of 1 - 1.5 mm
- Insulation consisting of high-density rock wool fibreboards (free of fibre-ceramics) for high temperatures (800 °C) and calcium sulphate panels. Internal finishing panels in melamine laminate with high resistance to even aggressive vapours.
- Certification according to the new EN 14470-1.v standard
- Automatic door closing at ambient temperatures above 50 °C
- Automatic shut-off valves (70 °C) of the air intake and outlet ducts, certified 90 minutes, located on the top and bottom of the cabinet
- Expulsion hole diameter 100 mm on the roof of the cabinet
- Non-sparking hinge in natural iron with brass pin
- Thermo expanding gasket 3 cm (DIN 4102)
- Height-adjustable painted steel tray shelves with a load capacity of 80 kg
- Painted steel bottom tank with support grille
- "Earth" clamp to prevent electrostatic charges

CERTIFIED 90 MINUTES.

1 DOOR WITH KEY LOCK, 3 SHELVES.

COMPLIES WITH EN 61010-1, EN 1 61221, CEI 66-5 STANDARDS.



CABINET FOR STORAGE OF FLAMMABLE PRODUCTS

ART.	dimensions mm			RAL
	W	D	H	
006656	1200	600	1950	7035

- Made of sheet steel with thicknesses of 1 - 1.5 mm
- Insulation consisting of high-density rock wool fibreboards (free of fibre-ceramics) for high temperatures (800 °C) and calcium sulphate panels. Internal finishing panels in melamine laminate with high resistance to even aggressive vapours.
- Certification according to the new EN 14470-1.v standard
- Automatic door closing at ambient temperatures above 50 °C
- Automatic shut-off valves (70 °C) of the air intake and outlet ducts, certified 90 minutes, located on the top and bottom of the cabinet
- Expulsion hole diameter 100 mm on the roof of the cabinet
- Non-sparking hinge in natural iron with brass pin
- Thermo expanding gasket 3 cm (DIN 4102)
- Height-adjustable painted steel tray shelves with a load capacity of 80 kg
- Painted steel bottom tank with support grille
- "Earth" clamp to prevent electrostatic charges

CERTIFIED 90 MINUTES.

2 DOORS WITH KEY LOCK, 3 SHELVES.

COMPLIES WITH EN 61010-1, EN 161221, CEI 66-5 STANDARDS.



CYLINDER RACK

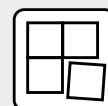
Cylinder storage depots are solid galvanised steel frames for the management and safe storage of compressed gas cylinders. They feature an anti-intrusion grille and a cylinder lock door with key to ensure access to the contents only to authorised personnel. These depots allow the stable storage of the various cylinders so as to avoid shocks and falls with possible spillage of polluting material that is harmful to the environment and workers.



CYLINDER CAPACITY



ANTI-INTRUSION
LOCK



MODULAR

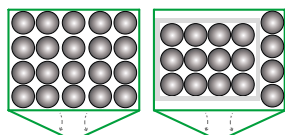




CYLINDER STAND Ø 230 MM

ART.	dimensions mm			cylinder capacity	RAL
	W	D	H		
015047	850	650	1080	4	galvanised

CYLINDER POSITIONING DIAGRAM



- Entirely assembled and heat-galvanised or painted depot for storage and transport of cylinders externally, hinged doors, closure with lock and possibility of hooking the cylinders
- Options available: base for transport and galvanised ramp to facilitate loading the cylinders with manual trolley



CYLINDER RACK Ø 230 MM

ART.	dimensions mm			cylinder capacity	RAL
	W	D	H		
008131	1360	1190	2000	20	6018
007868	1360	1190	2000	20	galvanised

CYLINDER RACK



PALLET FOR CYLINDER RACK

ART.	dimensions mm			colour
	W	D	H	
007813	1360	1190	120	galvanised



RAMP FOR CYLINDER RACK

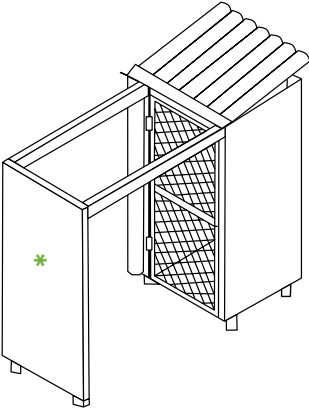
ART.	dimensions mm			colour
	W	D	H	
007806	1200	500	120	galvanised



CYLINDER FASTENING BELT

ART.	dimensions mm	colour
	W	
007820	2500+500	blue





*ON REQUEST, PROTECTION PANEL FOR THE CONTAINMENT OF THE DOOR IN CASE OF EXPLOSION



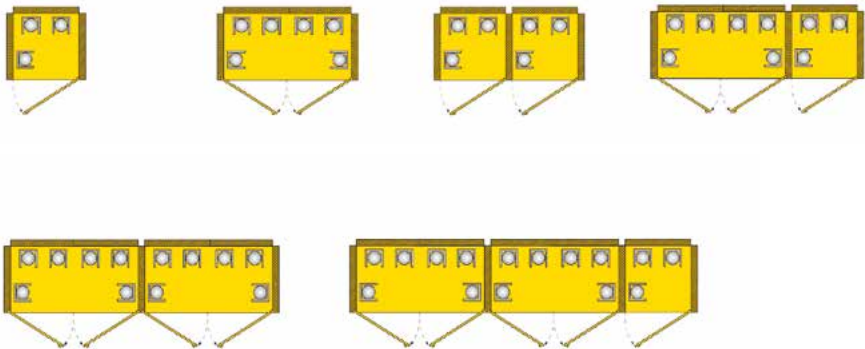
PANDESA® CYLINDER BOX, CERTIFIED

ART.	dimensions mm			weight kg	cylinder capacity	RAL
	W	D	H			
007776	960	880	2400	262	3	1004
007783	1760	880	2400	377	6	1004

- DEPOT FOR OUTDOOR USE FOR COMPRESSED GAS CYLINDERS
- Fabrication with steel panels welded to wrap-around side support brackets to prevent deflection of the frame
 - Box with adjustable feet for fixing to the ground
 - Possibility to fill the above panels with sand or cement and then to fix them
 - Galvanised treatment on all components
 - Polyurethane resin paint
 - Modular roof made of corrugated cardboard fixed to a painted steel support base
 - PVC gutter to drain rainwater
 - Doors with anti-intrusion grille equipped with a security lock
 - Equipped with continuous earthing for each individual piece (FARADAY CAGE)
 - Frame can be extended thanks to modules
 - Openings to arrange modules
 - Possibility to separate fuel and combustion agent
 - No building permit is required
 - Authorisation from the Italian Ministry of the Interior Certificate no. 3804/30/91

TRANSPORT INCLUDED WITH TAIL LIFT TO STREET LEVEL. DELIVERED: TO BE ASSEMBLED.

CYLINDER POSITIONING DIAGRAM



INTERVENTION IN THE EVENT OF A SPILL

1.



ASSESS THE RISK

Evacuate non-essential personnel.
Estimate the extent of the spill and, if possible, identify the spilled material.

ALWAYS PUT SAFETY FIRST!

2.



SELECT PPE

Choose the right protective clothing and equipment that can safely respond to a spill.

IF THE MATERIAL IS UNKNOWN, ASSUME THE WORST.

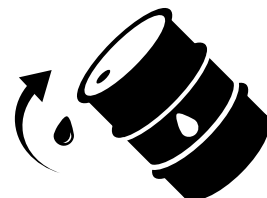
3.



BLOCK, DIVERT OR CONTAIN THE SPILL

Use spill barriers and/or booms to stop the flow of liquid before it can spread.

4.



PLUG THE LEAK

If possible, stop the source of the spilled material. To do this, it may be enough to close a valve or perhaps straighten a drum.

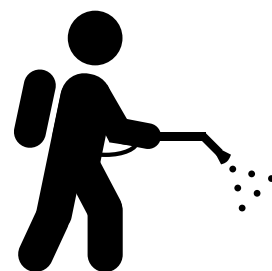
5.



IMPLEMENT A CLEANUP ACTION PLAN

Clean up the spill, circumscribed with spill barriers and absorb with pillows. Once this is done, dispose of all contaminated material properly.

6.



DECONTAMINATE

Decontaminate the site, personnel, and equipment.

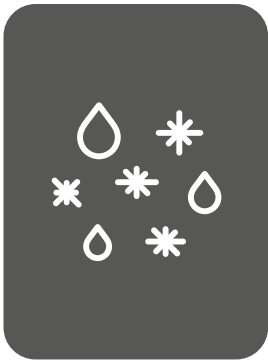
7.



COMPILE THE FINAL REPORTS

Compile all notifications, medical exposure reports, and all documentation associated with the spill.

COLOUR CODED FOR FAST, SAFE AND EFFECTIVE INTERVENTION



GREY COLOUR (petroleum, water, refrigerants, solvents)

MRO (Maintenance, Repair and Operations) absorbent pads have been developed to intervene in the event of spills involving non-aggressive liquids such as:

- Petroleum
- Water
- Refrigerants
- Solvents

MRO pads are colour-coded GREY with a BLUE Spill kit label for easier identification.



WHITE COLOUR (petroleum and fuels – NOT water)

Oil-Only absorbent pads absorb petroleum-based liquids from the surface of the water and can be used for spills on land during rainfall.

These absorbent products are colour-coded WHITE for quick identification and increased visibility.



YELLOW COLOUR (acids, bases, oxidants or “unknown”)

HAZ MAT absorbent pads allow one to be ready to intervene in the event of an unexpected spill of aggressive liquids such as:

- Acids
- Bases
- Oxidisers
- Unidentified liquids

The products of this family are colour-coded YELLOW for quick identification and increased visibility.

INDUSTRIAL ABSORBENT PADS

Industrial absorbent pads are suitable solutions for collecting spills of polluting liquids, oils or chemicals that could pose a danger to operators and the environment.

Cloths, pillows, absorbent spill barriers and emergency absorption kits can be applied in numerous sectors and are available in different sizes and with specific technical characteristics to meet the most diverse needs for the collection and containment of liquids.

Industrial absorbent pads make it possible to adequately respond to the Italian regulations on workplace safety (Legislative Decree 9 April 2008, no. 81) and on environmental protection (Legislative Decree 3 April 2006, no.152).



UNIVERSAL ABSORBENT PADS



ABSORBENT PADS FOR OILS



ABSORBENT PADS FOR CHEMICALS





UNIVERSAL ABSORBENT PADS

Universal or maintenance absorbent pads are usually dark grey or black in colour and are made of non-woven fabric obtained as a result of the processing of polypropylene (meltblown). Resistant and highly absorbent, they are suitable for collecting spills of water-based or oil-based fluids and can also be used for non-aggressive and chemical liquids. They are ideal for use in industrial environments where, on a daily basis, different types of liquids are used both in production and during maintenance operations.

