



HAZARDOUS MATERIAL STORAGE

www.denios.co.uk/hazmatstorage

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HAZARDOUS MATERIAL STORAGE



DENIOS offers customised solutions for the safe storage of hazardous substances, regardless of their properties and the required storage size.

The range includes various options, from small container spill trays to walk-in fire-rated stores.

12 Spill trays for small containers in steel and stainless steel



166 Bunded drum cabinets



13 Spill pallets in steel and stainless steel



182 Gas cylinder storage



30 Dispensing stations with steel spill pallet



196 Hazardous materials storage containers with shelving



44 Surface protection systems in steel



202 Compact hazardous materials stores



50 Polyethylene spill trays



206 Walk-in hazmat store



51 Spill pallets in plastic



214 Walk-in fire rated storage cabinets



68 Dispensing stations with plastic spill pallet



218 Compact fire-rated storage containers



76 Surface protection systems in plastic



222 Fire-rated storage containers with shelving



82 Shelving racking



232 Heating chambers and boxes



104 Chemicals cabinets



234 Drying ovens and heating cabinets



114 Acids and alkalis cabinets



122 Hazardous materials cabinets



NEW PRODUCTS FOR 2024



Safety throughout the year - with numerous new solutions and services, and new products from the DENIOS world! Here's an overview of the highlights in this chapter.

Visit our digital showroom and discover the DENIOS Download Center with a wide range of free specialist publications.

Spill pallet DENIOS classic-line in steel, for 1 x 600 litre IBC



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Spill trays for small containers DENIOS base-line in plastic



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Spill pallet DENIOS classic-line in plastic, for 1 x 600 litre IBC



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Surface protection system DENIOS classic-line in PE



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76

Hazardous materials pallet rack with frame depth 1100 mm



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Hazardous materials pallet rack with frame depth 1300 mm



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ALL YOU NEED TO KNOW ABOUT SPILL PALLETS

As a supplier and manufacturer of the largest range of spill pallets in Europe, we are experts when it comes to storing hazardous substances with spill pallets. The DENIOS magazine contains interesting information and useful practical tips on the topic of spill pallets.

- » GUIDES
- » ARTICLES
- » FAQ
- » INTERVIEWS
- » CHECKLISTS
- » VIDEOS
- » WHITEPAPERS
- » AND MUCH MORE!



www.denios.co.uk/magazine

GUIDES

MEDIA RESISTANCE LIST

The corrosion resistance of the materials used to make the spill pallet and their compatibility with the substances stored must be demonstrated. Steel spill pallets (1.0038) can be used for many chemical substances. Plastic (polyethylene) spill pallets are frequently required if corrosive substances (acids / alkalis) are being stored. Stainless steel offers the best protection, especially against many aggressive liquids. If no specific information is provided in the resistance lists, your spill pallet can be made of the same material as your transport container.



www.denios.co.uk/media-resistance

GUIDES

THE PERFECT SPILL PALLET:

3 questions you should ask yourself before buying.

- What substance do you want to store?
- What collection volume do you need?
- Do you need special functionality?

It's easy to find the right spill pallet.



www.denios.co.uk/spillpallets-faqs

SPILLGUARD CONNECT®

SECURELY NETWORKED, INNOVATIVE, DIGITAL LEAK MANAGEMENT

Use the advantages of digitalisation for your leak management 4.0: with the new, innovative SpillGuard® connect leak detector, you can monitor your spill pallets centrally via web app and are alerted in real time in the event of a leak.



www.denios.co.uk/spillguard

SPILL PALLET FINDER

DON'T SEARCH, FIND!

Find the right product - quickly and easily, with just a few clicks.



www.denios.co.uk/spillpallets



U Certificate of compliance (ÜHP)



STEEL SPILL PALLETS – ADVANTAGES



- 1 Removable grid in hot-dip galvanised steel
- 2 Welded steel design – safe and durable
- 3 Optimised foot design – for easier handling with a pallet truck or forklift
- 4 Galvanised or powder-coated – for optimum corrosion protection
- 5 Leak testing with factory certification
- 6 100 mm ground clearance

OUR MANUFACTURER LINES AT A GLANCE

base-line
by DENIOS

Available immediately

DENIOS warranty 2 years



Do you use hazardous substances at your business? Is your top priority to **store them in compliance with the legal requirements – as affordably as possible?**

classic-line
by DENIOS



DENIOS warranty 5 years

Are you looking for **tailor-made solutions** for your individual application that will enable you to **fulfil all the requirements** of your storage task to the highest of standards?

pro-line
by DENIOS



DENIOS warranty 10 years

Looking for even more? **Greater convenience, more practical features, special services?** Then what you need is the complete package.



Technical inspection of a steel/ stainless steel spill pallet

Order no. 263-483-JB

Visual inspection of a steel/ stainless steel spill pallet

Order no. 221-973-JB

IN STEEL AND STAINLESS STEEL for small containers

 → See page **16**
classic-line
by DENIOS

 DENIOS warranty **5** years


Sump Volume [l]	7	11	15	22	29	44
External dimensions W x D x H [mm]	250 x 400 x 95	250 x 600 x 95	500 x 400 x 95	500 x 600 x 95	987 x 400 x 95	987 x 600 x 95

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classic-line
by DENIOS

 DENIOS warranty **5** years


Sump Volume [l]	25	38	50	76	102
External dimensions W x D x H [mm]	392 x 392 x 200	584 x 392 x 200	774 x 392 x 200	774 x 584 x 200	774 x 774 x 200

 → See page **17**
classic-line
by DENIOS

 DENIOS warranty **5** years


Version	Not accessible	Accessible underneath	Not accessible	Accessible underneath
Sump Volume [l]	80	80	80	80
External dimensions W x D x H [mm]	635 x 785 x 178	635 x 785 x 278	635 x 785 x 178	635 x 785 x 278
Grid	without	without	galvanized	galvanized

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classic-line
by DENIOS

 DENIOS warranty **5** years

 → See page **17**
pro-line
by DENIOS

 DENIOS warranty **10** years


Grid	without	galvanized	without	galvanized
Sump Volume [l]	80	80	80	80
Features	4 swivel castors	4 swivel castors	4 swivel castors	4 swivel castors
Tyres	Polyamide	Polyamide	Anti-static	Anti-static
External dimensions W x D x H [mm]*	1275 x 635 x 890	1275 x 635 x 890	1275 x 635 x 890	1275 x 635 x 890

*Overall height including handle

 → See page **17**
pro-line
by DENIOS

 DENIOS warranty **10** years



Sump Volume [l]	7	11	15	22	29	44
External dimensions W x D x H [mm]	250 x 400 x 95	250 x 600 x 95	500 x 400 x 95	500 x 600 x 95	987 x 400 x 95	987 x 600 x 95

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base-line by DENIOS **DENIOS warranty 2 years**



Storage capacity for 205 litre drums	1	1	2	4
Grid	galvanized	galvanized	galvanized	galvanized
Version	-	-	-	-
Sump Volume [l]	238	238	235	270
External dimensions W x D x H [mm]	885 x 815 x 473	1350 x 815 x 995	1236 x 815 x 350	1236 x 1210 x 285

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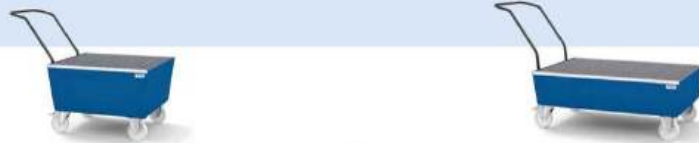
classic-line by DENIOS **DENIOS warranty 5 years**



Version	Accessible underneath without	Not accessible without	Not accessible galvanized	Accessible underneath without	Accessible underneath galvanized
Grid					
Storage capacity for 205 litre drums	1	1	1	1	1
Sump Volume [l]	225	238	238	238	238
External dimensions W x D x H [mm]	866 x 866 x 423	885 x 815 x 378	885 x 815 x 378	885 x 815 x 478	885 x 815 x 478

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classic-line by DENIOS **DENIOS warranty 5 years**



Version	on wheels galvanized	on wheels galvanized
Grid		
Number of 200 litre drums	1	2
Sump Volume [l]	238	235
External dimensions W x D x H [mm]*	1350 x 815 x 995	1700 x 815 x 995

*Overall height including handle

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classic-line by DENIOS **DENIOS warranty 5 years**



Version	Not accessible without	Not accessible galvanized	Accessible underneath without	Accessible underneath galvanized
Grid				
Storage capacity for 205 litre drums	1	2	1	2
Sump Volume [l]	235	235	235	235
External dimensions W x D x H [mm]	1236 x 815 x 255	1236 x 815 x 255	1236 x 815 x 355	1236 x 815 x 355

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classic-line by DENIOS **DENIOS warranty 5 years**



Version	Accessible underneath galvanized	Not accessible galvanized	Accessible underneath galvanized	Not accessible galvanized	Accessible underneath galvanized
Grid					
Storage capacity for 205 litre drums	3	4	4	4	4
Sump Volume [l]	386	265	265	485	485
External dimensions W x D x H [mm]	2010 x 815 x 355	1236 x 1210 x 190	1236 x 1210 x 290	1240 x 1210 x 330	1240 x 1210 x 430

