

safety@work

Your DENIOS safety update

DENIOS
ENVIRONMENTAL PROTECTION
& WORK SAFETY

The highly effective absorbent materials from DENIOS

DENSORB®

with Advanced Capillarity Technology

A DENIOS BRAND

16
times

the
absorption
capacity

388
products

for you
to choose
from

Over
500

emergency leak
training sessions
carried out

www.denios.com

CHOOSING THE RIGHT PRODUCT

for the right situation

For both preventive protective measures and emergencies – highly effective DENSORB® absorbent materials absorb spilled liquids safely and efficiently. Thanks to the DENSORB® Advanced Capillarity Technology, they have a high absorption capacity and drip resistance as well as high tear resistance and durability. Top-quality absorbent materials – for protecting both your staff and the environment.

DENSORB®
ECONOMY SINGLE

- For single, short-term use in the event of a leak
- Open, highly absorbent, fine-fibre texture on both sides ensures quick absorption of any leaked liquids

Absorbents

DENSORB®
ECONOMY DOUBLE

- For long life and high efficiency
- Strong extra layer of spin-bonded fabric on top ensures high tear and abrasion resistance

Smooth, lint-free protective layer

Absorbents

DENSORB®
ECONOMY TRIPLE

- For long-term, demanding use
- Ideal for production, laboratories and other areas susceptible to soiling
- Tear and abrasion-resistant protective layers ensure the material can be walked or driven over
- Optimum price-performance ratio

Smooth, lint-free protective layer

Absorbents

Smooth, lint-free protective layer




DENSORB®
PREMIUM TRIPLE






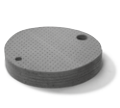
- Meets the highest of standards for cleanliness and long life
- Lint-free – perfect for sensitive applications and surfaces
- Tear and abrasion-resistant protective layers ensure the material can be walked or driven over



Smooth, lint-free protective layer

Absorbents

Smooth, lint-free protective layer

Application	UNIVERSAL 	OIL 	SPECIAL 
Property	Hydrophilic, absorbs almost all liquids, e.g. oils, coolants, lubricants, solvents, anti-freezes, oil-water emulsions and other aqueous fluids, as well as non-aggressive acids and alkalis.	Absorbs oil and repels water (hydrophobic). Oil is absorbed without even a drop of water being picked up. For oils, petrol, diesel, solvents, petroleum and all other hydrocarbon-based liquids.	Should be used with acids, alkalis, and aggressive or unidentified liquids. The yellow warning colour indicates that there is a potential hazard and allows you to see the absorbed liquid clearly.
Application	Production, workshops, warehouses, etc.	Outdoor stores, loading areas, water, etc.	Laboratories, storage and processing of aggressive chemicals, etc.

						
Format	ROLLS	MATS	SOCKS	CUSHIONS	VARIOFORM	DRUM MATS
Property	Various widths, all perforated in the centre and cross-ways	Ideally sized, partially perforated in the centre	High absorption capacity, easy to shape	High absorption capacity, flexible	Suitable for universal use as rolls, mats, socks or cloths	Specially cut to fit 200-litre drums
Application	Floor coverage, larger surface areas, high-volume use, etc.	Maintenance, cleaning, repairs, leaks, workbench use, etc.	For containment in the event of a leak, on faulty machinery and plants, etc.	Dispensing, leaks from pipes and connections, etc.	Workshop equipment, service vehicles, laboratories, etc.	When using pumps or funnels with a standing drum

Material thickness	 LIGHT	 HEAVY
Property	Single material thickness	Double material thickness
Application	For small volumes of liquid	For large volumes of liquid