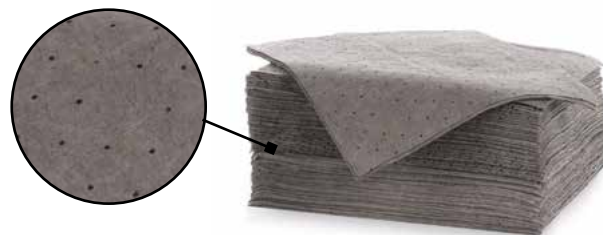
The DOUBLE THICKNESS absorbent pads allow rapid absorption and high fluid retention thanks to the increased thickness compared to traditional absorbent pads. In fact, the particular production system and the quality of the raw materials used guarantee maximum absorbency. The double-thickness absorbent pads are designed down to the smallest detail: the outer covering fabric reduces dripping when the pad is saturated, while the particular weave makes them resistant to traction, significantly reducing the risk of tearing.

SINGLE THICKNESS absorbent pads have a high level of absorbency and a long life, obtained thanks to the higher filling density and the increased thickness of the outer cover. They are suitable in case of concentrated spills as they are strong and particularly absorbent products. The high degree of resistance reduces consumption on the walkway side, making them the ideal solution for the creation of passage areas.



INDUSTRIAL ABSORBENT PADS

- Embossed cloths for quick absorption, with a top layer coated with a non-woven film for greater mechanical strength
- Double thickness for greater absorption
- Single thickness for everyday use



ABSORBENT CLOTHS

ART.	dimensions mm		thickness	absorption capacity in litres	absorbency per cloth in L	pcs. per package	weight kg	colour
	W	D						
006250	500	400	double	95	0.95	100	6.5	grey
006267	500	400	single	92	0.46	200	7	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

- Embossed absorbent rolls with vertical and horizontal pre-cutting to facilitate cutting operations
- Upper layer covered by a film in non-woven fabric for greater mechanical strength
- Easy to position on the ground, they offer great coverage of the area to be cleaned
- Suitable for passageways



ABSORBENT ROLLS

ART.	dimensions		thickness	absorption capacity in litres	pcs. per package	weight kg	colour
	H	W					
006274	500 mm	40 mt	double	95	1	6	grey
006281	500 mm	40 mt	maxi	125	1	8	grey
006298	800 mm	40 mt	double	165	1	10	grey
006304	800 mm	60 mt	single	152	1	9	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER



- Absorbent sleeves that adapt themselves to various kinds of flooring, blocking the leaks from machines, remaining in position even when saturated.
- Ideal for creating barriers for accidental spillage.



UNIVERSAL ABSORBENT SLEEVES

ART.	dimensions		absorption capacity in litres	sleeve absorbency in litres	pcs. per package	weight kg	colour
	W	H					
006311	1.2 mt	80 mm	88	11	20	5	grey
006328	3 mt	80 mm	90	4.5	8	10	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

- Absorbent pillows to position in narrow spaces, ideal for absorbing large spills in the shortest possible time



UNIVERSAL ABSORBENT PILLOWS

ART.	dimensions mm			absorption capacity in litres	absorbency per pillow in L	pcs. per package	weight kg	colour
	W	D	H					
006335	380	230	50	56	3.5	16	5	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

- Absorbent roll with adhesive side, easy to remove without leaving glue on the ground.
- Particular absorbency that doesn't allow the oil to pass to the underlying flooring
- Ideal for pedestrian walkways and for the cleaning of the wheels of manual or electrical trolleys.



ABSORBENT CARPET WITH ADHESIVE SIDE

ART.	dimensions		absorption capacity in litres	pcs. per package	weight kg	colour
	H	W				
006342	860 mm	30 mt	90	1	13	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

INDUSTRIAL ABSORBENT PADS

- Roll with one side in polyethylene, ideal for protecting flooring from dripping, oils or glues



ABSORBENT CARPET WITH SIDE IN POLYETHYLENE

ART.	dimensions		absorption capacity in litres	pcs. per package	weight kg	colour
	H	W				
006359	910 mm	30 mt	60	1	13	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

- Ideal for absorbing polluting liquids from trains, cars and heavy vehicles
- Upper layer covered by a film in non-woven fabric for greater mechanical strength



ABSORBENT CARPET WITH SIDE IN POLYETHYLENE FOR INDOOR AND OUTDOOR USE

ART.	dimensions		absorption capacity in litres	pcs. per package	weight kg	colour
	H	W				
006366	910 mm	30 mt	130	1	10	grey

ABSORPTION: OIL, EMULSIONS, PAINTS, NOT WATER

- Ideal for absorbing large spills of oil, emulsions, paints and water, tear-resistant
- Made with post-industrial recycled fibres



RECYCLED FIBRE ROLL

ART.	dimensions		absorption capacity in litres	pcs. per package	weight kg	colour
	H	W				
014927	1000 mm	44 mt	370	1	22	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

INDUSTRIAL ABSORBENT PADS

- Resistant to abrasion
- Grammage: 75 g/m²
- Composition: 100% polypropylene



MULTI-PURPOSE TECHNICAL ABSORBENT ROLL (500 SHEETS)

ART.	dimensions		absorption capacity in litres	pcs. per package	weight kg	colour
	H	W				
005499	380 mm	320 mm	60	1	5	grey

ABSORPTION: HYDROCARBONS AND OILS

- Barriers used to divert water flows to protect building entrances
- Suitable for external and/or internal porous flooring



ANTI-FLOOD BARRIERS

ART.	dimensions		absorption capacity in litres	pcs. per package	weight kg	colour
	H	W				
015306	200 mm	3 mt	18	1	0.6	grey
015313	200 mm	1.5 mt	9	2	0.3	grey

ABSORPTION: WATER AND REUSABLE HYDROCARBONS

- Pillows used to protect pedestrian entrances
- Suitable for external and/or internal porous flooring



FLOOD PREVENTION PILLOWS

ART.	dimensions		absorption capacity in litres	pcs. per package	weight kg	colour
	H	W				
015320	300 mm	600 mm	14	6	0.2	grey

ABSORPTION: REUSABLE WATER AND HYDROCARBONS



OIL ONLY ABSORBENT CLOTHS

AUTHORISED BY THE



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DIRECTORATE GENERAL FOR THE PROTECTION OF NATURE AND THE SEA

DIVISION VI - PROTECTION OF THE MARINE AND COASTAL ENVIRONMENT
according to the D. D. of 31 March 2009 and subsequent amendments and supplements

Prot. 0014486 PNM of 15/07/2014
DIV. VI

OIL ONLY absorbent cloths are used in all cases of spillage of oil, hydrocarbons, paints, solvents on soil and in water. Made of 100% polypropylene fibre, they are easy to use and can be reused until saturated.

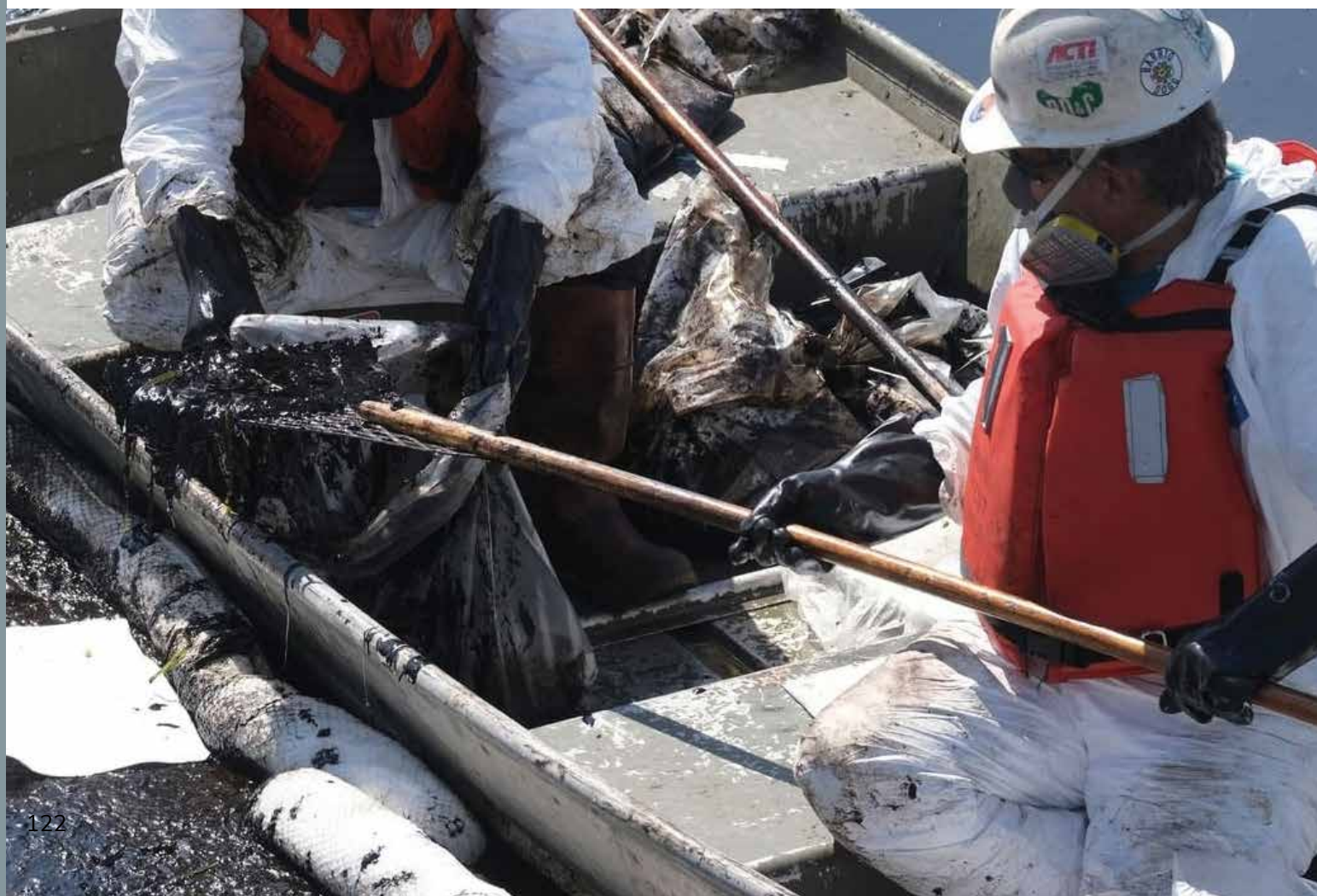
Polypropylene, or polypropene (PP), is a thermoplastic polymer with varying degrees of tacticity. Isotactic PP is a low-density, semi-crystalline polymer that enjoys a high tensile strength and good thermal and abrasion resistance.

OIL ONLY absorbent cloths are water-repellent, float and do not absorb water, making them ideal for collecting particular substances such as oils and hydrocarbons.

Used as a substitute for traditional cloths, absorbent cloths are the ideal solution in many areas: in the event of spills or leaks; for cleaning machinery, components and workbenches; as a support so as not to dirty the work surfaces. They are used directly on spills and surfaces to be treated and do not expire.