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IN STEEL AND STAINLESS STEEL for 1 to 12 x 205 litre drums

 → See page **24**
classic-line
by DENIOS

 DENIOS
warranty **5**
years


Grid	galvanized	galvanized	galvanized	galvanized
Storage capacity for 205 litre drums	4	4	8	12
Sump Volume [l]	280	480	425	650
Overall load capacity [kg]	1600	1600	3200	4800
External dimensions W x D x H [mm]	816 x 2470 x 250	2470 x 816 x 355	2455 x 1210 x 250	3670 x 1210 x 250
Weight [kg]	103	117	160	250

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classic-line
by DENIOS

 DENIOS
warranty **5**
years


Storage capacity for 205 litre drums	4	8
Storage capacity alternative - Euro pallets	2	3
Storage capacity alternative - chemical pallets	1	2
Grid	galvanized	galvanized
Sump Volume [l]	460	700
Overall load capacity [kg]	2000	3000
External dimensions W x D x H [mm]	1300 x 1780 x 343	1300 x 2680 x 343

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pro-line
by DENIOS

 DENIOS
warranty **10**
years


Storage capacity for 205 litre drums	2	4	4	8
Grid	galvanized	galvanized	galvanized	galvanized
Sump Volume [l]	235	265	280	425
Overall load capacity [kg]	800	1600	1600	3200
External dimensions W x D x H [mm]	1236 x 815 x 355	1236 x 1210 x 290	816 x 2470 x 250	2455 x 1210 x 250

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pro-line
by DENIOS

 DENIOS
warranty **10**
years


Number of 200 litre drums	1	2
Grid	galvanized	galvanized
Design	Handle, 2 swivel castors, 2 fixed castors	
Tyres	Anti-static	Anti-static
Sump Volume [l]	238	235
Overall load capacity [kg]	400	800
External dimensions W x D x H [mm]*	1350 x 815 x 995	1700 x 815 x 995

*Overall height including handle

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pro-line
by DENIOS

 DENIOS
warranty **10**
years


Storage capacity for 205 litre drums	1	2	4
Sump Volume [l]	229	225	268
Overall load capacity [kg]	600	900	1400
External dimensions W x D x H [mm]	870 x 865 x 425	1340 x 850 x 325	1340 x 1260 x 270



See page **35** **base-line** by DENIOS **DENIOS warranty 2 years**

See page **36** **classic-line** by DENIOS **DENIOS warranty 5 years**

See page **39**



IBC storage capacity	1	2	1	1	1	1	1
Features	With support profiles	With support profiles	With grid	With dispensing platform	With grid	With grid	With dispensing platform
Sump Volume [l]	1100	1180	1100	1100	675	1100	1100
Overall load capacity [kg]	1800	3600	2000	2000	1200	2000	2000
External dimensions W x D x H [mm]	1120 x 1300 x 1038	2200 x 1300 x 590	1120 x 1300 x 1040	1120 x 1300 x 1493	1104 x 1722 x 540	1350 x 1650 x 710	1350 x 1650 x 1180

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IBC storage capacity	2	2	2	2	2	2
Features	With grid	With dispensing platform	With two drum mounts	With grid	With dispensing platform	With two drum mounts
Sump Volume [l]	1180	1180	1180	1295	1295	1295
Overall load capacity [kg]	4000	4000	4000	4000	4000	4000
External dimensions W x D x H [mm]	2200 x 1300 x 590	2200 x 1300 x 1050	2200 x 1300 x 1050	2680 x 1650 x 415	2680 x 1650 x 885	2680 x 1650 x 885

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IBC storage capacity	3	3	3	3
Features	With grid	With dispensing platform	With two drum mounts	With three dispensing platforms
Sump Volume [l]	1200	1200	1200	1200
Overall load capacity [kg]	6000	6000	6000	6000
External dimensions W x D x H [mm]	3280 x 1300 x 430	3280 x 1300 x 883	3280 x 1300 x 883	3280 x 1300 x 883

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IBC storage capacity	1	1	2	2	2
Features	With grid	With dispensing platform	With grid	With dispensing platform	With two drum mounts
Sump Volume [l]	1100	1100	1180	1180	1180
Overall load capacity [kg]	2000	2000	4000	4000	4000
External dimensions W x D x H [mm]	1350 x 1650 x 707	1350 x 1650 x 1172	2200 x 1300 x 590	2200 x 1300 x 1045	2200 x 1300 x 1045

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See page **43** **Rostref** ROSTREF IS NEW WARRANTEE STEEL



IBC storage capacity	3	3	3	3	1	2
Features	With grid	With dispensing platform	With two drum mounts	With three dispensing platforms	With grid	With grid
Sump Volume [l]	1200	1200	1200	1200	1170	1100
Overall load capacity [kg]	6000	6000	6000	6000	2000	4000
External dimensions W x D x H [mm]	3280 x 1300 x 420	3280 x 1300 x 883	3280 x 1300 x 883	3280 x 1300 x 883	1300 x 1350 x 918	2680 x 1300 x 485

Spill trays for small containers DENIOS classic-line, 7 to 44 litre containment volume



classic-line

by DENIOS ■■



Sump Volume [l]	7	11	15	22	29	44
External dimensions W x D x H [mm]	250 x 400 x 95	250 x 600 x 95	500 x 400 x 95	500 x 600 x 95	987 x 400 x 95	987 x 600 x 95
Order number Without cover	250-830-JB	250-831-JB	250-832-JB	250-833-JB	250-834-JB	250-835-JB
Order number With galvanised perforated plate	250-836-JB	250-837-JB	250-838-JB	250-839-JB	250-840-JB	250-841-JB

Spill trays for small containers DENIOS classic-line, 25 to 102 litre containment volume

Can be optimally combined on Euro or chemical pallets. Store hazardous substances directly where they need to be used. Sturdy plastic feet protect industrial or laboratory floors and prevent corrosion.



All products for Spill trays for small containers in steel can be found here:



www.denios.co.uk/kat/12806

All products for Spill trays for small containers in stainless steel can be found here:



www.denios.co.uk/kat/12808

classic-line

by DENIOS ■■



Sump Volume [l]	25	38	50	76	102
External dimensions W x D x H [mm]	392 x 392 x 200	584 x 392 x 200	774 x 392 x 200	774 x 584 x 200	774 x 774 x 200
Order number Without grid	250-676-JB	250-679-JB	250-681-JB	250-684-JB	250-687-JB
Order number With plastic grid	250-688-JB	250-689-JB	250-690-JB	250-691-JB	250-692-JB
Order number With galvanised perforated plate	250-693-JB	250-694-JB	250-697-JB	250-695-JB	250-696-JB



Spill trays for small containers DENIOS classic-line, for up to 2 x 60 litre drums

Especially compact and space saving.

classic-line
by DENIOS



Version	Not accessible		Accessible underneath	
	without grid	with grid	without grid	with grid
Sump Volume [l]	80	80	80	80
Overall load capacity [kg]	400	400	400	400
External dimensions W x D x H [mm]	635 x 785 x 178	635 x 785 x 178	635 x 785 x 278	635 x 785 x 278
Grid	without	galvanized	without	galvanized
Order number powder coated	259-367-JB	259-371-JB	259-369-JB	259-373-JB
Order number galvanized	259-368-JB	259-372-JB	259-370-JB	259-374-JB



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HAZARDOUS MATERIAL STORAGE

Mobile spill pallets DENIOS classic-line and DENIOS pro-line

classic-line
by DENIOS

pro-line
by DENIOS

Grid	classic-line		pro-line	
	without	galvanized	without	galvanized
Storage capacity	Small container			
Features	4 swivel castors			
Tyres	Polyamide	Polyamide	Anti-static	Anti-static
Sump Volume [l]	80	80	80	80
Overall load capacity [kg]	300	300	300	300
External dimensions W x D x H [mm]*	1275 x 635 x 890	1275 x 635 x 890	1275 x 635 x 890	1275 x 635 x 890
Order number powder coated	259-375-JB	259-377-JB	259-379-JB	259-381-JB
Order number galvanized	259-376-JB	259-378-JB	259-380-JB	259-382-JB

*Overall height including handle



Spill trays for small containers DENIOS pro-line stainless steel, 7 to 44 litre containment volume

Ideal for use in the workplace, e.g. on the workbench. Store hazardous substances directly at the place of use. In rust-free stainless steel, long term corrosion protection even when storing aggressive chemicals. The sturdy plastic feet protect against corrosion and prevent damage to worksurfaces and flooring.