COMPATIBILITY LIST

for absorbent materials

Chemical	OIL	UNIVERSAL	SPECIAL	Chemical	OIL	UNIVERSAL	SPECIAL	Chemical	OIL	UNIVERSAL	SPECIAL
Acetaldehyde		•	•	Dimethyl Sulfoxide	•	•	•	Methyl Ethyl Ketone	•	•	•
Acetic Acid			•	Dioctyl Phthalate	•	•	•	Methyl Isobutyl Ketone	•	•	•
Acetone	•	•	•	Ether	•	•	•	Methyl Methacrylate	•	•	•
Acetyl Chloride		•	•	Ethyl Acetate	•	•	•	Methylene Bromide	•	•	•
Acrylic Acid			•	Ethyl Alcohol	•	•	•	Mineral Oil	•	•	•
Allyl Alcohol		•	•	Ethyl Benzene	•	•	•	Mineral Spirits	•	•	•
Aminobenzoic Acid			•	Ethyl Chloride	•	•	•	Monoethanolamine	•	•	•
Ammonia (Anhydrous)	•	•	•	Ethyl Ether	•	•	•	Morpholine	•	•	•
Ammonium Fluoride	•	•	•	Ethyl Propionate	•	•	•	Motor Oil	•	•	•
Ammonium Hydroxide	•	•	•	Ethylene Dichloride	•	•	•	Naphta	•	•	•
Amyl Alcohol		•	•	Ethylene Glycol		•	•	Naphtalene	•	•	•
Aniline		•	•	Formaldehyde		•	•	Nitric Acid			•
Aviation Fuel	•	•	•	Formic Acid			•	Nitromethane	•	•	•
Benzaldehyde	•	•	•	Freon	•	•	•	Octane	•	•	•
Benzene	•	•	•	Fuel Oil	•	•	•	Oleic Acid	•	•	•
Benzoic Acid	•	•	•	Furfural	•	•	•	Paraffin	•	•	•
Benzyl Alcohol		•	•	Gasoline	•	•	•	Perchloroethylene	•	•	•
Boric Acid			•	Gearbox Oil	•	•	•	Phenol		•	•
Brake Fluid	•	•	•	Glycerol		•	•	Phosphoric Acid			•
Bromine Inorganic	•	•	•	Hexane	•	•	•	Potassium Hydroxide		•	•
Butyl Acetate	•	•	•	Hydrazine		•	•	Propanol		•	•
Butyl Alcohol	•	•	•	Hydrochloric Acid		•	•	Propionic Acid	•	•	•
Butyl Cellosolve	•	•	•	Hydrofluoric Acid		•	•	Propyl Alcohol	•	•	•
Calcium Hydroxide		•	•	Hydroquinone	•	•	•	Propylene Glycol	•	•	•
Carbolic Acid			•	Hydrogen Cyanide	•	•	•	Resorcinol		•	•
Carbon Disulphide		•	•	Hydrogen Peroxide		•	•	Silicone Oil	•	•	•
Carbon Tetrachloride	•	•	•	Isoamyl Acetate	•	•	•	Silver Nitrate		•	•
Cellosolve Acetate	•	•	•	Isobutyl Alcohol	•	•	•	Sodium Bicarbonate		•	•
Cellosolve Solvent	•	•	•	Isooctane	•	•	•	Sodium Chloride		•	•
Chlorobenzene		•	•	Isopropyl Acetate	•	•	•	Sodium Hydroxide		•	•
Chloroform	•	•	•	Isopropyl Alcohol	•	•	•	Sodium Hypochloride		•	•
Chloronaphtalene	•	•	•	Kerosene	•	•	•	Sodium Nitrate		•	•
Chlorothene	•	•	•	Ketones	•	•	•	Styrene	•	•	•
Chromic Acid (50%)			•	Lioletic Acid			•	Sulphuric Acid			•
Citric Acid			•	Linseed Oil	•	•	•	Toluene	•	•	•
Cresol	•	•	•	Lubricating Oil	•	•	•	Transformer Oil	•	•	•
Cyclohexane	•	•	•	Methylamine	•	•	•	Trichlorethylene	•	•	•
Dibutyl Phthalate	•	•	•	Methyl Alcohol	•	•	•	Triethylene Glycol	•	•	•
Diethylamine	•	•	•	Methyl Cellulosolve	•	•	•	Turpentine	•	•	•
Diethyl Ether	•	•	•	Methyl Chloride	•	•	•	Xylene	•	•	•
Dimethyl Formamine	•	•	•	Methyl Ether	•	•	•				

Note:

This compatibility list is for all polypropylene absorbent materials. The compatibility of DENSORB® absorbent materials has been tested on a variety of chemicals. Due to factors outside its control, DENIOS is unable to fully guarantee absorption capacity. For your own safety, we recommend carrying out a compatibility and absorption test using DENSORB® absorbent materials and your particular chemicals before purchasing. If you have any queries or would like a free sample, visit www.denios.com

DENSORB® ABSORBENT MATERIALS

Mats and rolls



UNIVERSAL — for oils, coolants, lubricants, solvents and aqueous solutions

DENSORB® ECONOMY SINGLE



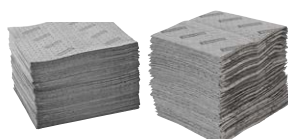
Mats	Light	Light	Light	Light	Light	Heavy	Heavy	Heavy
Length, outside [mm]	240	400	500	500	1500	500	500	800
Width, outside [mm]	200	370	400	400	800	400	400	500
Perforation	No	No	Yes	Yes	No	Yes	Yes	No
Packing unit [pack]	200-piece	200-piece	100-piece	200-piece	10-piece	50-piece	100-piece	50-piece
Absorption capacity [litres/pack]	38	118	80	160	48	62	124	124
Order number	175-581-D1	177-885-D1	207-920-D1	175-014-D1	180-856-D1	207-921-D1	175-015-D1	191-669-D1