Technologically more advanced, they easily retain liquids and, with the same weight as traditional absorbent pads, they are more performing, allowing considerable savings in disposal. The latter must follow the provisions of Legislative Decree no. 152/2006 and subsequent amendments and supplements, which provides for their management and coding (CER code) as waste based on the type of substance they have absorbed.

OIL ONLY Comi cloths have been recognised by the Italian Ministry of the Environment and Energy Security as suitable for use at sea in the event of oil and hydrocarbon spills.



- Embossed cloths for quick absorption, with a top layer coated with a non-woven film for greater mechanical strength
- Double thickness for greater absorption in water or on the ground, they float even when saturated



OIL ONLY ABSORBENT CLOTHS

ART.	dimensions mm		thickness	absorption capacity in litres	absorbency per cloth in L	pcs. per package	weight kg	colour
	W	D						
006373	500	400	double	95	0.95	100	6.5	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER

- Embossed cloths for quick absorption, with a top layer coated with a non-woven film for greater mechanical strength
- Single thickness ideal on waterways for the collection of hydrocarbons



OIL ONLY ABSORBENT CLOTHS

ART.	dimensions mm		thickness	absorption capacity in litres	absorbency per cloth in L	pcs. per package	weight kg	colour
	W	D						
006380	500	400	single	100	0.5	200	7	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER



INDUSTRIAL ABSORBENT PADS

- Embossed absorbent rolls with vertical and horizontal pre-cutting to facilitate cutting operations
- Upper layer covered by a film in non-woven fabric for greater mechanical strength
- Easy to position on the ground or on waterways
- They change colour during the absorption of hydrocarbons



OIL ONLY ABSORBENT ROLLS

ART.	dimensions		thickness	absorption capacity in litres	pcs. per package	weight kg	colour
	H	W					
006397	500 mm	40 mt	double	95	1	6	white
006403	800 mm	40 mt	double	160	1	9	white
006410	800 mm	60 mt	single	160	1	9	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER

- They adapt themselves perfectly for uses on primary rainwater tanks, lakes and rivers
- The resistant external sleeve prevents breakage during collection even if saturated



OIL ONLY ABSORBENT SLEEVES

ART.	dimensions		absorption capacity in litres	sleeve absorbency in litres	pcs. per package	weight kg	colour
	W	H					
006427	1.2 mt	80 mm	88	11	20	5	white
006434	3 mt	80 mm	90	4.5	8	10	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER

- Ideal for absorbing large oil spills in outdoor environments or on waterways



OIL ONLY ABSORBENT PILLOWS

ART.	dimensions mm			absorption capacity in litres	pillow absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H					
006458	380	230	50	56	3.5	16	5	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER

AUTHORISED BY THE



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Prot. 0014486 PNM of 15/07/2014
DIV. VI

- Large absorbent barriers for use on lakes, rivers and the sea.
- Equipped with double external sleeve and rope to resist mechanical traction
- Hooks in stainless steel to connect them to one another to form a single barrier



ABSORBENT BARRIERS

ART.	dimensions mm			absorption capacity in litres	barrier absorption capacity in litres	package pcs.	weight kg	colour
	W	D	H					
006465	3000	130	130	140	35	4	11	white
006472	3000	200	200	250	62.5	4	15	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER

- Floats for wells with high absorption power
- Ideal for the recovery of pollutants from tanks, wells and embrasures, floating also when saturated



FLOATS FOR WELLS

ART.	dimensions mm			absorption capacity in litres	float absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H					
006441	450	200	200	130	13	10	6	white

ABSORPTION: OIL, HYDROCARBONS AND PAINTS, NO WATER
ABSORPTION OF 130 LITRES PER PACKAGE PC. 1





ABSORBENT PADS FOR CHEMICAL PRODUCTS

The industrial absorbent pads for chemical products are suitable for the collection of chemical, aggressive, caustic and toxic liquids. They are identified by their yellow colour and have a high degree of absorbency (up to 16 times their weight), allowing great savings in waste collection. This type of absorbent pad quickly collects liquids with a capillary method, thanks to the oleophilic and hydrophilic properties.



- Embossed absorbent cloths for laboratories, with a top layer coated with a non-woven film for greater mechanical strength
- Double thickness for greater absorption



ABSORBENT CLOTHS FOR CHEMICAL PRODUCTS

ART.	dimensions mm			absorption capacity in litres	absorbency per cloth in L	pcs. per package	weight kg	colour
	W	D	thickness					
006489	500	400	double	95	0.95	100	6.5	yellow
006496	500	400	single	95	0.46	200	7	yellow

ABSORPTION: ACIDS AND BASES

- Embossed absorbent rolls with vertical and horizontal pre-cutting to facilitate cutting operations
- Upper layer covered by a film in non-woven fabric for greater mechanical strength
- Easy to position on the ground, they offer great coverage of the area to be cleaned



ABSORBENT ROLL FOR CHEMICAL PRODUCTS

ART.	dimensions		thickness	absorption capacity in litres	pcs. per package	weight kg	colour
	H	W					
006502	800 mm	40 mt	double	165	1	10	yellow

ABSORPTION: ACIDS AND BASES

- Suitable to various types of flooring, they block the losses due to accidental spillage from containers of dangerous products



ABSORBENT SLEEVES FOR CHEMICAL PRODUCTS

ART.	dimensions		absorption capacity in L	sleeve absorberency in litres	pcs. per package	weight kg	colour
	W	H					
006519	1.2 mt	80 mm	88	4.5	20	5	yellow
006526	3 mt	80 mm	90	11	8	10	yellow

ABSORPTION: ACIDS AND BASES

- Absorbent pillows to position in narrow spaces, ideal for absorbing large spills in the shortest possible time



ABSORBENT PILLOWS FOR CHEMICAL PRODUCTS

ART.	dimensions mm			absorption capacity in litres	absorbency per pillow in L	pcs. per package	weight kg	colour
	W	D	H					
006533	380	230	50	56	3.5	16	5	yellow

ABSORPTION: ACIDS AND BASES

ABSORBENT PADS KIT

Emergency response kits are made up of a series of components that allow one to have a rapid and immediate response in the event of spillage of any type of liquid. The absorbent pads present are specific for the collection of water-based, petroleum, hybrid and natural liquids, such as oils, hydrocarbons, solvents, gasoline, diesel, greases, acids, bases, alkalis, detergents and gases dissolved in water.

It is recommended to place the emergency response kits in designated and easy-to-reach areas to intervene in a timely manner and avoid damage to the environment and operators.



DOWNLOAD THE HANDBOOK AND VIEW THE TECHNICAL DATA SHEETS



Portable kit in a lightweight transparent bag. The bag can be hung or attached to forklifts for timely intervention in case of drum breakage during transport



UNIVERSAL BAG KIT

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006694	600	150	600	60	1	7	grey
006724	500	120	600	30	1	5	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

ART. **006694** CONTAINS: 40 CLOTHS, 2 SLEEVES, 2 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL SACKS

ART. **006724** CONTAINS: 20 CLOTHS, 2 SLEEVES, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL SACKS



OIL ONLY BAG KIT

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006700	600	120	600	60	1	7	white
006670	600	120	500	30	1	5	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER

ART. **006700** CONTAINS: 40 CLOTHS, 2 SLEEVES, 2 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS

ART. **006670** CONTAINS: 20 CLOTHS, 2 SLEEVES, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS



BAG KIT FOR CHEMICAL PRODUCTS

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006717	600	120	600	60	1	7	yellow
006687	600	120	500	30	1	5	yellow

ABSORPTION: ACIDS AND BASES

ART. **006717** CONTAINS: 40 CLOTHS, 2 SLEEVES, 2 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL SACKS

ART. **006687** CONTAINS: 20 CLOTHS, 2 SLEEVES, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL SACKS

INDUSTRIAL ABSORBENT PADS

Trolley kit of rapid response in yellow plastic containers, to position in the areas at risk of spills or leaks from machines or from the handling of containers. Suitable for small and large spreading of pollutants both in indoor and outdoor areas. ONCE THEY ARE USED YOU CAN PURCHASE ONLY THE ABSORBENT MATERIAL CONSUMED.



UNIVERSAL TROLLEY KIT

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006021	490	540	100	120	1	24	grey
006052	590	720	115	240	1	52	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

1. ART. **006021** CONTAINS: 50 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 2 SLEEVES 8X300, 4 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS

1. ART. **006052** CONTAINS: 150 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 2 SLEEVES 7.5X300, 4 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS



UNIVERSAL TROLLEY KIT

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006588	900	640	115	360	1	52	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

CONTAINS: 150 CLOTHS, 6 SLEEVES 7.5X122 CM, 2 SLEEVES 7.5 CMX3 MT, 10 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL SACKS



OIL ONLY TROLLEY KIT

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006038	490	540	100	120	1	24	white
006069	590	720	115	240	1	52	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER

1. ART. **006038** 50 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 2 SLEEVES 8x300, 4 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS
2. ART. **006069** CONTAINS: 150 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 2 SLEEVES 7.5CMX3MT, 4 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS



OIL ONLY TROLLEY KIT

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006595	900	640	115	360	1	60	white

ABSORPTION: OIL, HYDROCARBONS, PAINTS, NO WATER

CONTAINS: 200 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 4 SLEEVES 7.5CMX3MT, 4 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS

INDUSTRIAL ABSORBENT PADS



TROLLEY KIT FOR CHEMICAL PRODUCTS

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006045	490	540	100	120	1	24	yellow
006076	590	720	115	240	1	52	yellow

ABSORPTION: ACIDS AND BASES

1. ART. **006045** CONTAINS: 50 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 2 SLEEVES 7.5X300, 4 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS
2. ART. **006076** CONTAINS: 150 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 2 SLEEVES 7.5X300, 4 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS



TROLLEY KIT FOR CHEMICAL PRODUCTS

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006601	900	640	115	360	1	60	yellow

ABSORPTION: ACIDS AND BASES

CONTAINS: 200 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 4 SLEEVES 7.5X300, 4 PILLOWS, 1 PAIR OF GLOVES, 1 PAIR OF GOGGLES, 10 WASTE DISPOSAL BAGS



UNIVERSAL TROLLEY KIT

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006762	1200	840	900	700	1	80	grey
006793	1200	840	900	700	1	80	white
006809	1200	840	900	700	1	80	yellow

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

CONTAINS: 500 DOUBLE THICKNESS CLOTHS, 5 SLEEVES 7.5X122, 4 SLEEVES 7.5X300, 8 PILLOWS, 2 PAIRS OF GLOVES, 20 WASTE DISPOSAL BAGS, 2 PAIRS OF GOGGLES



UNIVERSAL GRANULAR ABSORBENT MINERAL

ART.	dimensions mm			absorption capacity in litres	pcs. per package	weight kg	colour
	W	D	H				
006755	300	200	500	18	70	15	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER

PALLET OF 70 SACKS: 1050 KG

Granular absorbent mineral made up of fine volcanic granules, does not contain crystalline silica dust and poses no risk to workers. It absorbs and retains liquids, making it easier to remove and clean the flooring, leaving it dry and safe.
Not suitable for absorbing hydrofluoric acid.