DENIOS
CO₂ NEUTRAL



pro-line
by DENIOS



Sump Volume [l]	7	11	15	22	29	44
External dimensions W x D x H [mm]	250 x 400 x 95	250 x 600 x 95	500 x 400 x 95	500 x 600 x 95	987 x 400 x 95	987 x 600 x 95
Order number Without cover	250-842-JB	250-843-JB	250-844-JB	250-845-JB	250-846-JB	250-847-JB
Order number With stainless steel perforated plate	250-848-JB	250-849-JB	250-850-JB	250-851-JB	250-852-JB	250-853-JB

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HAZARDOUS MATERIAL STORAGE

Spill pallet DENIOS base-line, for up to 4 x 205 litre drums

The cost-effective alternative for legally-compliant storage.



Available immediately!

Mobile spill pallet DENIOS base-line, for 1 x 205 litre drum

2 fixed and 2 swivel castors in polyamide (PA)



Available immediately!



base-line
by DENIOS



	Mobile spill pallet DENIOS base-line, for 1 x 205 litre drum
Storage capacity for 205 litre drums	1
Grid	galvanized
Features	2 swivel castors, 2 fixed castors
Sump Volume [l]	238
Overall load capacity [kg]	330
External dimensions W x D x H [mm]*	1350 x 815 x 995
Order number	255-188-JB

*Overall height including handle

Accessories	Order number
Drum support for 2 x 60 l / 205 l drums	114-527-JB
Drum support for 3 x 60 l drums	114-530-JB
Drum support for 1 x 60 / 205 l drum	114-524-JB
Cover for spill pallets with 2 x 205 litre drums	136-463-JB
Cover for spill pallets with 4 x 205 litre drums	136-465-JB

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DENIOS base-line - your basic equipment for the storage of hazardous substances.

SpillGuard® hazardous substance leak warning system

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ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB



base-line
by DENIOS



Spill pallet DENIOS base-line, for up to 4 x 205 litre drums

	1	2	4	4
Storage capacity for 205 litre drums	1	2	4	4
Grid	galvanized	galvanized	galvanized	galvanized
Sump Volume [l]	238	235	270	485
Overall load capacity [kg]	330	660	1320	1320
External dimensions W x D x H [mm]	885 x 815 x 473	1236 x 815 x 350	1236 x 1210 x 285	1240 x 1210 x 425
Order number powder coated	255-187-JB	255-189-JB	255-190-JB	255-191-JB

Spill pallets DENIOS Classic-line, for 1 x 205 litre drum

The especially compact, space-saving design and optimised foot construction simplify handling using a pallet truck or forklift and make internal transport easy.



classic-line
by DENIOS



Version	Not accessible		Accessible underneath		
	without	galvanized	without	galvanized	without
Storage capacity for 205 litre drums	1	1	1	1	1
Design	-	-	-	-	Integral drum support
Sump Volume [l]	238	238	238	238	225
Overall load capacity [kg]	400	400	400	400	450
External dimensions W x D x H [mm]	885 x 815 x 378	885 x 815 x 378	885 x 815 x 478	885 x 815 x 478	866 x 866 x 423
Order number powder coated	259-294-JB	259-296-JB	259-298-JB	259-300-JB	182-582-JB
Order number galvanized	259-295-JB	259-297-JB	259-299-JB	259-301-JB	159-068-JB



Mobile spill pallets DENIOS classic-line

With wheels in polyamide (PA). The handle guarantees safe internal transport of hazardous substances.



classic-line
by DENIOS

Grid	galvanized	galvanized
Number of 200 litre drums	1	2
Features	2 swivel castors, 2 fixed castors	
Tyres	Polyamide	Polyamide
Sump Volume [l]	238	235
Overall load capacity [kg]	400	800
External dimensions W x D x H [mm]*	1350 x 815 x 995	1700 x 815 x 995
Order number powder coated	259-337-JB	259-339-JB
Order number galvanized	259-338-JB	259-340-JB

*Overall height including handle

ORDER AT THE SAME TIME

Top frame for steel tray 800x1200 mm



Order no. 285-829-JB

Load securing for 2 drums

Load securing set, includes a safety strap and support for 2 drums



Order no. 229-527-JB



Mobile spill pallet includes hot dip galvanized drum support for 1 x 205 litre drum

Order no. 259-771-JB



Mobile spill pallet includes mounting frame and belt as transport safety device for 2 x 205 litre drums

Order no. 259-770-JB

Spill pallets DENIOS classic-line, for up to 2 x 205 litre drums

The especially compact, space-saving design and optimised foot construction simplify handling using a pallet truck or forklift and make internal transport easy.



classic-line
by DENIOS



Version	Not accessible		Accessible underneath	
	without	galvanized	without	galvanized
Storage capacity for 205 litre drums	1	2	1	2
Sump Volume [l]	235	235	235	235
Overall load capacity [kg]	800	800	800	800
External dimensions W x D x H [mm]	1236 x 815 x 255	1236 x 815 x 255	1236 x 815 x 355	1236 x 815 x 355
Order number powder coated	259-302-JB	259-304-JB	259-306-JB	259-308-JB
Order number galvanized	259-303-JB	259-305-JB	259-307-JB	259-309-JB



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HAZARDOUS MATERIAL STORAGE

Spill pallets DENIOS classic-line, for up to 3 x 205 litre drums

The especially compact, space-saving design and optimised foot construction simplify handling using a pallet truck or forklift and make internal transport easy.



ORDER AT THE SAME TIME

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

100 mm ground clearance

classic-line
by DENIOS



Version	Accessible underneath	
	without	galvanized
Grid		
Storage capacity for 205 litre drums	2	3
Sump Volume [l]	386	386
Overall load capacity [kg]	1200	1200
External dimensions W x D x H [mm]	2010 x 815 x 355	2010 x 815 x 355
Order number powder coated	259-310-JB	259-312-JB
Order number galvanized	259-311-JB	259-313-JB

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Spill pallets DENIOS classic-line, for up to 4 x 205 litre drums

Spill pallets without grid available in the online shop.

ORDER AT THE SAME TIME

SpillGuard® hazardous substance leak warning system



SpillGuard®

Order no. 271-433-JB



SpillGuard® connect

Order no. 276-016-JB

See page 346



ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

classic-line
by DENIOS



Version	Not accessible		Accessible underneath	
	galvanized	galvanized	galvanized	galvanized
Storage capacity for 205 litre drums	4	4	4	4
Sump Volume [l]	265	485	265	485
Overall load capacity [kg]	1600	1600	1600	1600
External dimensions W x D x H [mm]	1236 x 1210 x 190	1240 x 1210 x 330	1236 x 1210 x 290	1240 x 1210 x 430
Order number powder coated	259-318-JB	259-326-JB	259-320-JB	259-328-JB
Order number galvanized	259-319-JB	259-327-JB	259-321-JB	259-329-JB



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HAZARDOUS MATERIAL STORAGE

Spill pallets DENIOS classic-line, for up to 12 x 205 litre drums

Excellent for storing large quantities. Especially easy to load and unload thanks to low height of 250 mm. The optimised foot design simplifies handling using a pallet truck or forklift, making internal transport easy.

DENIOS classic-line - solutions for every application, e.g. storing up to 12 drums on a spill pallet, protecting large surface areas or dispensing hazardous substances.



Very low construction height: 250 mm

ORDER AT THE SAME TIME

Steel ramp, hot dip galvanised, height adjustable from 150 to 270 mm, dimensions W x D (mm): 1035 x 900



Order no. 126-133-JB

classic-line

by DENIOS ■■



Grid	galvanized			
	4	4	8	12
Storage capacity for 205 litre drums	4	4	8	12
Sump Volume [l]	280	480	425	650
Overall load capacity [kg]	1600	1600	3200	4800
External dimensions W x D x H [mm]	816 x 2470 x 250	2470 x 816 x 355	2455 x 1210 x 250	3670 x 1210 x 250
Weight [kg]	103	117	160	250
Order number powder coated	259-330-JB	259-332-JB	259-334-JB	259-336-JB
Order number galvanized	259-331-JB	259-333-JB	259-335-JB	-



Spill pallets DENIOS classic-line, for up to 8 x 205 litre drums

Storage capacity for Euro pallets or chemical pallets. Extension for existing pallet racks.

- Acid-resistant spill pallet insert in polyethylene (PE) available as an option



ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

Polyethylene (PE) drum mounts

- With 180° rotation for 60- and 200-litre drums
- External dimensions W x D x H (mm): 475 x 620 x 390



Order no. 114-904-JB

classic-line
by DENIOS



Storage capacity for 205 litre drums	4	8
Storage capacity alternative - Euro pallets	2	3
Storage capacity alternative - chemical pallets	1	2
Sump Volume [l]	460	700
Overall load capacity [kg]	2000	3000
External dimensions W x D x H [mm]	1300 x 1780 x 343	1300 x 2680 x 343
Order number galvanized	114-375-JB	114-377-JB
Accessories	Plastic inlay spill pallet	
Order number	114-332-JB	114-336-JB

Spill pallets DENIOS pro-line, for up to 8 x 205 litre drums

Electrically conductive plastic feet in polypropylene (PP) protect from corrosion and damage, protecting high value industrial flooring and saving space by allowing stacking. The optimised foot design simplifies handling using a pallet truck or forklift, making internal transport easy.



pro-line
by DENIOS



Storage capacity for 205 litre drums	2	4	4	8
Sump Volume [l]	235	265	280	425
Grid	galvanized	galvanized	galvanized	galvanized
Overall load capacity [kg]	800	1600	1600	3200
External dimensions W x D x H [mm]	1236 x 815 x 355	1236 x 1210 x 290	816 x 2470 x 250	2455 x 1210 x 250
Order number powder coated	259-347-JB	259-353-JB	259-355-JB	259-357-JB
Order number galvanised	259-348-JB	259-354-JB	259-356-JB	259-358-JB



Mobile spill pallets DENIOS pro-line, with electrically conductive wheels

With wheels in electrically conductive plastic. The handle guarantees safe internal transport of hazardous substances.



ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

Top frame for steel tray 800x1200 mm



Order no. 285-829-JB

Load securing for 2 drums

Load securing set, includes a safety strap and support for 2 drums



Order no. 229-527-JB

pro-line
by DENIOS



	1	2
Number of 200 litre drums	1	2
Sump Volume [l]	238	235
Features	2 swivel castors, 2 fixed castors	
Tyres	Anti-static	
Grid	galvanized	galvanized
Overall load capacity [kg]	400	800
External dimensions W x D x H [mm]*	1350 x 815 x 995	1700 x 815 x 995
Order number powder coated	259-359-JB	259-361-JB
Order number galvanized	259-360-JB	259-362-JB
*Overall height including handle		



1

Spill pallets DENIOS pro-line stainless steel, for up to 4 x 205 litre drums

Welded design in rust-free stainless steel - safe and long lasting. Long lasting corrosion protection even when storing aggressive chemicals. Forklift pockets allow easy internal transport using a forklift or pallet truck.

HAZARDOUS MATERIAL STORAGE

DENIOS
CO₂ NEUTRAL



Grids either in hot dip galvanized steel or stainless steel

Long lasting rust-free stainless steel

Stainless steel spill pallets for IBCs

See page
43



Stainless steel drums

See page
386





ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

1

HAZARDOUS MATERIAL STORAGE



pro-line
by DENIOS



Storage capacity for 205 litre drums	1	2	4	4
Sump Volume [l]	229	225	268	465
Overall load capacity [kg]	600	900	1400	1400
External dimensions W x D x H [mm]	870 x 885 x 425	1340 x 850 x 325	1340 x 1260 x 270	1340 x 1260 x 390
Order number Grid: galvanized	130-055-JB	130-056-JB	130-057-JB	178-410-JB
Order number Grid: stainless steel	128-287-JB	128-288-JB	128-289-JB	178-409-JB

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Stacking racks as dispensing stations for 60 and 205 litre drums

- Approved for the storage of materials in all water hazard classes and flammable liquids (H 224-226)
- Sturdy, galvanised stacking shelf with spill pallet in steel
- Safe dispensing over the protruding spill pallet
- With forklift pockets for easy handling
- Delivered flat packed for self assembly

Create your hazmat shelving / dispensing station from our modular system according to your individual operational requirements.

See page
91



5



1

ORDER AT THE SAME TIME

Dispensing tray in steel,
dimensions W x D x H
(mm): 280 x 270 x 300



Order no. 114-543-JB

Dispensing tray in PE,
dimensions W x D x H
(mm): 270 x 270 x 300



Order no. 114-902-JB

Drum roller for horizontal
drums



Order no. 114-542-JB

Drum tap with 2" thread



Order no. 117-105-JB

Brass drum tap 3/4"



Order no. 117-132-JB



Stacking shelves as dispensing stations - space-saving and secure, drums can not only be stored, but are ready for dispensing at any time.

Dispensing stations with plastic spill pallet

See page 69



4



2



3

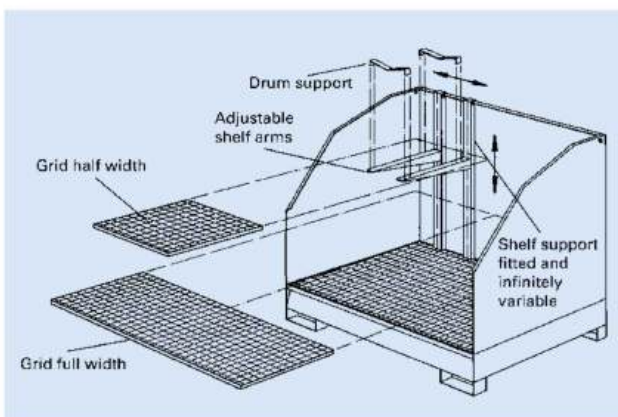
	1	2	3	4	5
Storage capacity	60 litre drums	60 litre drums	205 litre drums	205 litre drums	205 litre drums
Number	2	3	1	2	4
External dimensions W x D x H [mm]	1049 x 1236 x 837	1429 x 1210 x 837	1049 x 1236 x 837	1429 x 1210 x 837	1429 x 1210 x 1637
Bay dimensions W x D [mm]	890 x 646	1270 x 646	890 x 646	1270 x 646	1270 x 646
Sump Volume [l]	235	265	235	265	265
Number of storage levels	1	1	1	1	2
Overall load capacity [kg]	435	700	435	700	1400
Order number	291-778-JB	291-787-JB	291-776-JB	291-782-JB	291-784-JB

Model p2-o for up to 4 x 205 litre drums

- Approved for storing flammable liquids (H224-226) and substances in all water-polluting classes
- Can be stacked 3 high



- In steel with splashguard on 3 sides
- Removable hot dip galvanised grid as storage surface
- Accessible underneath by pallet truck and forklift



Shelf fitting for drum storage unit



Hazardous material depot 2 P2-O, galvanised, for 2 x 205 litre drums

Order no. 114-484-JB



Hazardous material depot 4 P2-O-V50 for 4 x 205 litre drums

Order no. 178-413-JB



Hazardous material depot 2 P2-O, painted, with shelf for small containers

Order no. 122-720-JB

Storage capacity for 205 litre drums	2	4	4
Model	2 P2-O	4 P2-O	4 P2-O-V50
External dimensions W x D x H [mm]	1390 x 900 x 1440	1390 x 1310 x 1380	1390 x 1310 x 1505
Sump Volume [l]	240	260	465
Overall load capacity [kg]	935	1400	1400
Weight [kg]	150	205	275
Order number painted	114-612-JB	114-614-JB	178-413-JB
Order number galvanised	114-484-JB	114-486-JB	178-414-JB

Accessories	Order number
Grid, full width, for inserting on to shelf cross members	101-114-JB
Grid, half width, for inserting on to shelf cross members	101-115-JB
Drum support, 60 litre, for inserting on to shelf cross members	114-546-JB
1 pair shelf pins for inserting shelf cross members	114-544-JB
1 pair shelf cross members, for inserting grids / drum rails	114-545-JB
Protective hoop, folding, for transport safety	114-562-JB
Cover for 2 P2-O / -R, offering protection from dirt and weather	136-470-JB
Cover for 4 P2-O / -R, offering protection from dirt and weather	136-471-JB

ORDER AT THE SAME TIME

Covers

- Protection against dirt and the weather
- High-quality fabric cover
- Integral A4 document pocket
- Long side can be opened up, with Velcro fasteners



Cover for 2 P2-O / -R

Order no. 136-470-JB

Cover for 4 P2-O / -R

Order no. 136-471-JB

Model p2-p, and p2-r for max. 4 x 205 litre drums

- Approved for storing flammable liquids (H224-226) and substances in all water-polluting classes
- Non-stackable
- In steel, open on 3 sides
- Removable hot dip galvanised grid as storage surface
- Accessible underneath by pallet truck and forklift
- Special cover to protect from contamination and weather, available as an option


3

Drum storage unit type 4 P2-R, galvanized, stackable, with optional 260 or 280 litre sump capacity

Order no. 114-480-JB

2

Hazardous material station model 2 P2-R, painted, stackable, for 2 x 205 litre drums (folding protective hoop optional)

Order no. 114-606-JB

Folding retaining bar for transport safety (optional),
Order no. 114-562-JB


1

Hazardous material station 4 P2-P-V50, painted, for 4 x 205 litre drums (image shows folding protective hoops, available separately)

Order no. 178-415-JB

	1		2		3	
Storage capacity for 205 litre drums	2	4	4	2	4	4
Model	2 P2-P	4 P2-P	4 P2-P-V50	2 P2-R	4 P2-R	4 P2-R-V50
Stackable	No	No	No	yes	yes	yes
External dimensions W x D x H [mm]	1355 x 865 x 935	1355 x 1270 x 870	1355 x 1270 x 1000	1390 x 900 x 1440	1390 x 1310 x 1380	1390 x 1310 x 1505
Sump Volume [l]	240	280	465	240	260	465
Overall load capacity [kg]	935	1400	1400	935	1400	1400
Weight [kg]	120	148	161	136	164	161
Order number painted	128-290-JB	128-292-JB	178-415-JB	114-606-JB	114-608-JB	178-417-JB
Order number galvanized	128-291-JB	128-293-JB	178-416-JB	114-478-JB	114-480-JB	178-418-JB

1 Spill pallet DENIOS base-line, for up to 2 x 1000 litre IBCs

HAZARDOUS MATERIAL STORAGE

The cost-effective alternative for legally-compliant storage.