DENSORB® ECONOMY SINGLE



Rolls	Light, narrow	Light, narrow	Light, wide	Light, narrow	Light, wide	Light, extra-wide	Heavy, narrow	Heavy, narrow	Heavy, wide	Heavy, wide
Length, outside [m]	45	45	45	90	90	45	45	45	45	70
Width, outside [mm]	380	380	760	380	760	1500	380	380	760	760
Packing unit [pack]	1 roll	2 rolls	1 roll	2 rolls	1 roll	1 roll	1 roll	2 rolls	1 roll	1 roll
Absorption capacity [litres/pack]	68	137	137	274	274	270	106	211	211	329
Order number	259-105-D1	173-862-D1	173-867-D1	173-858-D1	173-871-D1	178-453-D1	259-107-D1	173-857-D1	173-866-D1	259-104-D1

DENSORB® ECONOMY DOUBLE



Mats	Light	Heavy
Length, outside [mm]	500	500
Width, outside [mm]	400	400
Packing unit [pack]	200-piece	100-piece
Absorption capacity [litres/pack]	146	96
Order number	243-791-D1	243-798-D1

DENSORB® ECONOMY DOUBLE



Rolls	Light, narrow	Light, wide	Heavy, narrow	Heavy, wide
Length, outside [m]	90	90	45	45
Width, outside [mm]	500	1000	500	1000
Packing unit [pack]	2 rolls	1 roll	2 rolls	1 roll
Absorption capacity [litres/pack]	328	328	215	215
Order number	243-799-D1	243-800-D1	243-801-D1	243-802-D1

DENSORB® ABSORBENT MATERIALS

Mats, rolls, cushions and socks



UNIVERSAL — for oils, coolants, lubricants, solvents and aqueous solutions



Mats	Light	Heavy
Length, outside [mm]	500	500
Width, outside [mm]	400	400
Packing unit [pack]	100-piece	100-piece
Absorption capacity [litres/pack]	70	100
Order number	248-913-D1	248-914-D1



Rolls	Light, narrow	Light, wide	Heavy, narrow	Heavy, wide
Length, outside [m]	45	45	45	45
Width, outside [mm]	380	760	380	760
Packing unit [pack]	1 roll	1 roll	1 roll	1 roll
Absorption capacity [litres/pack]	60	120	85	170
Order number	248-907-D1	248-908-D1	248-909-D1	248-910-D1



Mats	Light	Heavy
Length, outside [mm]	500	500
Width, outside [mm]	400	400
Packing unit [pack]	200-piece	100-piece
Absorption capacity [litres/pack]	161	101
Order number	219-426-D1	219-427-D1



Rolls	Light, narrow	Light, wide	Heavy, narrow	Heavy, wide
Length, outside [m]	90	90	45	45
Width, outside [mm]	500	1000	500	1000
Packing unit [pack]	2 rolls	1 roll	2 rolls	1 roll
Absorption capacity [litres/pack]	363	363	226	226
Order number	219-430-D1	219-431-D1	219-432-D1	219-433-D1



External cushion dimensions L x W [mm]	250 x 250	460 x 460
Packing unit [pack]	30-piece	16-piece
Absorption capacity [litres/pack]	49	85
Order number	123-134-D1	123-135-D1



Socks Diam. x L [mm]	75 x 1200	75 x 1800	75 x 3000	75 x 5000	75 x 20000
Packing unit [pack]	20-piece	12-piece	4-piece	4-piece	1-piece
Absorption capacity [litres/pack]	53	47	25	53	56
Order number	123-138-D1	123-139-D1	123-140-D1	258-259-D1	263-307-D1

DENSORB® ABSORBENT MATERIALS

Mats and rolls



OIL — for oils, fuels and hydrocarbons, hydrophobic

DENSORB®
ECONOMY SINGLE



Version	Light	Light	Light	Heavy	Heavy	Heavy
Length, outside [mm]	400	500	500	500	500	500
Width, outside [mm]	370	400	400	400	400	400
Perforation	No	Yes	Yes	No	Yes	Yes
Packing unit [pack]	200-piece	100-piece	200-piece	100-piece	50-piece	100-piece
Absorption capacity [litres/pack]	118	80	160	96	62	124
Order number	177-881-D1	207-923-D1	175-018-D1	189-447-D1	207-922-D1	175-016-D1