INDUSTRIAL ABSORBENT PADS

Granular absorbent mineral made up of fine volcanic granules, does not contain crystalline silica dust and poses no risk to workers. It absorbs and retains liquids, making it easier to remove and clean the flooring, leaving it dry and safe. Not suitable for absorbing hydrofluoric acid.



UNIVERSAL GRANULAR ABSORBENT MINERAL

ART.	dimensions mm			absorption capacity in litres	package pcs.	weight kg	colour
	W	D	H				
006755	300	200	500	18	70	15	grey

ABSORPTION: OIL, EMULSIONS, PAINTS AND WATER
PALLET OF 70 SACKS: 1050 KG



NEUTRALISING ABSORBENT IN GRANULES FOR BATTERY SULPHURIC ACID

ART.	dimensions mm		neutralises l.	pcs. per package	bucket kg	colour
	Ø	H				
006571	250	300	10.7	1	3	white
006564	300	350	21	1	6	white
006090	400	450	42	1	12	white

Plugs for wells and adhesive dams are used to block or divert the leakage of liquids to external wells. They are resistant to contact with oils, hydrocarbons and most chemicals and have an adhesive side that ensures adherence to the ground. They can be reused after each use and are washable with soap and water. Products should be stored away from direct sunlight and at room temperature.



FLEXIBLE HIGH-DENSITY POLYURETHANE BARRIER

ART.	dimensions mm			max. storage temp.	pcs. per package	weight kg	colour
	W	D	H				
006557	3000	70	100	70	1	12	yellow

ABSORPTION: ACIDS, BASES, OILS, PAINTS AND WATER
CAN BE REUSED AFTER EVERY USE

INDUSTRIAL ABSORBENT PADS

The manhole cover carpet is used to prevent the spillage of contaminating liquids in loading areas, car parks and on platforms. IT IS easy to use: in an emergency, just place it over the manhole. It is resistant to water, hydrocarbons and to the most aggressive chemicals.



MANHOLE COVER CARPET IN HIGH-DENSITY POLYURETHANE

ART.	dimensions mm			max. storage temp.	pcs. per package	weight kg	colour
	W	D	H				
006229	50	50	20	70	1	6	yellow
006212	61	61	20	70	1	8	yellow
006205	70	70	20	70	1	9	yellow
006083	90	90	20	70	1	10	yellow

ABSORPTION: ACIDS, BASES, OILS, PAINTS AND WATER
CAN BE REUSED AFTER EVERY USE

The elastic PVC manhole cover carpet offers long-lasting protection against oils, chemicals, acids, bases and hydrocarbons, thus ensuring long-lasting reliability even in the most adverse conditions. This device is ideal for protecting the environment from potentially polluting or harmful spills. Equipped with lateral holes that allow water to pass through, keeping the manhole dry and functional. The central cone is designed to retain dust and solids, preventing obstruction of the drainage system and ensuring optimal waste management.

Inside the manhole cover carpet there are white water-repellent cloths and pillows, specifically designed to absorb hydrocarbons without retaining water. This allows the manhole to be kept free from oily contamination, making it an ecological and functional choice for any environment that requires the management of hydrocarbons. Installing the manhole cover carpet is simple and safe. After positioning the manhole cover carpet inside the concrete manhole, it is secured by the iron or concrete water trap.



WELL SAVER

ART.	dimensions mm			pcs. per package	colour
	W	D	H		
005413	300	300	200	1	black/orange

STORAGE DEVICES FOR FLAMMABLE PRODUCTS

Transportable collection containers for empty or half-empty spray cans. Proven safety approved by UN 1H2W/X150/S...

- Certified for UN 1950 (compressed gas waste packaging)
- Integrated opening to allow the WASTE DISPOSAL of spray cans even with the lid closed
- Lid with rubber seal and stable snap lock
- Additional safety thanks to being produced in antistatic plastic, therefore particularly suitable for indoor storage
- Large wheels and steel axle with straps for better transport even when full; maximum weight up to 150 kg - - - grey body, orange lid
- Supplied with fleece cloth (to absorb leaking liquids) and dangerous goods label "UN1950"
- For transport according to ADR, comply with the relevant packaging instructions



COLLECTION CONTAINER FOR SPRAY CANS

ART.	dimensions mm			pcs. per package	max load capacity kg	colour
	W	D	H			
014644	960	498	554	1	150	grey

Protective material for storage and transport. Vermiculite, refractory, incombustible, non-toxic, waterproof, odourless, good humidity regulator, very stable over time.

It is also a very resistant mineral that is not attacked by any kind of microorganism.

A mineral such as vermiculite is used in a wide range of applications. For example, it is used as a thermal and acoustic insulator, as a thermal insulator for industrial plants, in the production of sound-absorbing plasters and fire-proof plasters, for packaging dangerous substances, in agriculture and floriculture.



UNIVERSAL GRANULAR ABSORBENT MINERAL

ART.	dimensions mm			weight kg	pcs. per package	litres	colour
	W	D	H				
006755	400	200	600	4.5	1	50	grey

Fire protection system box for Li-SAFE 2-S battery; External dimensions: 40 x 30 x 21.5 cm; Internal dimensions: 30 x 19 x 9 cm. Special fire protection coating in non-flammable material.



FIRE PROTECTION SYSTEM BOX FOR LI-SAFE 2-S BATTERY

ART.	external dimensions mm			internal dimensions mm			colour
	W	D	H	W	D	H	
014651	400	300	215	300	190	90	grey

Basic lithium battery charging cabinet, power supply in the cabinet, technical ventilation, powerless shutdown in case of heat development, door contact switch, external dimensions: 80 x 66 x 52 cm, internal dimensions: 73 x 53 x 45 cm.



BASIC LITHIUM BATTERY CHARGING CABINET, BASIC CHARGING

ART.	external dimensions mm			internal dimensions mm			colour
	W	D	H	W	D	H	
014668	800	660	520	730	530	450	grey/or- ange

ANTI-FATIGUE MATS

Anti-fatigue mats are designed for operators who work standing up for long periods on a hard surface. Their composition absorbs shocks and significantly reduces pressure on the back, offering excellent anti-fatigue properties for the lower limbs (feet, knees, etc.). The use of a correctly installed anti-fatigue mat increases productivity and at the same time reduces absenteeism due to illness. The shock-absorbing effect of the anti-fatigue mat stimulates continuous micro-movements. Anti-fatigue mats are designed to make the body sway naturally and imperceptibly, thus improving blood flow. The ergonomic design distributes weight harmoniously, the non-slip surface prevents falls. The bevelled edges make it easier to get on and off, while the insulation increases comfort. The surface of the anti-fatigue mats cushions falling objects and protects the floor.



The ergonomic non-slip mat with diamond pattern is made of special materials that make it the most versatile solution for fatigue relief, both in static and in dynamic working positions. It has R10 slip resistance, according to DIN 51130, and a non-slip finish to prevent it sliding. It is available with bevelled edges on all four sides to reduce the risk of tripping, while the long sides have a yellow band to comply with OSHA directive 1910-144. It is recommended for very difficult working environments.



ERGONOMIC NON-SLIP PVC MAT

ART.	dimensions mm			material	colour
	W	D	H		
014767	1520	910	8	pvc	black/ yellow



ERGONOMIC NON-SLIP PVC MAT WITH NITRILE RUBBER TOP COATING

ART.	dimensions mm			material	colour
	W	D	H		
013142	1520	910	13	pvc	black/ yellow



ANTI-FATIGUE MATS

Modular anti-fatigue rubber mats, smooth surface.
Excellent anti-fatigue properties thanks to the unique bottom structure
and the superior quality elastic rubber compounds.
Natural rubber mat for dry/wet areas.



PLAIN ERGONOMIC MODULAR NON-SLIP MAT

ART.	dimensions mm			material	
	W	D	H		
013357	910	910	10	natural rubber	black

Modular anti-fatigue rubber mats, smooth surface.
Excellent anti-fatigue properties thanks to the unique bottom structure
and the superior quality elastic rubber compounds.
Nitrile rubber mat for dry areas or areas contaminated by oils,
emulsions and hydrocarbons. Resistant to waste shavings.



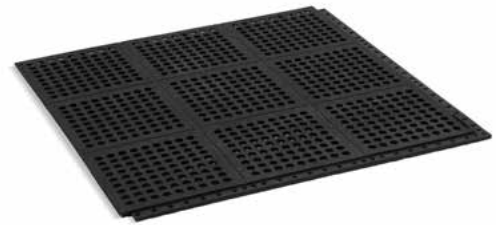
PLAIN ERGONOMIC MODULAR NON-SLIP MAT

ART.	dimensions mm			material	colour
	W	D	H		
014781	910	910	10	nitrile rubber	black



ANTI-FATIGUE MATS

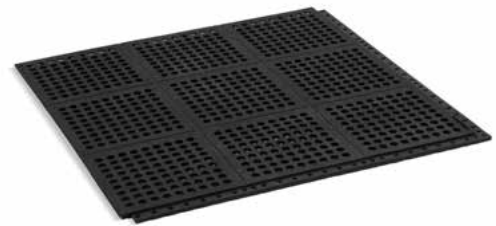
Modular anti-fatigue rubber mats, with holes for excellent drainage and ventilation that leave the work area dry and clean.
Excellent anti-fatigue properties thanks to the unique bottom structure and the superior quality elastic rubber compounds.
Natural rubber mat for humid/wet areas with water or other non-aggressive liquids (oils, emulsions).



ERGONOMIC MODULAR NON-SLIP MAT WITH HOLES

ART.	dimensions mm			material	colour
	W	D	H		
014774	910	910	10	natural rubber	black

Modular anti-fatigue rubber mats, with holes for excellent drainage and ventilation that leave the work area dry and clean.
Excellent anti-fatigue properties thanks to the unique bottom structure and the superior quality elastic rubber compounds.
Nitrile rubber mat for areas contaminated by oils, emulsions and hydrocarbons.



ERGONOMIC MODULAR NON-SLIP MAT WITH HOLES

ART.	dimensions mm			material	colour
	W	D	H		
012312	910	910	10	nitrile rubber	black

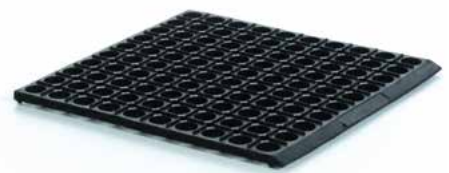
Locking system and anti-trip ramps for mats that increase operator safety and ensure greater compactness of the mats. Yellow to highlight the work area.
Available in two distinct rubber formulations: GR (Grease Resistant), for areas with water or dry NBR (nitrile rubber), for maximum effectiveness in areas with petroleum-based fluids.