- With support profiles as storage level

Available immediately!



ORDER AT THE SAME TIME



Dispensing tray, galvanised, ensures liquids flow back into the spill pallet

Order no. 274-148-JB



Spill pallet covers, for 1 IBC

Order no. 136-466-JB



Galvanised splashguard, for spill pallets with a width of 1120 mm

Order no. 274-122-JB

Galvanised splashguard, for spill pallets with a width of 2200 mm

Order no. 274-123-JB



Plastic spill pallet insert, for spill pallets L x W (mm): 1120 x 1300

Order no. 274-118-JB



Plastic spill pallet insert, for spill pallets L x W (mm): 2200 x 1300

Order no. 274-119-JB



DENIOS base-line - your basic equipment for the storage of hazardous substances.

ORDER AT THE SAME TIME

Earthing set for spill pallets in steel
For quick, easy and safe attachment to all spill pallet edges



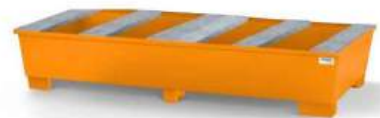
Order no. 285-830-JB

1

HAZARDOUS MATERIAL STORAGE



base-line
by DENIOS



Storage capacity for 1000 litre IBCs	1	2
Sump Volume [l]	1100	1180
Overall load capacity [kg]	1800	3600
External dimensions W x D x H [mm]	1120 x 1300 x 1038	2200 x 1300 x 590
Order number powder coated	273-859-JB	273-860-JB

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Spill pallets DENIOS classic-line, for 1 x 1000 litre IBC

Especially space-saving design. Optimised foot design simplifies handling using a pallet truck or forklift and makes internal transport easy.

- Can support for dispensing tasks available as an option
- With dispensing platform for use as dispensing or dosing station
- 3 part galvanised splash protection optionally available
- For storing aggressive media such as acids and alkalis the spill pallets can be fitted with a highly resistant inlay in polyethylene (PE)

ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB



100 mm ground clearance

classic-line
by DENIOS



Features	With grid	With dispensing platform
Sump Volume [l]	1100	1100
Overall load capacity [kg]	2000	2000
External dimensions W x D x H [mm]	1120 x 1300 x 1040	1120 x 1300 x 1493
Order number powder coated	273-863-JB	273-865-JB
Order number galvanized	273-864-JB	273-866-JB

We recommend the use of plastic spill pallets to store aggressive chemicals

See page 70

IBC

See page 383



Accessories

Order number Galvanised splashguard, for spill pallets with a width of 1120 mm	274-122-JB
Order number Plastic spill pallet insert, for spill pallets L x W (mm): 1120 x 1300	274-118-JB
Order number Dissipative plastic spill pallet insert, for spill pallets L x W (mm): 1120 x 1300	274-120-JB
Order number Dispensing tray, galvanised, with direct discharge into the spill pallet	274-148-JB

Spill pallets DENIOS classic-line, for up to 2 x 1000 litre IBCs

Suitable for storing 2 IBCs. Optimised foot design simplifies handling when using a pallet truck or forklift and makes internal transport easy.

- Can support for dispensing tasks available as an option
- With dispensing platform for use as dispensing or dosing station
- 3 part galvanised splash protection optionally available
- For storing aggressive media such as acids and alkalis the spill pallets can be fitted with a highly resistant inlay in polyethylene (PE)



classic-line
by DENIOS ■■



Features	With grid	With dispensing platform	With two drum mounts
Sump Volume [l]	1180	1180	1180
Overall load capacity [kg]	4000	4000	4000
External dimensions W x D x H [mm]	2200 x 1300 x 590	2200 x 1300 x 1050	2200 x 1300 x 1050
Order number powder coated	273-867-JB	273-869-JB	273-871-JB
Order number galvanized	273-868-JB	273-870-JB	273-872-JB
Accessories			
plastic inlay spill pallet	274-119-JB	274-119-JB	274-119-JB
Dissipative plastic spill pallet insert	274-121-JB	274-121-JB	274-121-JB
Splashguard wall	274-123-JB	274-123-JB	274-123-JB
Dispensing tray, galvanised, with direct discharge into the spill pallet	274-148-JB	274-148-JB	274-148-JB

Spill pallets DENIOS classic-line, for up to 3 x 1000 litre IBCs

Suitable for storing 3 IBCs. The optimised foot design simplifies handling using a pallet truck or forklift and makes internal transport easy.

- Can support for dispensing tasks available as an option
- With dispensing platform for use as dispensing or dosing station
- For storing aggressive media such as acids and alkalis the spill pallets can be fitted with a highly resistant inlay in polyethylene (PE)



ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

Dispensing tray, galvanised, with direct discharge into the spill pallet



Order no. 274-148-JB

classic-line

by DENIOS

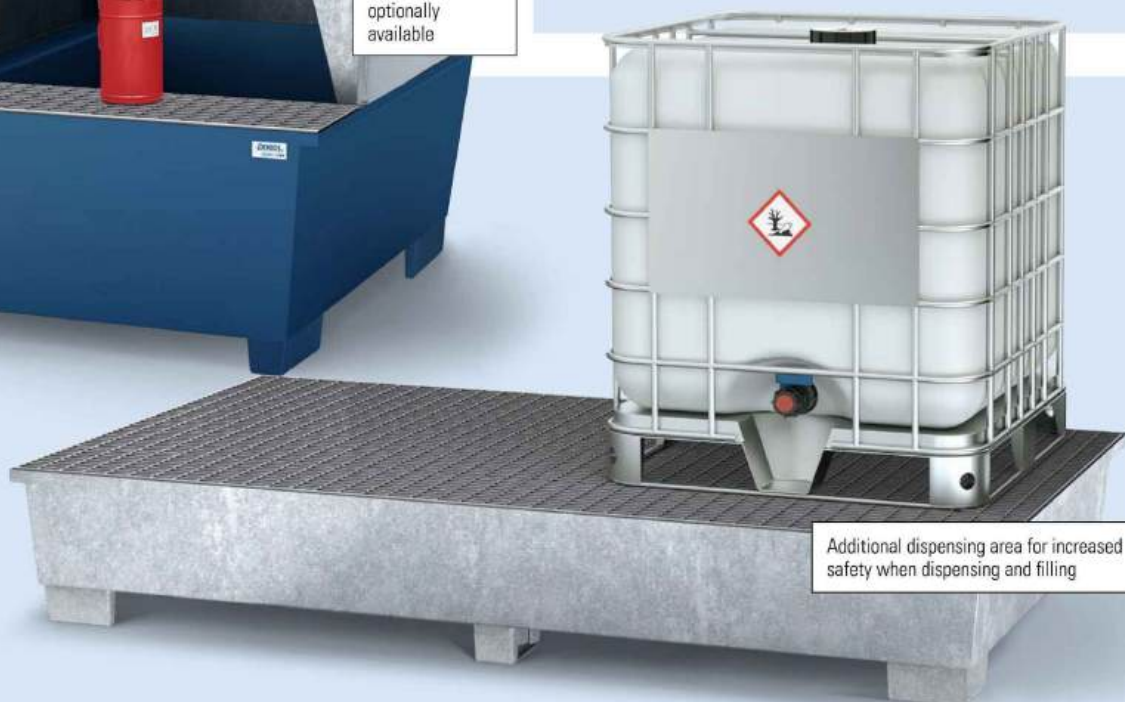


Features	With grid	With dispensing platform	With two drum mounts	With three dispensing platforms
Sump Volume [l]	1200	1200	1200	1200
Overall load capacity [kg]	6000	6000	6000	6000
External dimensions W x D x H [mm]	3280 x 1300 x 430	3280 x 1300 x 883	3280 x 1300 x 883	3280 x 1300 x 883
Order number powder coated	273-873-JB	273-875-JB	273-877-JB	273-879-JB
Order number Hot dip galvanised	273-874-JB	273-876-JB	273-878-JB	273-880-JB
Accessories				
plastic inlay spill pallet	274-191-JB	274-191-JB	274-191-JB	274-191-JB
Dissipative plastic spill pallet insert	274-192-JB	274-192-JB	274-192-JB	274-192-JB
Dispensing tray, galvanised, with direct discharge into the spill pallet	274-148-JB	274-148-JB	274-148-JB	274-148-JB

Spill pallets DENIOS classic-line with dispensing area, for up to 2 x 1000 litre IBCs

With dispensing area for increased safety when dispensing and filling. The optimised foot design simplifies handling using a pallet truck or forklift and makes internal transport easy.