DENSORB®
ECONOMY SINGLE



Version	Light, narrow	Light, narrow	Light, wide	Light, narrow	Light, wide	Light, extra-wide	Heavy, narrow	Heavy, narrow	Heavy, wide	Heavy, wide
Length, outside [m]	45	45	45	90	90	45	45	45	45	70
Width, outside [mm]	380	380	760	380	760	1500	380	380	760	760
Packing unit [pack]	1 roll	2 rolls	1 roll	2 rolls	1 roll	1 roll	1 roll	2 rolls	1 roll	1 roll
Absorption capacity [litres/pack]	68	137	137	274	274	270	106	211	211	329
Order number	259-109-D1	173-859-D1	173-868-D1	173-863-D1	173-872-D1	178-454-D1	259-110-D1	173-860-D1	173-869-D1	259-108-D1

DENSORB®
ECONOMY DOUBLE



Mats	Light	Heavy
Length, outside [mm]	500	500
Width, outside [mm]	400	400
Packing unit [pack]	200-piece	100-piece
Absorption capacity [litres/pack]	146	96
Order number	243-805-D1	243-806-D1

DENSORB®
ECONOMY DOUBLE



Rolls	Light, narrow	Light, wide	Heavy, narrow	Heavy, wide
Length, outside [m]	90	90	45	45
Width, outside [mm]	500	1000	500	1000
Packing unit [pack]	2 rolls	1 roll	2 rolls	1 roll
Absorption capacity [litres/pack]	328	328	215	215
Order number	243-808-D1	243-809-D1	243-810-D1	243-811-D1

DENSORB® ABSORBENT MATERIALS

Mats, rolls, cushions and socks



OIL — for oils, fuels and hydrocarbons, hydrophobic



Mats	Light	Heavy
Length, outside [mm]	500	500
Width, outside [mm]	400	400
Packing unit [pack]	100-piece	100-piece
Absorption capacity [litres/pack]	70	100
Order number	248-911-D1	248-912-D1



Rolls	Light, narrow	Light, wide	Heavy, narrow	Heavy, wide
Length, outside [m]	45	45	45	45
Width, outside [mm]	380	760	380	760
Packing unit [pack]	1 roll	1 roll	1 roll	1 roll
Absorption capacity [litres/pack]	60	120	85	170
Order number	248-903-D1	248-904-D1	248-905-D1	248-906-D1



Mats	Light	Heavy
Length, outside [mm]	500	500
Width, outside [mm]	400	400
Packing unit [pack]	200-piece	100-piece
Absorption capacity [litres/pack]	161	101
Order number	219-428-D1	219-429-D1



Rolls	Light, narrow	Light, wide	Heavy, narrow	Heavy, wide
Length, outside [m]	90	90	45	45
Width, outside [mm]	500	1000	500	1000
Packing unit [pack]	2 rolls	1 roll	2 rolls	1 roll
Absorption capacity [litres/pack]	363	363	226	226
Order number	219-434-D1	219-435-D1	219-436-D1	219-437-D1



Cushion dimensions L x W [mm]	250 x 250	460 x 460
Packing unit [pack]	30-piece	16-piece
Absorption capacity [litres/pack]	49	85
Order number	123-132-D1	123-133-D1



Socks Diam. x L [mm]	75 x 1200	75 x 1800	75 x 3000	75 x 5000	75 x 20000
Packing unit [pack]	20-piece	12-piece	4-piece	4-piece	1-piece
Absorption capacity [litres/pack]	53	47	25	53	56
Order number	123-145-D1	123-147-D1	123-148-D1	265-653-D1	263-308-D1

DENSORB® ABSORBENT MATERIALS

Mats and rolls



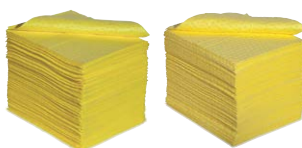
SPECIAL — for acids, alkalis, solvents and unknown chemicals



Version	Light	Light	Light	Heavy	Heavy
Length, outside [mm]	400	500	500	500	500
Width, outside [mm]	370	400	400	400	400
Perforation	No	Yes	Yes	Yes	Yes
Packing unit [pack]	200-piece	100-piece	200-piece	50-piece	100-piece
Absorption capacity [litres/pack]	118	80	160	62	124
Order number	177-886-D1	207-917-D1	175-019-D1	207-919-D1	175-020-D1



Version	Light, narrow	Light, narrow	Light, wide	Light, narrow	Light, wide	Heavy, narrow	Heavy, narrow	Heavy, wide	Heavy, wide
Length, outside [m]	45	45	45	90	90	45	45	45	70
Width, outside [mm]	380	380	760	380	760	380	380	760	760
Packing unit [pack]	1 roll	2 rolls	1 roll	2 rolls	1 roll	1 roll	2 rolls	1 roll	1 roll
Absorption capacity [litres/pack]	68	137	137	274	274	106	211	211	329
Order number	259-112-D1	207-914-D1	207-915-D1	173-864-D1	173-873-D1	259-113-D1	173-861-D1	173-870-D1	259-111-D1