RAMPS / CORNER ELEMENT

ART.		dimensions mm			colour
		W	D	H	
012336	male ramp	910	80	10	yellow
012329	female ramp	910	80	10	yellow
012732	corner element	80	80	10	yellow

Ergonomic non-slip perforated mat suitable for wet and dry workstations, with large drainage holes and raised pins to allow fluids and solid residues to flow away leaving the surface clean. With bevelled and shaped edges on all 4 sides to avoid tripping.



ERGONOMIC NON-SLIP MAT IN NATURAL RUBBER

ART.	dimensions mm			material	colour
	W	D	H		
015146	1520	910	13	-	black

ANTI-FATIGUE MATS

Ergonomic ESD anti-static mat. UltraSoft electrically conductive anti-fatigue diamond rigid mat. Available in various sizes.



ERGONOMIC MAT WITH ANTISTATIC COATING

ART.	dimensions mm			material	colour
	W	D	H		
014804	1520	910	13	nitrile rubber	black

Electrical panel mats have one single purpose: to protect personnel from potentially lethal electrical shocks. Such shocks often have serious consequences. Static discharges are astonishing. In high voltage situations, choose the insulating mat with the appropriate standard and rating. Standard sizes or rolls.

Industry Standard: ANSI/ASTM D178-01

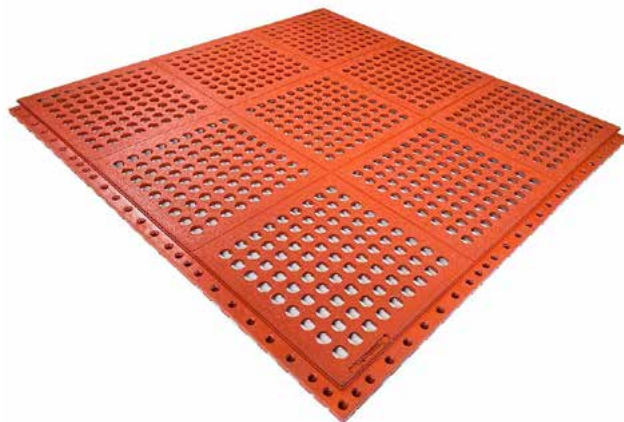
Navy/Defence Departments Standard: MIL. SPEC. 15562-G



INSULATING NON-SLIP RUBBER MAT

ART.	dimensions mm			material	colour
	W	D	H		
013807	1520	910	6	rubber	black

These mats are specifically designed for the food industry to reduce operator fatigue and address a variety of issues that may arise in production environments. They are made of interlocking tiles with strong joints that are easy to clean and lift. Made of antimicrobial materials, they comply with ASTM G21. The rubber tiles have the following dimensions: total thickness 1/2" 3'x 3' (91x91cm).



ERGONOMIC MODULAR NON-SLIP FOOD INDUSTRY MAT

ART.	dimensions mm			material	colour
	W	D	H		
014798	910	910	10	nitrile rubber	red

The mat is used in an emergency and lifts the user above dangerous spills. It has high visibility yellow edges, while the individual tiles are green. The total thickness is 5/8" (16 mm).



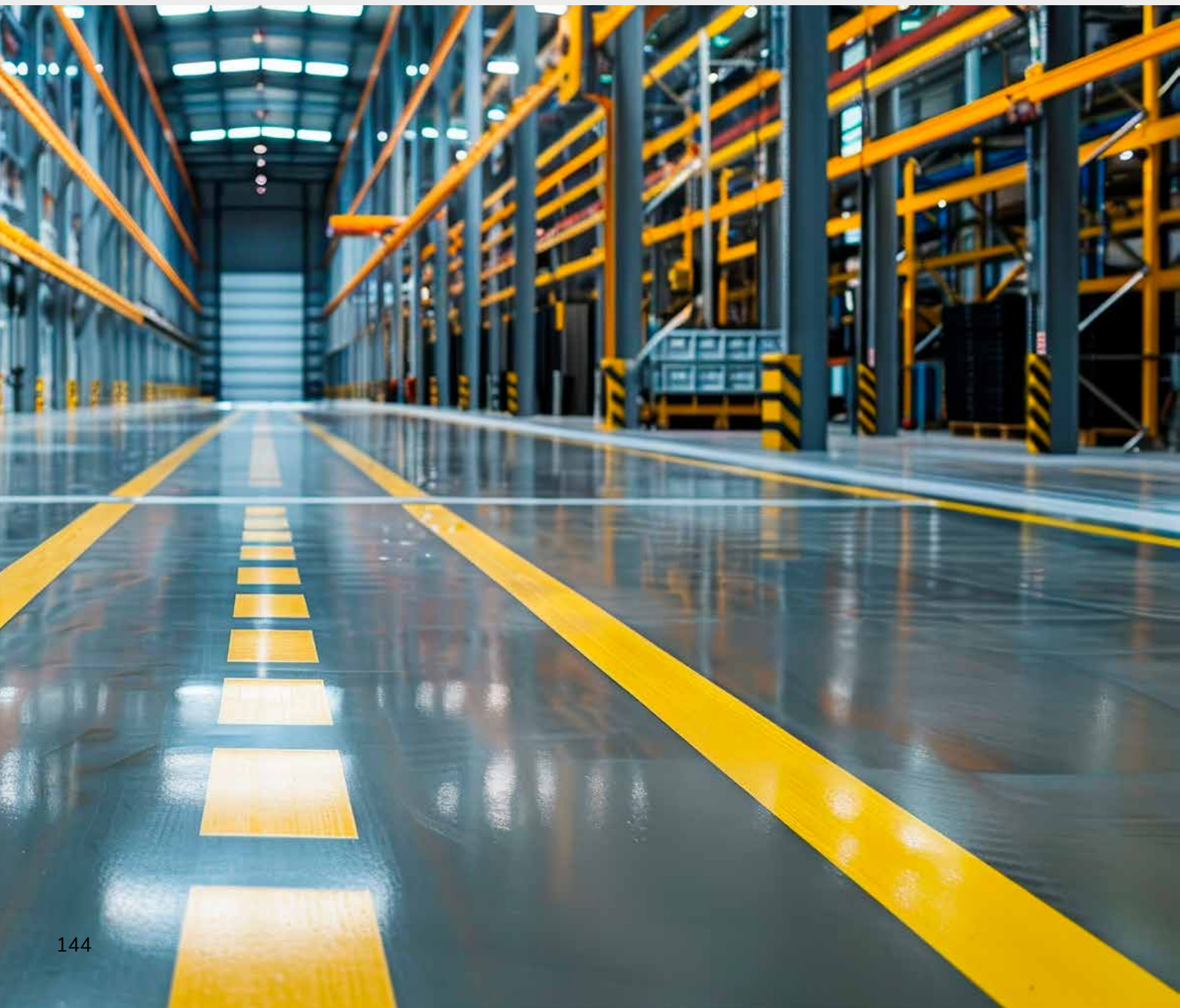
PERFORATED NON-SLIP MAT

ART.	dimensions mm			material	colour
	W	D	H		
014811	1070	690	10	pvc	green/yellow

HORIZONTAL SAFETY ADHESIVE SIGNAGE FOR INDUSTRIAL FLOORS

The safety adhesive signage allows creating specific signs to reduce risks, prevent accidents and protect people and property in warehouses, factories and workshops. It can convey messages regarding specific work areas, delimit an area (pedestrian areas, storage spaces, etc.) or can regulate traffic in warehouse aisles.

IT IS resistant to abrasion and to the continuous passage of forklifts and other means of transport and can be used for both internal and external signage in the plant. Adhesive signage must be periodically checked and examined to verify its visibility, the degree of deterioration and its relevance to the environment in which it is installed. Should the work area be dedicated to other operations or should there be changes in safety procedures, the signs must be updated accordingly.





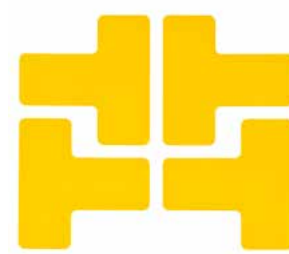
ADHESIVE SIGN FOR FLOORS - NO ACCESS TO NON-AUTHORISED PERSONS

ART.	dimensions mm		material	colour
	W	D		
012862	400	150	laminated polyester	red



ADHESIVE SIGN FOR FLOORS - NO FORKLIFT TRANSIT

ART.	type of sign	Ø mm	material	colour
012886	no forklift transit	300	laminated polyester	red
015184	pedestrian crossing	300	laminated polyester	blue