- With dispensing platform for use as dispensing or dosing station
- 3 part galvanised splash protection optionally available
- For storing aggressive media such as acids and alkalis the spill pallets can be fitted with a highly resistant inlay in polyethylene (PE)



classic-line
by DENIOS ■■■



Features	With grid	With grid	With dispensing platform	With grid	With dispensing platform	With two drum mounts
Sump Volume [l]	675	1100	1100	1295	1295	1295
Overall load capacity [kg]	1200	2000	2000	4000	4000	4000
External dimensions W x D x H [mm]	1104 x 1722 x 540	1350 x 1650 x 710	1350 x 1650 x 1180	2680 x 1650 x 415	2680 x 1650 x 885	2680 x 1650 x 885
Order number powder coated	304-676-JB	259-383-JB	259-385-JB	259-391-JB	259-393-JB	259-395-JB
Order number galvanized	304-677-JB	259-384-JB	259-386-JB	259-392-JB	259-394-JB	259-396-JB
Accessories						
Splashguard wall	114-567-JB	114-567-JB	114-567-JB	114-568-JB	114-568-JB	114-568-JB
plastic inlay spill pallet	–	114-433-JB	114-433-JB	114-436-JB	114-436-JB	114-436-JB
Dissipative plastic spill pallet insert	–	270-790-JB	270-790-JB	270-792-JB	270-792-JB	270-792-JB
Add on dispensing tray	114-566-JB	114-566-JB	114-566-JB	114-566-JB	114-566-JB	114-566-JB

Spill pallets DENIOS pro-line, for 1 x 1000 litre IBC

Increased awareness when loading and transporting with reflectors in warning colours.

- Optimised foot design simplifies handling using a pallet truck or forklift, making internal transport easy
- Can support for dispensing tasks available as an option
- With dispensing platform for use as dispensing or dosing station
- 3 part galvanised splash protection optionally available
- For storing aggressive media such as acids and alkalis the spill pallets can be fitted with a highly resistant inlay in polyethylene (PE)



Reflectors - increased awareness when loading and transporting

100 mm ground clearance

Galvanised or powder coated - for optimum corrosion protection

pro-line
by DENIOS



Features	With grid	With dispensing platform
Sump Volume [l]	1100	1100
Overall load capacity [kg]	2000	2000
External dimensions W x D x H [mm]	1350 x 1650 x 707	1350 x 1650 x 1172
Order number powder coated	273-881-JB	273-883-JB
Order number Hot dip galvanised	273-882-JB	273-884-JB

Accessories

Order number Plastic spill pallet insert, for spill pallets L x W (mm): 1350 x 1650	114-433-JB
Order number Dissipative plastic spill pallet insert, for spill pallets L x W (mm): 1350 x 1650	270-790-JB
Order number Galvanised splashguard, for spill pallets with a width of 1350 mm	114-567-JB
Order number Dispensing tray	114-566-JB
Order number Spill pallet covers, for 1 IBC	136-466-JB



ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

Dispensing tray, galvanised, with direct discharge into the spill pallet



Order no. 114-566-JB



DENIOS
CO₂ NEUTRAL

pro-line
by DENIOS



Features	With grid	With dispensing platform	With two drum mounts
Sump Volume [l]	1180	1180	1180
Overall load capacity [kg]	4000	4000	4000
External dimensions W x D x H [mm]	2200 x 1300 x 590	2200 x 1300 x 1045	2200 x 1300 x 1045
Order number powder coated	273-885-JB	273-887-JB	273-889-JB
Order number Hot dip galvanised	273-886-JB	273-888-JB	273-890-JB
Accessories			
plastic inlay spill pallet	274-119-JB	274-119-JB	274-119-JB
Dissipative plastic spill pallet insert	274-121-JB	274-121-JB	274-121-JB
Splashguard wall	274-123-JB	274-123-JB	274-123-JB
Dispensing tray, galvanised, with direct discharge into the spill pallet	274-148-JB	274-148-JB	274-148-JB

Spill pallets DENIOS pro-line, for up to 3 x 1000 litre IBCs

Increased awareness when loading and transporting with reflectors in warning colours.

- Optimised foot design simplifies handling using a pallet truck or forklift, making internal transport easy
- Can support for dispensing tasks available as an option
- With dispensing platform for use as dispensing or dosing station
- 3 part galvanised splash protection optionally available
- For storing aggressive media such as acids and alkalis the spill pallets can be fitted with a highly resistant inlay in polyethylene (PE)



Reflectors - increased awareness when loading and transporting

100 mm ground clearance

Optimised foot design - simplifies handling with a pallet truck or forklift

Accessories

Order number Plastic spill pallet insert, for spill pallets L x W (mm): 3280 x 1300	274-191-JB
Order number Dissipative plastic spill pallet insert, for spill pallets L x W (mm): 3280 x 1300	274-192-JB
Order number Dispensing tray, galvanised, with direct discharge into the spill pallet	274-148-JB



Features	With grid	With dispensing platform	With two drum mounts	With three dispensing platforms
Sump Volume [l]	1200	1200	1200	1200
Overall load capacity [kg]	6000	6000	6000	6000
External dimensions W x D x H [mm]	3280 x 1300 x 420	3280 x 1300 x 883	3280 x 1300 x 883	3280 x 1300 x 883
Order number powder coated	273-891-JB	273-893-JB	273-895-JB	273-897-JB
Order number Hot dip galvanised	273-892-JB	273-894-JB	273-896-JB	273-898-JB

Spill pallets DENIOS pro-line stainless steel, for up to 2 x 1000 litre IBCs

Welded design in rust-free stainless steel - safe and long lasting. Long term corrosion protection even when storing aggressive chemicals.

DENIOS
CO₂ NEUTRAL



Also approved for the storage of flammable liquids (H224-226)

Long lasting rust-free stainless steel 1.4301



Removable grid in stainless steel 1.4301 or hot dip galvanised steel as storage surface

ORDER AT THE SAME TIME

Earthing set for spill pallets in steel

For quick, easy and safe attachment to all spill pallet edges



Order no. 285-830-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

HAZARDOUS MATERIAL STORAGE

pro-line
by DENIOS

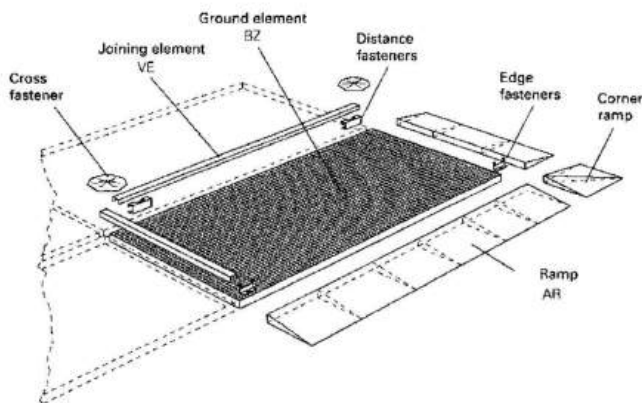


Storage capacity for 1000 litre IBCs	1	2
Storage capacity alternative - for 205 litre drums	4	8
Sump Volume [l]	1170	1100
Overall load capacity [kg]	2000	4000
External dimensions W x D x H [mm]	1300 x 1350 x 918	2680 x 1300 x 485
Order number with grid stainless steel	128-286-JB	128-285-JB
Order number with grid galvanized	130-054-JB	130-053-JB

Spillage decking elements DENIOS classic-line, with an especially low height of 78 mm

For protecting larger areas, simple to combine. For legally-compliant storage and safety when dispensing and filling.

- Easy to load with optional access ramps
- Welded design - safe and long lasting
- Galvanised for optimum corrosion protection
- Approved for storing flammable liquids (H224-226) and substances in all water-polluting classes
- Sealing test with material certificate



Drum pumps See page 244



Height: 78 mm

Spillage decking elements DENIOS classic-line - make existing rooms into legally-compliant hazardous materials stores.

classic-line

by DENIOS ■■

Sump Volume [l]	132	181	248	278	381
External dimensions W x D [mm]	1362 x 1362	1862 x 1362	1862 x 1862	2862 x 1362	2862 x 1862
Load capacity [kg/m ²]	5000	5000	5000	5000	5000
Order number* Wheel load: 450 kg	115-128-JB	115-130-JB	168-966-JB	115-132-JB	115-134-JB
Order number* Wheel load: 2000 kg	120-233-JB	120-234-JB	195-305-JB	120-235-JB	120-236-JB

*Ground element 200 x 200 mm



Hazardous substance racking See page 80

ORDER AT THE SAME TIME

Stainless steel lifting aid for grids in steel and stainless steel
2 units = 1 pack



Order no. 285-739-JB

For storing aggressive chemicals we recommend plastic spillage decking elements



See page 76

ORDER AT THE SAME TIME

Joining elements	VE 14	VE 19	VE 29
External dimensions W x D [mm]	1320 x 45	1820 x 45	2820 x 45
Order number	115-158-JB	115-159-JB	115-160-JB

Access ramps	AR 14	AR 19	AR 29	CORNER ramp	Ramp connector
External dimensions W x D [mm]	1320 x 720	1820 x 720	2820 x 720	730 x 730	67 x 721
Order number	115-164-JB	115-165-JB	115-166-JB	115-171-JB	272-373-JB

Securing elements	Distance fastener	Edge fastener	Cross joiner
External dimensions W x D [mm]	25 x 120	20 x 80	130 x 130
Order number	115-169-JB	115-170-JB	115-167-JB



1

HAZARDOUS MATERIAL STORAGE

Spillage decking elements DENIOS classic-line, with an especially low height of 123 mm

For protecting larger areas, simple to combine. For legally-compliant storage and safety when dispensing and filling.