Mats	Light	Heavy
Length, outside [mm]	500	500
Width, outside [mm]	400	400
Packing unit [pack]	200-piece	100-piece
Absorption capacity [litres/pack]	146	96
Order number	243-812-D1	243-814-D1



Rolls	Light, narrow	Light, wide	Heavy, narrow	Heavy, wide
Length, outside [m]	90	90	45	45
Width, outside [mm]	500	1000	500	1000
Packing unit [pack]	2 rolls	1 roll	2 rolls	1 roll
Absorption capacity [litres/pack]	328	328	215	215
Order number	243-815-D1	243-816-D1	243-817-D1	243-818-D1

DENSORB® ABSORBENT MATERIALS

Mats, rolls, cushions and socks



SPECIAL — for acids, alkalis, solvents and unknown chemicals

DENSORB® ECONOMY TRIPLE



Mats	Light	Heavy
Length, outside [mm]	500	500
Width, outside [mm]	400	400
Packing unit [pack]	100-piece	100-piece
Absorption capacity [litres/pack]	70	100
Order number	256-714-D1	256-715-D1

DENSORB® ECONOMY TRIPLE



Rolls	Light, narrow	Light, wide	Heavy, narrow	Heavy, wide
Length, outside [m]	45	45	45	45
Width, outside [mm]	380	760	380	760
Packing unit [pack]	1 roll	1 roll	1 roll	1 roll
Absorption capacity [litres/pack]	60	120	85	170
Order number	256-710-D1	256-711-D1	256-712-D1	256-713-D1



External cushion dimensions L x W [mm]	250 x 250	460 x 460
Packing unit [pack]	30-piece	16-piece
Absorption capacity [litres/pack]	49	85
Order number	123-136-D1	123-137-D1



Socks Diam. x L [mm]	75 x 1200	75 x 1800	75 x 3000	80 x 5000	75 x 20000
Packing unit [pack]	20-piece	12-piece	4-piece	4-piece	1-piece
Absorption capacity [litres/pack]	53	47	25	53	56
Order number	123-150-D1	123-151-D1	123-152-D1	265-654-D1	263-309-D1

DENSORB® emergency sets for chemical accidents



DENSORB® application	Special
Absorption capacity [litres/pack]	42
External dimensions L x W x H [mm]	610 x 400 x 290
Order number	163-776-D1
Accessories	
Refill kit order no.	200-211-D1



DENSORB® application	Special
Absorption capacity [litres/pack]	238
External dimensions L x W x H [mm]	790 x 790 x 850
Order number	116-758-D1
Price €/Unit	708
Accessories	
Refill kit order no.	157-372-D1

Contents: 40 mats, 50 x 40 cm | 3 socks, 120 x 7.5 cm | 2 x 400 g Multi-Sorb chemical and acid binders | 1 pair full-vision safety goggles, Model V-Maxx | 1 pair chemical protection gloves | 1 half-mask, Model 6000 | 1 set chemical overalls, Model 4, 5, 6 | Chemical resistance lists

Contents: 200 mats, 50 x 40 cm | 22 socks, 120 x 7.5 cm | 12 cushions, 25 x 25 cm | 2 pairs full-vision safety goggles with elastic strap | 2 pairs protective gloves | 8 disposal bags

EMERGENCY SETS

For mobile use

Mobile emergency set in DENSORB® Caddy

Contents (Small):

1 absorbent roll
20 m x 38 cm
incl. mounting spindle,
8 absorbent socks
120 x 7.5 cm,
2 absorbent cushions
25 x 25 cm,
25 cleaning cloths
38 x 40 cm,
1 pair full-vision safety
goggles with elastic
strap,
1 pair
protective gloves,
5 disposal bags



Contents (Medium):

1 absorbent roll
45 m x 38 cm incl.
mounting spindle,
7 absorbent socks
120 x 7.5 cm,
2 absorbent cushions
25 x 25 cm,
25 cleaning cloths
38 x 40 cm,
1 bag granulate 8 kg,
1 granulate shovel*,
1 warning sign*,
1 pair full-vision safety
goggles with elastic
strap,
1 pair protective
gloves,
10 disposal bags



*Not included in refill kit;
please order separately

Contents (Extra Large):

1 absorbent roll
90 m x 38 cm
incl. spindle for
mounting,
12 absorbent
socks 120 x 7.5 cm,
6 absorbent cushions
25 x 25 cm,
1 bag granulate
8/10 kg,
1 granulate shovel*,
1 pair full-vision safety
goggles with elastic
strap,
2 pairs
protective gloves,
10 disposal bags