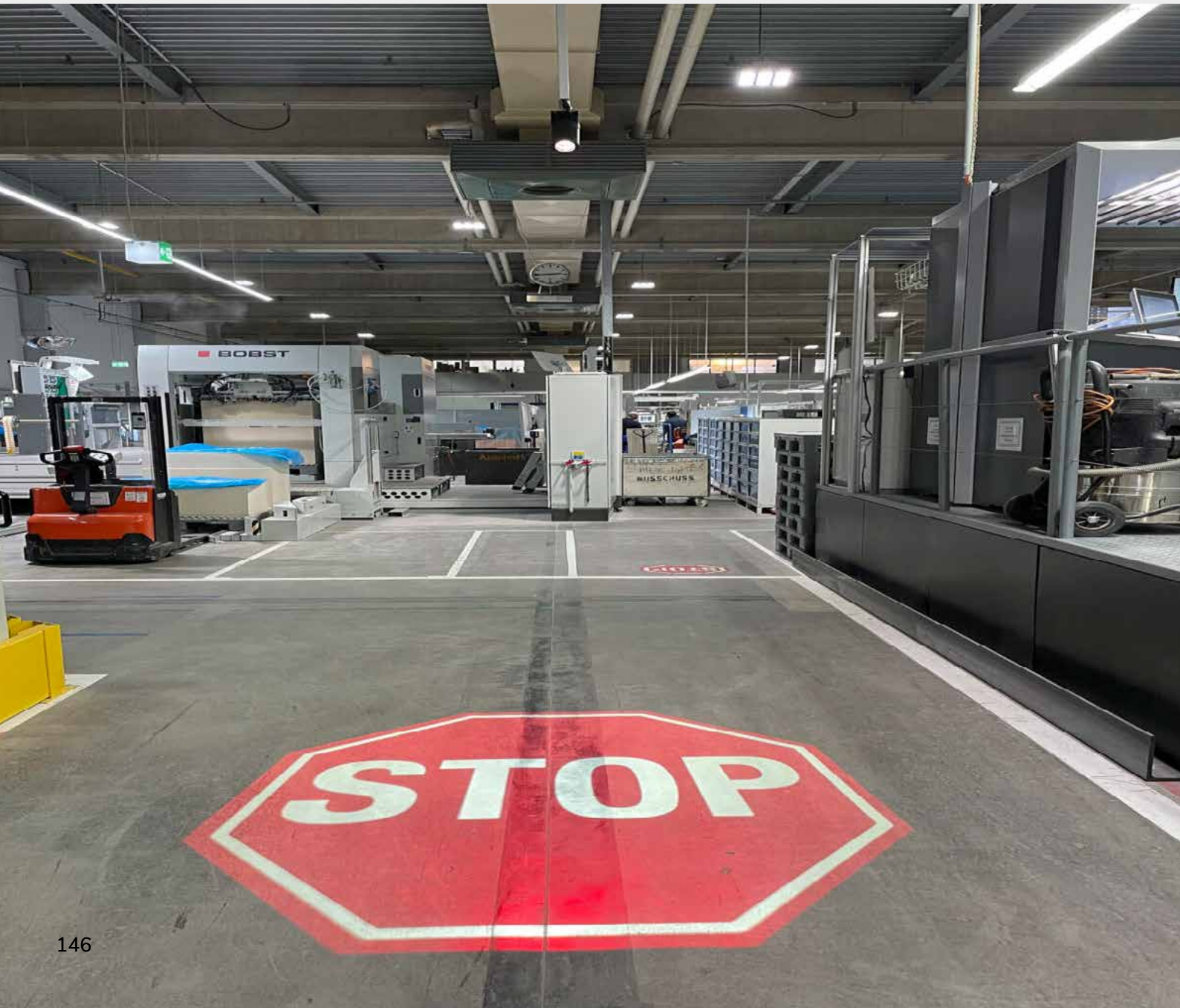
FLOOR ADHESIVES

ART.	type	dimensions		material	colour
		W	D		
014828	tape	30 mt	50 mm	laminated polyester	yellow
015252	tape	30 mt	100 mm	laminated polyester	yellow
014835	corner element	50 mm	127 mm	laminated polyester	yellow
015269	"T-shaped"	50 mm	127 mm	laminated polyester	yellow

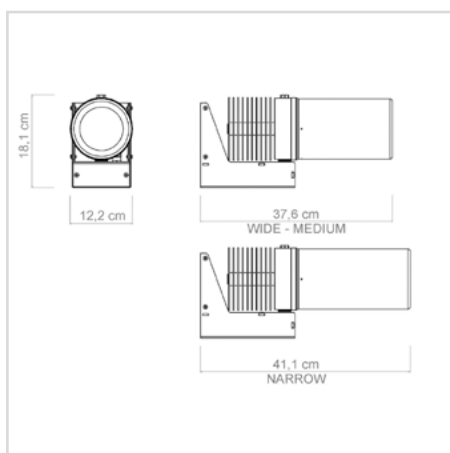


PROJECTED SIGNAGE

Safety at work is a top priority in every professional environment. Correct safety signage plays a fundamental role in preventing accidents and providing clear instructions to workers. In recent years, the introduction of projected safety signage has led to significant improvements in terms of effectiveness and visibility compared to traditional signage. Using advanced technologies such as LED projection, the projected signs are displayed directly on the surfaces of the work environments, making them immediately visible and easily understandable. This eliminates the need to search for and interpret signals on signs or stickers that are subject to deterioration over time, reducing the risk of misunderstandings and accidents.



It is the very powerful compact LED projector designed specifically for image projections in the most demanding conditions (for example in permanent outdoor installations or in industrial environments). Thanks to its functional and innovative design, it can also be used in all areas in which it is necessary to project images, logos, signals, photos with high quality. The absence of fans and the IP65 protection rating allow its use even in dusty environments or outdoors, for extended periods, with a LED life of 50,000 hours.



SIGNUM LED PROJECTOR

ART.	dimensions mm			weight kg	colour
	W	D	H		
ON REQUEST	411	122	181	6	black

Projects a thick, permanent floor line that eliminates any maintenance required by floor tape and paint lines.

- Designed for industrial environments
- Wide power range
- Wide temperature range
- Maintenance-free, no fans or motors
- Adjustable line length option
- Line thickness from 75 to 125 mm depending on projection distance



GOLINE 80W LED PROJECTOR

ART.	dimensions mm			weight kg	colour
	W	D	H		
ON REQUEST	292	246	300	5.3	black

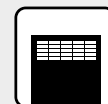


DEPOTS FOR OUTDOOR USE

Outdoor storage facilities are practical containers with locks and ventilation slots equipped with spill pallets at the base. They allow the safekeeping and storage of hazardous and polluting substances for the environment in compliance with current regulations. The containers can have different outfitting configurations: galvanised carbon steel, insulation and/or with EI 120 and REI 120 panels. They are provided with CE marking and declaration of performance in full compliance with current legislation (Regulation 305/11, UNI EN 1090-1 and related standards). The design and calculation reports according to the anti-seismic regulations (D.M. 14/01/08) are provided if required by law or upon prior and explicit request.



CAPACITY FROM 550
TO 2300 L



VENTILATION SLOTS



CYLINDER LOCK





CORRUGATED SHEET METAL CONTAINER WITH WATERTIGHT SPILL PALLET - HINGED DOOR - OPEN SPACE

ART.	dimensions mm			tank capacity	door width (WxH)	weight kg	finish
	W	D	H				
006861	2635	2100	2390	600	2475x2000	540	galvanised
006878	3530	2100	2390	800	3370x2000	680	galvanised
006885	5170	2100	2390	1200	2475x2000	905	galvanised
006892	6065	2100	2390	1400	2475x2000	1040	galvanised
006908	6885	2100	2390	1600	1655x2000	1140	galvanised
006915	7705	2100	2390	1800	2475x2000	1300	galvanised

COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls and roof in corrugated galvanised carbon steel
- ✓ door/s with two hinged doors in corrugated galvanised carbon steel
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts

OPTIONALS:

- hooks for lifting with crane
- external painting in RAL colour of choice (see list)
- walls in pre-painted sheet metal th. 0.65 mm (colours RAL 8019 / RAL 7016 / RAL 9002 / RAL 6005)
- increased load capacity of the flooring: on request



CORRUGATED SHEET METAL CONTAINER WITH WATERTIGHT SPILL PALLET - SLIDING DOORS - OPEN SPACE

ART.	dimensions mm			tank capacity	door width in mm (WxH)	weight kg	finish
	W	D	H				
006922	3040	2050	2390	650	2475x2000	710	galvanised
006939	3530	2050	2390	800	3370x2000	805	galvanised
006946	5170	2050	2390	1200	2475x2000	1000	galvanised
006953	5980	2050	2390	1380	2475x2000	1165	galvanised
006960	6960	2050	2390	1620	1655x2000	1330	galvanised

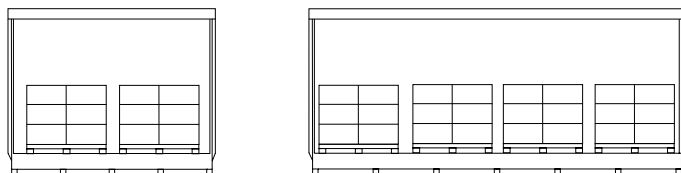
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls and roof in corrugated galvanised carbon steel
- ✓ door with two sliding doors in corrugated galvanised carbon steel
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts

OPTIONALS:

- hooks for lifting with crane
- external painting in RAL colour of choice (see list)
- walls in pre-painted sheet metal th. 0.65 mm (colours RAL 8019 / RAL 7016 / RAL 9002 / RAL 6005)
- increased load capacity of the flooring: on request

POSITIONING DIAGRAM





CONTAINER IN INSULATED POLYURETHANE PANELS WITH WATERTIGHT SPILL PALLET - HINGED DOORS - OPEN SPACE

ART.	dimensions mm			tank capacity	door width in mm (WxH)	weight kg	finish
	W	D	H				
006977	3130	2130	2520	700	1829x2000	670	galvanised
006984	3530	2130	2520	950	1829x2000	865	galvanised
006991	5170	2130	2520	1180	1829x2000	1010	galvanised
007004	5980	2130	2520	1400	1829x2000	1180	galvanised
007011	6960	2130	2520	1650	1829x2000	1340	galvanised

COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls in insulated polyurethane thickness 50 mm - fire reaction class: F - fire resistance: NPD
- ✓ roof in corrugated insulated polyurethane panels thickness 40 mm (+40 mm corrugation) - fire reaction class: F - fire resistance: NPD
- ✓ door with two hinged doors in pre-painted aluminium RAL 9010
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

DEPOTS FOR OUTDOOR USE



CONTAINER IN INSULATED POLYURETHANE PANELS WITH WATERTIGHT SPILL PALLET - SLIDING DOORS - OPEN SPACE

ART.	dimensions mm			tank capacity	door width in mm (WxH)	weight kg	finish
	W	D	H				
007028	3130	2020	2610	900	2475x2000	865	grey
007035	4130	2020	2610	1200	3370x2000	1055	grey
007042	5130	2020	2610	1550	2475x2000	1240	grey
007059	6130	2050	2610	1850	2475x2000	1420	grey
007066	7130	2050	2610	2150	1655x2000	1610	grey

COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls in corrugated insulated polyurethane panels thickness 50 mm - fire reaction class: F - fire resistance: NPD
- ✓ roof in corrugated insulated polyurethane panels thickness 40 mm (+40 mm corrugation) - fire reaction class: F - fire resistance: NPD
- ✓ doors with two sliding doors in panels as the insulated walls in polyurethane - fire reaction class: F - fire resistance: NPD
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified



CONTAINER IN PANELS CERTIFIED EI/REI 120 WITH WATERTIGHT SPILL PALLET - HINGED DOORS - OPEN SPACE

ART.	dimensions mm			tank capacity	door width in mm (WxH)	weight kg	finish
	W	D	H				
007073	2130	2110	2640	550	1680x2100	930	grey
007080	3130	2110	2640	800	1880x2100	1150	grey
007097	4130	2110	2640	1150	1880x2100	1430	grey
007103	5130	2110	2640	1450	1880x2100	1650	grey
007110	6130	2110	2640	1750	1880x2100	1910	grey

COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls in panels certified EI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ roof in corrugated panels certified REI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ door with two hinged doors certified REI 120 installed on the long side
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified
- door mounted on the short side: no price variation

DEPOTS FOR OUTDOOR USE



CONTAINER IN INSULATED POLYURETHANE PANELS WITH WATERTIGHT SPILL PALLET - SLIDING DOORS - OPEN SPACE

ART.	dimensions mm			tank capacity	door width in mm (WxH)	weight kg	finish
	W	D	H				
007127	3160	2260	2430	1100	1350+1350x1970	930	grey
007134	4160	2260	2430	1500	1850+1850x1970	1150	grey
007141	5160	2260	2430	1850	2350+2350x1970	1430	grey
007158	6160	2260	2430	2300	2850+2850x1970	1650	grey