- Easy to load with optional access ramps
- Welded design - safe and long lasting
- Galvanised for optimum corrosion protection
- Approved for storing flammable liquids (H224-226) and substances in all water-polluting classes
- Sealing test with material certificate

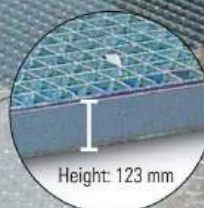
ORDER AT THE SAME TIME

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB



Height: 123 mm

classic-line
by DENIOS

Sump Volume [l]	28	57	115	230	144	290
Load capacity [kg/m ²]	5000	5000	5000	5000	5000	5000
External dimensions W x D [mm]	500 x 500	1000 x 500	1000 x 1000	2000 x 1000	2500 x 500	2500 x 1000
Order number* Wheel load: 450 kg	115-137-JB	115-139-JB	115-141-JB	115-143-JB	115-145-JB	115-147-JB
Order number* Wheel load: 2000 kg	115-149-JB	115-150-JB	115-151-JB	115-152-JB	115-153-JB	115-154-JB

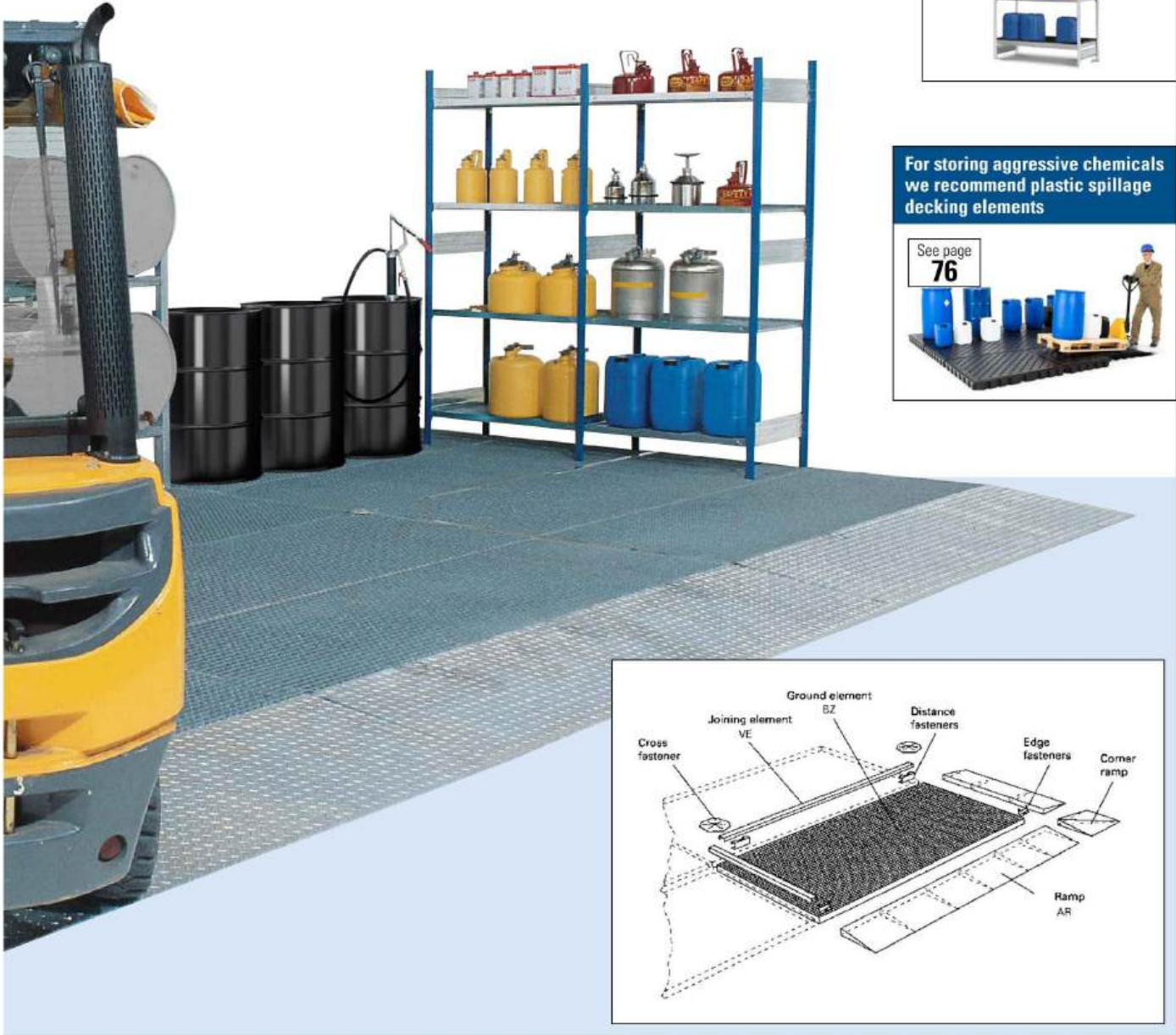
*Ground element 200 x 200 mm

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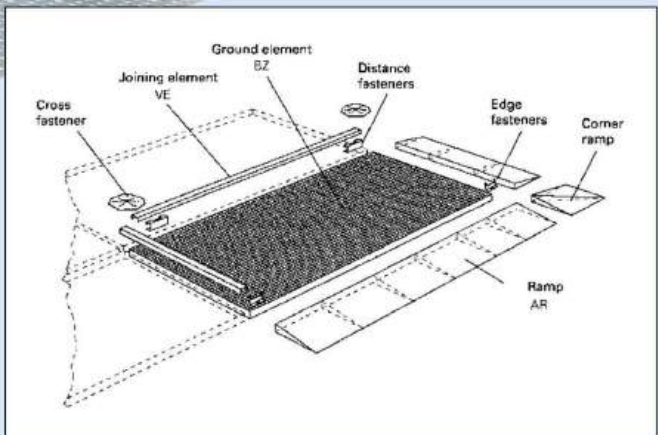
Spillage decking elements DENIOS classic-line - make existing rooms into legally-compliant hazardous materials stores.



Hazardous substance racking



For storing aggressive chemicals we recommend plastic spillage decking elements



ORDER AT THE SAME TIME

Joining elements	VE 5	VE 10	VE 20	VE 25
External dimensions W x D [mm]	470 x 45	970 x 45	1970 x 45	2470 x 45
Order number	115-172-JB	115-173-JB	115-174-JB	115-175-JB

Access ramps	AR 5	AR 10	AR 20	AR 25	CORNER ramp	Ramp connector
External dimensions W x D [mm]	450 x 1120	950 x 1120	1950 x 1120	2450 x 1120	1140 x 1140	75 x 1120
Order number	115-176-JB	115-177-JB	115-178-JB	115-179-JB	115-181-JB	272-375-JB

Securing elements	Distance fastener	Edge fastener	Cross joiner
External dimensions W x D [mm]	25 x 120	20 x 80	130 x 130
Order number	115-182-JB	115-183-JB	115-167-JB



Order no. 115-181-JB



Order no. 115-167-JB



DENIOS MAGAZINE

ALL YOU NEED TO KNOW ABOUT PE SPILL PALLETS

Water-polluting substances or aggressive materials, such as acids and alkalis, are stored on a plastic (PE) spill pallet. All DENIOS PE spill pallets are available in versions for drums, IBCs, small containers or Euro pallets. Our spill pallets in polyethylene have been tested and approved by the DIBt (German Institute for Civil Engineering) and are also available as mobile spill pallets.

- » GUIDES
- » ARTICLES
- » FAQ
- » INTERVIEWS
- » CHECKLISTS
- » VIDEOS
- » WHITEPAPERS
- » AND MUCH MORE!



»»» www.denios.co.uk/magazine «««

ARTICLES

FROM INITIAL IDEA TO PRODUCT: THIS IS HOW A PLASTIC SPILL Pallet IS CREATED

Take a look behind the scenes at DENIOS! Have you ever thought about how a plastic spill pallet can make your business safer? Many standard products on the market today were originally developed at DENIOS. Today, we focus on the customer to make the storage of hazardous substances even safer, simpler and more functional. High quality standards are a top priority in both development and production.



www.denios.co.uk/spillpallet

CHECKLIST

PROFESSIONAL SPILL Pallet INSTALLATION AND MAINTENANCE

This free DENIOS checklist gives you:
9 important basic rules when installing spill pallets to avoid subsequent damage.
Which statutory inspection periods must be complied with.
What must be observed when maintaining spill pallets.
How to deal with damage and when to replace a spill pallet.



www.denios.co.uk/spillpallet-maintenance

SPILLGUARD CONNECT®

SECURELY NETWORKED, INNOVATIVE, DIGITAL LEAK MANAGEMENT

Benefit from the advantages of digitalisation for your leak management 4.0: with the new, innovative SpillGuard® connect leak detector, you can monitor your spill pallets centrally via web app and are alerted in real time in the event of a leak.



www.denios.co.uk/spillguard

STORAGE AND PROCESS TECHNOLOGY

LOOKING FOR A LARGER SOLUTION?