*Not included in refill kit;
please order separately

Model	Small			Medium			Extra Large		
DENSORB® application	Oil	Universal	Special	Oil	Universal	Special	Oil	Universal	Special
Absorption capacity [litres/pack]	55	55	55	102	100	100	190	187	188
External dimensions L x W x H [mm]	400 x 510 x 950	400 x 510 x 950	400 x 510 x 950	590 x 615 x 1090	590 x 615 x 1090	590 x 615 x 1090	820 x 700 x 1300	820 x 700 x 1300	820 x 700 x 1300
Order number	267-167-D1	267-168-D1	267-169-D1	259-470-D1	259-469-D1	259-471-D1	219-594-D1	219-593-D1	219-595-D1
Accessories									
Refill kit order no.	267-170-D1	267-171-D1	267-172-D1	259-473-D1	259-472-D1	259-474-D1	219-597-D1	219-596-D1	219-598-D1

Mobile emergency set in transparent carry case

Contents:

50 mats, 50 x 40 cm,
5 socks, 120 x 7.5 cm,
4 cushions, 25 x 25 cm,
1 pair full-vision safety
goggles with elastic strap,
1 pair protective gloves,
3 disposal bags

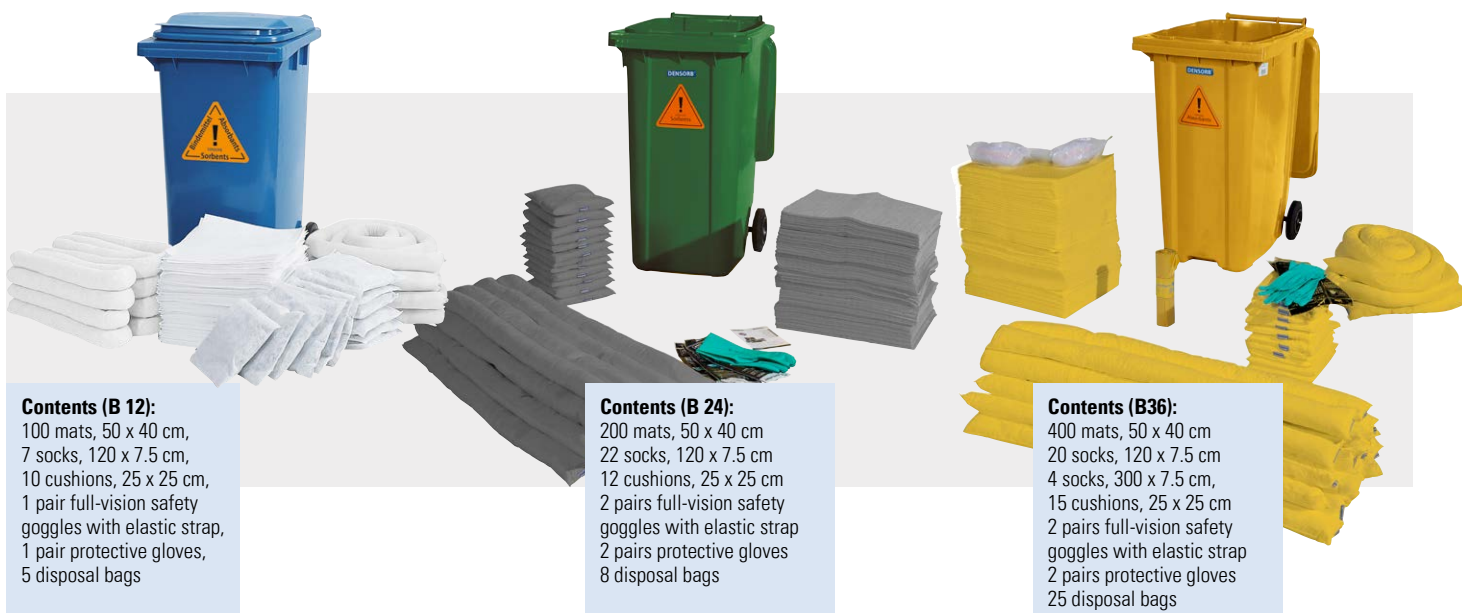


DENSORB® application	Oil	Universal	Special
Absorption capacity [litres/pack]	60	60	60
External dimensions L x W x H [mm]	650 x 220 x 450	650 x 220 x 450	650 x 220 x 450
Order number	216-520-D1	216-519-D1	216-521-D1

EMERGENCY SETS

For mobile use

Mobile emergency set in wheeled container



Contents (B 12):

100 mats, 50 x 40 cm,
7 socks, 120 x 7.5 cm,
10 cushions, 25 x 25 cm,
1 pair full-vision safety
goggles with elastic strap,
1 pair protective gloves,
5 disposal bags

Contents (B 24):

200 mats, 50 x 40 cm
22 socks, 120 x 7.5 cm
12 cushions, 25 x 25 cm
2 pairs full-vision safety
goggles with elastic strap
2 pairs protective gloves
8 disposal bags