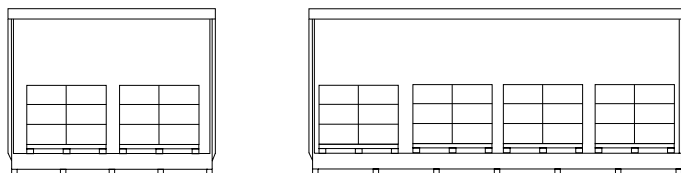
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls in panels certified EI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ roof in corrugated panels certified REI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ door with two sliding doors in wall panels certified EI 120 insulated in mineral wool - fire-reaction class: A2-s1-d0
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM





CORRUGATED SHEET METAL CONTAINER WITH WATERTIGHT SPILL PALLET - HINGED/SLIDING DOORS - DRUM STORAGE ON FLOOR

ART.	dimensions mm			tank capacity	door width in mm (WxH)	weight kg	finish
	W	D	H				
007165	3040	1630	2470	750	No. 1 door with 2 hinged doors 2880x2000	640	galvanised
007172	3040	1680	2470	750	No. 2 doors with 2 sliding doors 1300+1300 x 1900	770	galvanised
007189	5980	1680	2420	1300	No. 2 doors with 2 hinged doors 2880x2000	1050	galvanised
007196	6160	2260	2430	1300	No. 2 doors with 2 sliding doors 2850+2850 x 1900	1020	galvanised

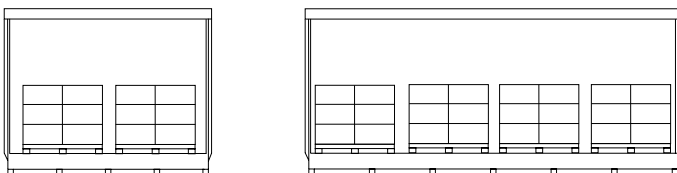
COMPLETE WITH:

- ✓ prepared for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls in panels certified EI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ roof in corrugated panels certified REI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ door with two sliding doors in wall panels certified EI 120 insulated in mineral wool - fire-reaction class: A2-s1-d0
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts
- other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM



DEPOTS FOR OUTDOOR USE



CONTAINER IN INSULATED POLYURETHANE PANELS WITH WATERTIGHT SPILL PALLET - SLIDING DOORS - DRUM STORAGE ON FLOOR

ART.	dimensions mm			tank capacity	door width in mm (WxH)	weight kg	finish
	W	D	H				
007202	3130	1695	2440	600	1400 + 1400 x 1950	820	grey
007219	5630	1695	2440	1100	2650 + 2650 x 1950	1215	grey

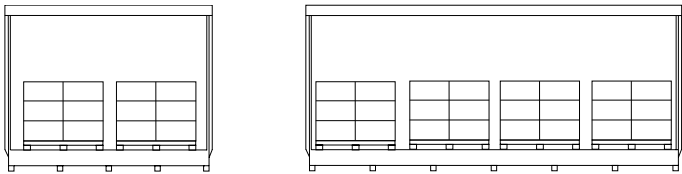
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls in insulated polyurethane thickness 40 mm - fire reaction class: F - Fire resistance: NPD
- ✓ roof in corrugated insulated polyurethane panels thickness 40 mm (+40 mm corrugation) - fire reaction class: F - Fire resistance: NPD
- ✓ doors with two sliding doors in panels as the insulated walls in polyurethane - fire reaction class: F - fire resistance NPD
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM





CONTAINER IN EI/120 CERTIFIED PANELS WITH WATERTIGHT SPILL PALLET - SLIDING DOORS - DRUM STORAGE ON FLOOR

ART.	dimensions mm			tank capacity	door width in mm (WxH)	weight kg	finish
	W	D	H				
007226	3160	1870	2490	1100	1350+1350x1900	1160	grey
007233	6160	1870	2590	1500	2800+2800 x 1900	1900	grey

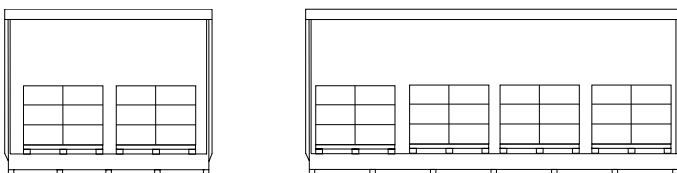
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls in panels certified EI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ roof in corrugated panels certified REI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ sliding door in wall panels certified EI 120 insulated in mineral wool - fire-reaction class: A2-s1-d0
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM





CONTAINER IN CARBON STEEL WITH WATERTIGHT SPILL PALLET - HINGED DOORS / SLIDING DOORS

ART.	dimensions mm			tank capacity	storage	door width in mm (WxH)	weight kg	finish
	W	D	H					
007240	2635	1630	2570	1100	2 small drums	No. 1 door with 2 HINGED DOORS 2475x2000	500	galvanised
007257	2635	1680	2570	1100	2 small drums	No. 2 SLIDING doors 1200+1200x2000	530	galvanised
007264	3530	1630	2550	1300	3 small drums	No. 1 door with 2 HINGED DOORS 3370x2000	720	galvanised
007271	5170	1630	2470	1500	4 small drums	No. 2 doors with 2 HINGED DOORS 2475x2000	800	galvanised
007288	5170	1680	2470	1500	4 small drums	No. 2 SLIDING doors 2450+2450x2000	860	galvanised
007295	6960	1630	2490	2200	6 small drums	No. 2 doors with 2 HINGED DOORS 3370x2000	1150	galvanised
007301	6960	1680	2490	2200	6 small drums	No. 2 SLIDING doors 3300+3300x2000	1200	galvanised

COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 1000 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls and roof in corrugated galvanised carbon steel
- ✓ door/s with two hinged or sliding doors in corrugated galvanised carbon steel
- ✓ gutter and downpipes
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- external painting in RAL colour of choice (see list)
- increased load capacity of the flooring: on request with surcharge to be quantified
- walls in pre-painted sheet metal th. 0.65 mm (colours RAL 8019/RAL 7016/RAL 9002/RAL 6005): on request with surcharge to be quantified

POSITIONING DIAGRAM see page 101



CONTAINER IN INSULATED POLYURETHANE PANELS WITH WATERTIGHT SPILL PALLET - SLIDING DOORS

ART.	dimensions mm			tank capacity	storage	door width in mm (WxH)	weight kg	finish
	W	D	H					
007318	2630	1695	2540	1100	2 small drums	1150+1150x1950	750	grey
007325	4130	1695	2449	1200	3 small drums	1200+1200+1200x1950	950	grey
007332	5130	1695	2440	1500	4 small drums	2400+2400x1950	1120	grey
007349	7130	1695	2440	2200	6 small drums	3400+3400x1950	1450	grey

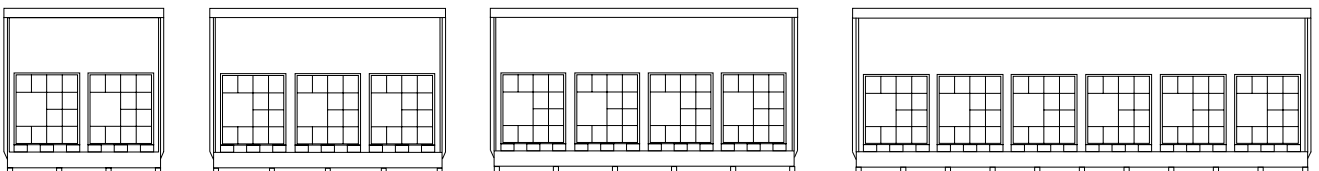
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 1000 kg/m²
- ✓ spill pallet in galvanised carbon steel th. 2.00 mm
- ✓ walls insulated panel in polyurethane thickness 40 mm - fire reaction class: F - fire resistance: NPD
- ✓ roof in corrugated insulated polyurethane panels thickness 40 mm (+40 mm corrugation) - fire reaction class: F - fire resistance: NPD
- ✓ doors with two/three sliding doors in panels as the insulated walls in polyurethane - fire reaction class: F - fire resistance NPD
- ✓ gutter and downpipes
- ✓ handling with forklift (forks passage) equipped with fork extension
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified
- walls in pre-painted sheet metal th. 0.65 mm (colours RAL 8019/RAL 7016/RAL 9002/RAL 6005): on request with surcharge to be quantified

POSITIONING DIAGRAM



DEPOTS FOR OUTDOOR USE



CONTAINER IN PANELS CERTIFIED EI/REI 120 WITH WATERTIGHT SPILL PALLET - SLIDING DOORS

ART.	dimensions mm			tank capacity	storage	door width in mm (WxH)	weight kg	finish
	W	D	H					
007356	3160	1870	2490	1150	2 small drums	1300+1300X1975	1100	grey
007363	4160	1870	2480	1400	3 small drums	1200+1200+1200X1975	1430	grey
007370	5160	1870	2440	1500	4 small drums	2300+2300X1975	1700	grey
007387	7160	1870	2450	2300	6 small drums	3300+3300X1975	2300	grey

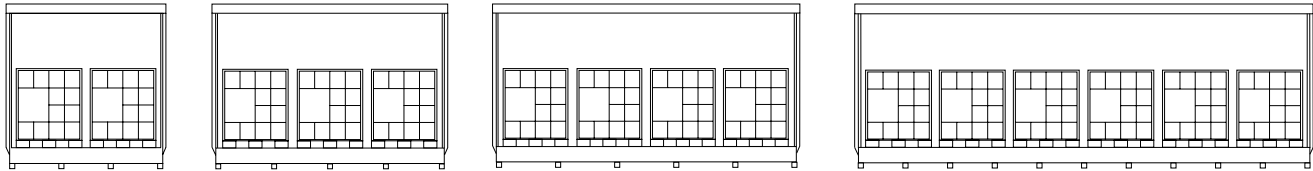
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 1000 kg/m²
- ✓ spill pallet in galvanised carbon steel thick. 2.00 mm
- ✓ walls in panels certified EI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ roof in corrugated panels certified REI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ sliding door in wall panels certified EI 120 insulated in mineral wool - fire-reaction class: A2-s1-d0
- ✓ gutter and downpipes
- ✓ handling with forklift (forks opening) equipped with fork extension
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM





CONTAINER IN CARBON STEEL WITH WATERTIGHT SPILL PALLET - CORRUGATED SHEET METAL PANELLING - SLIDING DOOR - DRUM STORAGE ON SHELVING

ART.	dimensions mm			tank capacity	storage	door passage mm (LxH)	weight kg	finish
	W	D	H					
007394	3160	1680	2990	1100	12 drums on pallet 800x1200 mm or 16 drums on pallet 1200x1200 mm	2 DOORS mm 1350+1350x1160+1160	870	galvanised
007400	5980	1680	2990	2300	24 drums on pallet 800x1200 mm or 32 drums on pallet 1200x1200 mm	2 DOORS mm 2700+2700x1160+1160	1320	galvanised
007417	8920	1680	2990	3800	36 drums on pallet 800x1200 mm or 48 drums on pallet 1200x1200 mm	3 DOORS mm 2700+2700+2700x1160+1160	1940	galvanised

