

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.

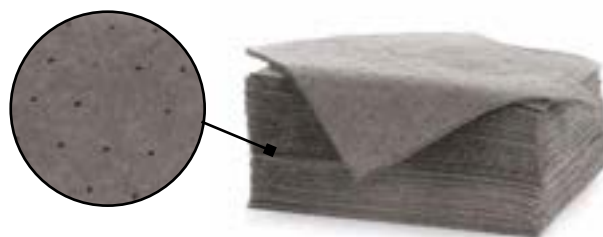
The DOUBLE THICKNESS absorbent pads allow rapid absorption and high fluid retention thanks to the increased thickness compared to traditional absorbent pads. In fact, the particular production system and the quality of the raw materials used guarantee maximum absorbency. The double-thickness absorbent 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

- 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



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

MINISTERO DELL'AMBIENTE E DELLA TUTELA DEL TERRITORIO E DEL MARE

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

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

MINISTERO DELL'AMBIENTE E DELLA TUTELA DEL TERRITORIO E DEL MARE 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 absorbency 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

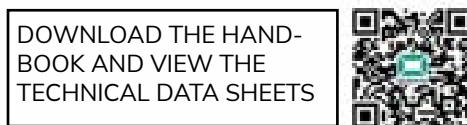
ART.	dimensions mm			absorption capacity in litres	absorbency per pillow in L	pcs. per package	weight kg	colour
	W	D	H					
006533	380	230	50	56	3.5	16	5	yellow

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.



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

- 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
- 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 GRANULAL 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 GRANUAL 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 GRANUAL 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/orange