Contents (B36):

400 mats, 50 x 40 cm
20 socks, 120 x 7.5 cm
4 socks, 300 x 7.5 cm,
15 cushions, 25 x 25 cm
2 pairs full-vision safety
goggles with elastic strap
2 pairs protective gloves
25 disposal bags

Model	B 12	B 12	B 12	B 24	B 24	B 24	B 36	B 36	B 36
DENSORB® application	Oil	Universal	Special	Oil	Universal	Special	Oil	Universal	Special
Absorption capacity [litres/pack]	115	115	115	238	238	238	415	415	415
External dimensions L x W x H [mm]	560 x 480 x 940	560 x 480 x 940	560 x 480 x 940	740 x 580 x 1070	740 x 580 x 1070	740 x 580 x 1070	860 x 625 x 1095	860 x 625 x 1095	860 x 625 x 1095
Mobile container colour	Blue	Green	Yellow	Blue	Green	Yellow	Blue	Green	Yellow
Order number	157-332-D1	157-333-D1	157-334-D1	157-335-D1	157-336-D1	157-337-D1	267-666-D1	267-667-D1	267-668-D1
Accessories									
Refill kit order no.	157-367-D1	157-368-D1	157-369-D1	157-370-D1	157-371-D1	157-372-D1	267-669-D1	267-670-D1	267-671-D1

Oil barrier kit in weather-proof storage box

Contents (Professional):

2 x 5-metre oil barriers,
4 quick couplings,
2 bank end pieces, single,
1 bank protection
distribution piece,
3 pegs 1000 x 18 mm,
3 x 15-metre floating ropes,
1 sledgehammer 3 kg,
10 disposal bags,
5 oil skimmers 60 x 20 cm,
20 absorbent mats
50 x 40 cm,
5 pairs protective gloves,
1 storage box
1210 x 785 x 780 mm

Contents

(**expansion pack**):
2 x 5-metre oil barriers,
2 quick couplings,
20 absorbent mats
50 x 40 cm,
1 storage box
1210 x 785 x 780 mm

Model	Professional
External dimensions L x W x H [mm]	1210 x 800 x 780
Order number	201-653-D1
Accessories	
Expansion pack order no.	201-716-D1



Bestsellers - recommended by our users



DENSORB® oil-absorbent material, oil barriers for containing and absorbing oil on water, 3 m x 13 cm, 4-piece, Order no. 128-555-D1



DENSORB® ECOLINE 400 oil barrier, 7.5 m, for inshore waters, freeboard 150 mm, immersion depth 250 mm, Order no. 215-801-D1



Magnetic sealant mat, square, 1000 x 1000 mm, Order no. 206-979-D1



Long-life outdoor rolls, 2-piece watertight, outside length (m): 24, external dimensions (m): 0.45, Order no. 267-665-D1



DENSORB® protective flooring roll Extra PE, light, with PE coating, dimensions: 100 cm x 30 m, Order no. 129-635-D1

Accessories - include them in your order today!



Emergency set in transparent wheeled box, Oil version, Order no. 155-181-D1



"DENSORB emergency set" sign in weather resistant plastic, 400 x 400 mm, Order no. 259-696-D1

BESTSELLER



UNIVERSAL coarse granules, Order no. 208-180-D1



Moist cleaning cloths "Heavy Duty", Order no. 273-343-D1



Leak spill sump with handle, drain and holder for container lid, volume 45 litres, Order no. 270-601-D1



Roll stand for rolls up to 80 cm wide as a stand unit, Order no. 136-487-D1



Floor cleaner PURO-X 140, alkaline High-performance cleaner, 5-litre canister, Order no. 229-292-D1



Emergency set in handy case, Universal version, Order no. 267-162-D1



Emergency set for mercury leaks, Order no. 256-709-D1



Folding spill sumps, collection volume 25 litres, external dimensions L x W x H (mm): 700 x 350 x 125, Order no. 206-980-D1



Sealing mat, square, dimensions W x D x H (mm): 800 x 800 x 8, Order no. 129-674-D1



Mobile roll stand, incl. refuse bag holder and cutting edge, dimensions W x D x H (mm): 490 x 720 x 1070, Order no. 116-578-D1

DENSORB® ABSORBENT MATERIALS

Our benefits at on glance

✓ Advanced Capillarity Technology for high absorption capacity

DENSORB® polypropylene absorbent materials absorb up to 16 times their own weight in oil and other substances, noticeably quicker than conventional absorbent materials. The excellent capillary effect ensures even distribution of the absorbed liquid within the absorbent material, thus making optimum use of the absorption capacity.

✓ Maximum drip resistance, tear resistance and durability

Thanks to their high tear and abrasion resistance, even when saturated, DENSORB® absorbent materials are extremely tough and durable. The excellent adhesion between the surface of the fibres and the absorbed liquid prevents any liquid from dripping out.