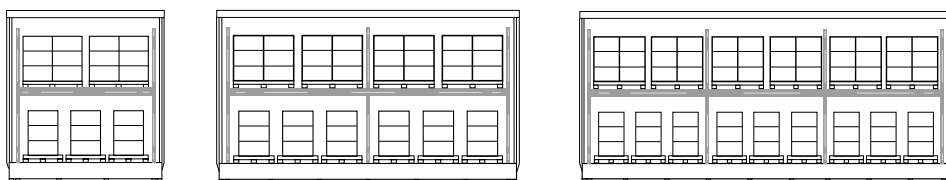
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 1000 kg/m²
- ✓ spill pallet in galvanised carbon steel thick. 2.00 mm
- ✓ "BI-BLOC" shelving
- ✓ walls and roof in corrugated galvanised carbon steel
- ✓ door with two/three sliding doors in corrugated galvanised carbon steel
- ✓ gutter and downpipes
- ✓ handling with forklift (forks opening) equipped with fork extension
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- external painting in RAL colour of choice (see list)
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM



DEPOTS FOR OUTDOOR USE



CONTAINER IN INSULATED POLYURETHANE PANELS WITH WATERTIGHT SPILL PALLET - DRUM STORAGE ON SHELVING - SLIDING DOORS

ART.	dimensions mm			tank capacity	storage	door width in mm (WxH)	weight kg	finish
	W	D	H					
007424	3230	1695	2960	1100	12 drums on pallet 800x1200 mm or 16 drums on pallet 1200x1200 mm	2 DOORS mm 1350+1350x1150+1150	1080	-
007431	6030	1695	2960	2300	24 drums on pallet 800x1200 mm or 32 drums on pallet 1200x1200 mm	2 DOORS mm 2700+2700x1150+1150	1600	-
007448	8830	1790	2960	3400	36 drums on pallet 800x1200 mm or 48 drums on pallet 1200x1200 mm	3 DOORS mm 2700+2700+2700x1150+1150	2290	-

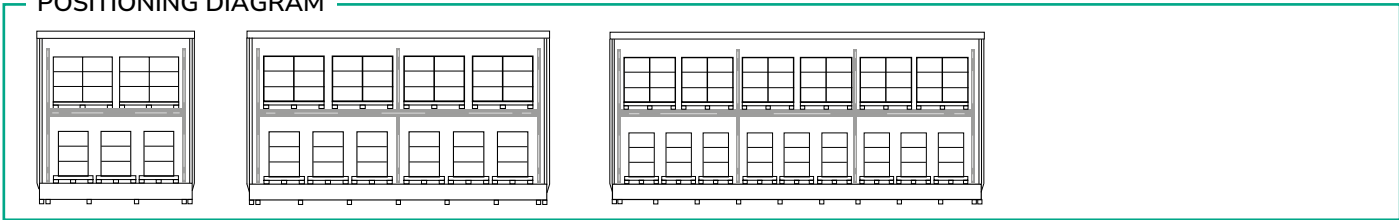
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel thick. 2.00 mm
- ✓ "BI-BLOC" shelving
- ✓ walls in insulated polyurethane panels thickness 40 mm - fire reaction class: F - fire resistance: NPD
- ✓ roof in corrugated panels insulated in polyurethane thickness 40 mm (+40 mm corrugation) - fire reaction class: F - fire resistance: NPD
- ✓ door with two/three sliding doors as walls insulated in polyurethane - fire reaction class: F - fire resistance: NPD
- ✓ gutter and downpipes
- ✓ handling with forklift (forks opening) equipped with fork extension
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM





CONTAINER IN PANELS CERTIFIED EI/REI 120 WITH WATERTIGHT SPILL PALLET - DRUM STORAGE ON SHELVEING - SLIDING DOORS

ART.	dimensions mm			tank capacity	storage	door width in mm (WxH)	weight kg	finish
	W	D	H					
007455	3360	1870	3000	1100	12 drums on pallet 800x1200 mm or 16 drums on pallet 1200x1200 mm	2 DOORS mm 1350+1350x1150+1150	1460	-
007462	6160	1870	3000	2300	24 drums on pallet 800x1200 mm or 32 drums on pallet 1200x1200 mm	2 DOORS mm 2700+2700x1150+1150	2260	-
007479	8960	1870	3000	3400	36 drums on pallet 800x1200 mm or 48 drums on pallet 1200x1200 mm	3 DOORS mm 2700+2700+2700x 1150+1150	3350	-

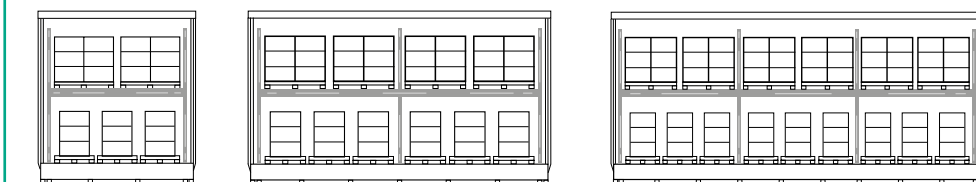
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 600 kg/m²
- ✓ spill pallet in galvanised carbon steel thick. 2.00 mm
- ✓ "BI-BLOC" shelving
- ✓ walls in panels certified EI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ roof in corrugated panels certified REI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ door with two/three sliding doors in wall panels certified EI 120 insulated in mineral wool - fire-reaction class: A2-s1-d0
- ✓ gutter and downpipes
- ✓ handling with forklift (forks opening) equipped with fork extension
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM





CONTAINER IN CARBON STEEL WITH WATERTIGHT SPILL PALLET SMALL DRUM STORAGE ON SHELVING - CORRUGATED SHEET METAL PANNELLING - SLIDING DOORS

ART.	dimensions mm			tank capacity	storage	door width in mm (WxH)	weight kg	finish
	W	D	H					
007486	3160	1680	3480	1500	4 small drums	2 DOORS mm 1350+1350x 1350+1350	930	galva-nised
007493	4100	1680	3490	2200	6 small drums	3 DOORS mm 1200+1200+1200x 1350+1350	1230	galva-nised
007509	5980	1680	3480	2900	8 small drums	2 DOORS mm 2700+2700x 1350+1350	1350	galva-nised
007516	7770	1680	3490	4200	12 small drums	2 DOORS mm 3600+3600x 1350+1350	1900	galva-nised

COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 1000 kg/m²
- ✓ spill pallet in galvanised carbon steel thick. 2.00 mm
- ✓ "BI-BLOC" SHELVING
- ✓ walls and roof in corrugated galvanised carbon steel
- ✓ door with two sliding doors in corrugated galvanised carbon steel
- ✓ gutter and downpipes
- ✓ handling with forklift (forks opening) equipped with fork extension
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- external painting in RAL colour of choice (see list)
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM see page 122



CONTAINER IN INSULATED POLYURETHANE PANELS WITH WATERTIGHT SPILL PALLET - SMALL DRUM STORAGE ON SHELVING - SLIDING DOORS

ART.	dimensions mm			tank capacity	storage	door width in mm (WxH)	weight kg	finish
	W	D	H					
007523	3230	1695	3460	1500	4 small drums	2 DOORS mm 1350+1350x 1350+1350	1190	-
007530	4130	1695	3490	2200	6 small drums	3 DOORS mm 1200+1200+1200x 1350+1350	1405	-
007547	5930	1695	3460	2900	8 small drums	2 DOORS mm 2700+2700x 1350+1350	1740	-
007554	7830	1695	3490	4200	12 small drums	2 DOORS mm 3600+3600x 1350+1350	2140	-

COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 1000 kg/m²
- ✓ spill pallet in galvanised carbon steel thick. 2.00 mm
- ✓ "BI-BLOC" SHELVING
- ✓ walls in panels insulated in polyurethane thickness 40 mm - fire reaction class: F - Fire resistance: NPD
- ✓ roof in corrugated panels insulated in polyurethane thickness 40 mm (+40 mm corrugation) - fire reaction class: F - Fire resistance: NPD
- ✓ door with two/three sliding doors in panels as walls insulated in polyurethane - fire reaction class: F - Fire resistance: NPD
- ✓ gutter and downpipes
- ✓ handling with forklift (forks opening) equipped with fork extension
- ✓ lifting brackets for handling with forklifts
- ✓ increased load capacity of the flooring: on request with surcharge to be quantified

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM see page 122

DEPOTS FOR OUTDOOR USE



CONTAINER IN PANELS CERTIFIED EI/REI 120 WITH WATERTIGHT SPILL PALLET - SMALL DRUM STORAGE ON SHELVING - SLIDING DOORS

ART.	dimensions mm			tank capacity	storage	door width in mm (WxH)	weight kg	finish
	W	D	H					
007561	3360	1870	3490	1590	4 small drums	2 DOORS mm 1350+1350x 1350+1350	1590	-
007578	4260	1870	3500	2200	6 small drums	3 DOORS mm 1200+1200+1200x 1350+1350	2200	-
007585	6160	1870	3490	2900	8 small drums	DOORS mm 2700+2700x 1350+1350	2900	-
007592	7960	1870	3500	4200	12 small drums	2 DOORS mm 3600+3600x 1350+1350	4200	-

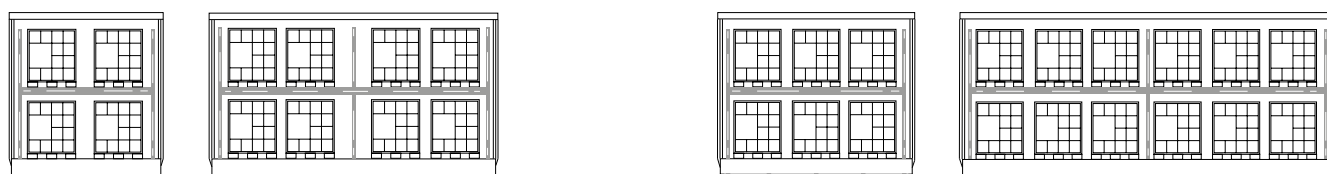
COMPLETE WITH:

- ✓ preparation for fixing to the ground with dowels (fixing borne by the user)
- ✓ continuous 80 mm sled feet for support
- ✓ flooring in heat-galvanised grille mesh 34x76 mm plate 25x2 mm - load capacity 1000 kg/m²
- ✓ spill pallet in galvanised carbon steel thick. 2.00 mm
- ✓ walls in panels certified EI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ roof in corrugated panels certified REI 120 insulated in mineral wool - fire reaction class: A2-s1-d0
- ✓ door with two sliding doors in wall panels certified EI 120 insulated in mineral wool - fire-reaction class: A2-s1-d0
- ✓ gutter and downpipes
- ✓ handling with forklift (forks opening) equipped with fork extension
- ✓ lifting brackets for handling with forklifts
- ✓ other arrangements on request

OPTIONALS:

- hooks for lifting with crane
- increased load capacity of the flooring: on request with surcharge to be quantified

POSITIONING DIAGRAM





OPTIONAL
EXTERNAL
PAINTING