DENSORB® application videos

www.denios.co.uk/densorb-videos

✓ Careful preparation

Clean-cut edges, consistent absorbent material weight, and accurate perforations for easy separation ensure that these products are easy to use.

✓ Optimal safety

DENSORB® absorbent materials pose no health hazards, and help to keep your workplace clean and safe. They also eliminate any danger of slipping.

✓ Save money when disposing of refuse

Thanks to their lower weight and high absorption capacity, DENSORB® absorbent materials cost considerably less to dispose of than conventional absorbents.

Test DENSORB®!

DENSORB® Sample Set UNIVERSAL

Discover for yourself the outstanding qualities of the fine-fibre absorbent mat – free of charge!



Contents:

- 1 Economy Single absorbent mat, 40 x 50 cm
- 1 Economy Double absorbent mat, 40 x 50 cm
- 1 Economy Triple absorbent mat, 40 x 50 cm
- 1 Premium Triple absorbent mat, 40 x 50 cm

Order no. 132-399-D1

DENSORB® Starter Set UNIVERSAL

Test our various absorbent material formats with our starter set.



Contents:

- 5 Economy Single absorbent mats, 40 x 50 cm
- 5 Premium Triple absorbent mats, 40 x 50 cm
- 2 absorbent cushions, 25 x 25 cm
- 2 absorbent socks, 120 x 7.5 cm

Order no. 157-222-D1

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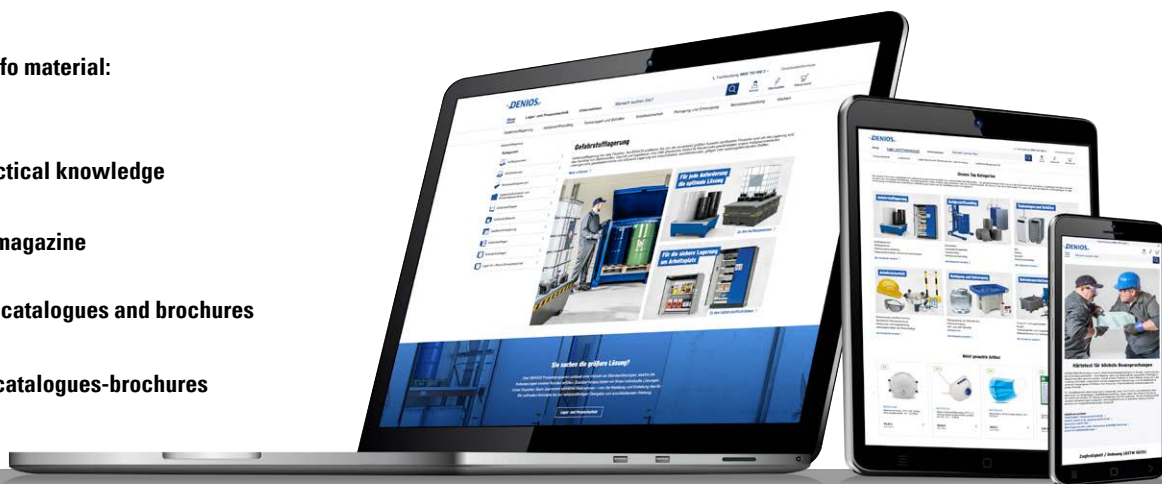


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With 15 years of experience in online business, DENIOS AG is the professional partner for big clients. To put it another way: at DENIOS, e-procurement is a way of life – in 14 languages, with more than 200 active electronic catalogues, and over 14,000 items. As both a developer and a manufacturer, we offer the biggest product range in the field of business equipment and work safety.

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DENSORB®

with Advanced Capillarity Technology

Advanced Capillarity Technology

For both preventive protective measures and emergencies – highly effective DENSORB® absorbent materials absorb spilled liquids safely and efficiently.

Our Advanced Capillarity Technology makes them extremely absorbent, non-drip, tear-resistant and durable. Top-quality absorbent materials – for protecting both your staff and the environment. As an added bonus, they will also reduce your material and disposal costs.

Do you know what to do in case of a leak emergency?

When handling hazardous substances in everyday work operations, there is always a risk of drips and spillages causing an accident or disaster. You need to be prepared to act quickly and correctly if this occurs. Tobias Authmann, hazardous substances expert and tutor at the DENIOS Academy, will give you in-depth answers to your questions and train you in his practical seminars.

DENSORB® product finder

There are many different ways absorbent materials can be used in an industrial environment. With the widest immediately available range on the market, DENSORB® always has the right solution. Our product finder will help you make the right choice.



**Highly
absorbent**



**Non-
drip**



**Tear
resistant**



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