We also have solutions for larger requirements. You can find more information under the heading Storage & Process Technology.



www.denios.co.uk/process-technology

SPILL PALLETS IN PE – ADVANTAGES

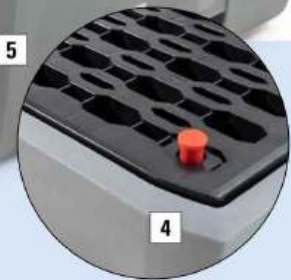


Deutsches
Institut
für
Bautechnik

DIBt



- 1 Sturdy grid with ergonomic handles, easy to remove, e.g. for visual inspection and/or cleaning
- 2 Grid supports moulded into spill pallet body for optimised load capacity
- 3 Spill pallet and grid made entirely in chemical-resistant polyethylene (PE) with DIBt certification
- 4 Leak indicator in signal red for improved safety and convenience
- 5 Seamless and completely watertight, with modern design
- 6 Built-in forklift pockets for access from all sides for placement and transport



OUR MANUFACTURER LINES AT A GLANCE

base-line
by DENIOS ■



Do you use hazardous substances at your business? Is your top priority to **store them in compliance with the legal requirements – as affordably as possible?**

classic-line
by DENIOS ■■



Are you looking for **tailor-made solutions** for your individual application that will enable you to **fulfil all the requirements** of your storage task to the highest of standards?

pro-line
by DENIOS ■■■■



Looking for even more? **Greater convenience, more practical features, special services?** Then what you need is the complete package.



Visual inspection of a spill pallet in polyethylene (PE)

Order no. 275-930-JB

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IN PLASTIC for small containers

 See page **54**
base-line by DENIOS **2** years warranty


Sump Volume [l]	6	16	33	74
External dimensions W x D x H [mm]	398 x 200 x 160	400 x 398 x 160	800 x 400 x 160	800 x 782 x 160

 See page **55**
classic-line by DENIOS **5** years warranty


Design	Without feet			With feet			With castors		
Containment volume [L]	69	69	69	71	71	71	69	69	69
Grid	without	galvanized	plastic	without	galvanized	plastic	without	galvanized	plastic
External dimensions W x D x H [mm]	645 x 795 x 210	645 x 795 x 210	645 x 795 x 235	645 x 795 x 300	645 x 795 x 300	645 x 795 x 325	645 x 795 x 315	645 x 795 x 315	645 x 795 x 340

 See page **56**
pro-line by DENIOS **10** years warranty


Grid	without	plastic	without	plastic	without	plastic
Sump Volume [l]	24	24	35	35	48	48
Body dimensions W x D x H [mm]	400 x 400 x 180	400 x 400 x 180	592 x 400 x 180	592 x 400 x 180	784 x 400 x 180	784 x 400 x 180

 See page **56**
pro-line by DENIOS **10** years warranty


Grid	without	plastic	without	plastic	without	plastic
Sump Volume [l]	97	97	135	135	205	205
Body dimensions W x D x H [mm]	784 x 784 x 180	784 x 784 x 180	1170 x 785 x 180	1170 x 785 x 180	1168 x 1168 x 180	1168 x 1168 x 180

 See page **57**
pro-line by DENIOS **10** years warranty


Design	With DIBT approval				Electrically conductive			
Sump Volume [l]	26	33	40	52	26	33	40	52
Body dimensions W x D x H [mm]	995 x 395 x 90	1265 x 395 x 90	995 x 595 x 90	1265 x 595 x 90	995 x 395 x 90	1265 x 395 x 90	995 x 595 x 90	1265 x 595 x 90


 See page
58
base-line
 by DENIOS **2** years warranty


Grid	without	galvanized	plastic	without	galvanized	plastic
Version	Accessible underneath	Accessible underneath	Accessible underneath	on wheels	on wheels	on wheels
Storage capacity for 205 litre drums	1	2	2	–	2	2
Sump Volume [l]	240	240	240	240	240	240
Overall load capacity [kg]	760	760	760	360	620	620
External dimensions W x D x H [mm]	865 x 1245 x 350	865 x 1245 x 350	865 x 1245 x 375	865 x 1245 x 1060	865 x 1245 x 1060	865 x 1245 x 1060


 See page
59
base-line
 by DENIOS **2** years warranty


Grid	without	galvanized	plastic
Storage capacity for 205 litre drums	4	4	4
Sump Volume [l]	295	295	295
Overall load capacity [kg]	950	950	950
External dimensions W x D x H [mm]	1235 x 1235 x 275	1235 x 1235 x 275	1235 x 1235 x 305


 See page
60
classic-line
 by DENIOS **5** years warranty


Storage capacity for 205 litre drums	1	1	2	2	2	2
Grid	galvanized	plastic	without	galvanized	plastic	plastic pallets
Sump Volume [l]	245	245	280	280	280	280
Overall load capacity [kg]	400	300	600	800	600	600
External dimensions W x D x H [mm]	760 x 910 x 500	760 x 910 x 525	900 x 1300 x 350	900 x 1300 x 350	900 x 1300 x 375	900 x 1300 x 470


 See page
61
classic-line
 by DENIOS **5** years warranty


Storage capacity for 205 litre drums	4	4	4	4
Grid	without	galvanized	plastic	plastic pallets
Sump Volume [l]	415	415	415	415
Overall load capacity [kg]	1000	1600	1000	1000
External dimensions W x D x H [mm]	1300 x 1300 x 350	1300 x 1300 x 350	1300 x 1300 x 375	1300 x 1300 x 470

IN PLASTIC for 2 to 10 x 205 litre drums

 → See page **62**

 → See page **63**
classic-line
by DENIOS

 DENIOS
warranty **5**
years


Storage capacity for 205 litre drums	4	4	4	4	4	4
Grid	without	galvanized	plastic	without	galvanized	plastic
Sump Volume	540	540	540	455	455	455
Overall load capacity [kg]	1200	1600	1200	1200	1600	1200
External dimensions W x D x H [mm]	2520 x 900 x 350	2520 x 900 x 350	2520 x 900 x 350	1720 x 1300 x 350	1720 x 1300 x 350	1720 x 1300 x 350

 → See page **64**

 → See page **65**
classic-line
by DENIOS

 DENIOS
warranty **5**
years


Storage capacity for 205 litre drums	2	2	2	2	4	4	4	4
Grid	without	galvanized	plastic	plastic pallets	without	galvanized	plastic	plastic pallets
Sump Volume [l]	240	240	240	240	250	250	250	250
Overall load capacity [kg]	800	800	800	800	1600	1600	1600	1600
External dimensions W x D x H [mm]	1330 x 930 x 385	1330 x 930 x 385	1330 x 930 x 410	1330 x 930 x 500	1330 x 1330 x 295	1330 x 1330 x 295	1330 x 1330 x 320	1330 x 1330 x 410

 → See page **66**
classic-line
by DENIOS

 DENIOS
warranty **5**
years


Storage capacity for 205 litre drums	4	4	5	5	6	6	10	10
Storage capacity alternative - Euro pallets	1	1	-	-	2	2	3	3
Storage capacity alternative - chemical pallets	1	1	-	-	1	1	2	2
Grid	galvanized	plastic	galvanized	plastic	galvanized	plastic	galvanized	plastic
Sump Volume [l]	287	287	280	280	423	423	580	580
Load capacity [kg/m ²]	800	800	800	800	800	800	800	800
External dimensions W x D x H [mm]	1500 x 1500 x 150	1500 x 1500 x 150	3000 x 790 x 150	3000 x 790 x 150	2200 x 1500 x 150	2200 x 1500 x 150	3000 x 1500 x 150	3000 x 1500 x 150

 → See page **67**
pro-line
by DENIOS

 DENIOS
warranty **10**
years


Storage capacity for 205 litre drums	2	4
Sump Volume	250	390
Overall load capacity [kg]	800	1600
External dimensions W x D x H [mm]	918 x 1314 x 400	1314 x 1349 x 400



IN PLASTIC for 1 to 3 IBCs

1

HAZARDOUS MATERIAL STORAGE



See page
70



base-line
by DENIOS **DENIOS** warranty **2** years

Design	For storage	For storing and dispensing
Storage capacity for 205 litre drums	1	1
Sump Volume [l]	1197	1250
Overall load capacity [kg]	2000	2000
External dimensions W x D x H [mm]	1380 x 1575 x 760	1380 x 1800 x 760



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71

NEW



classic-line
by DENIOS **DENIOS** warranty **5** years

IBC storage capacity	1	1	1	1	2	2
Sump Volume [l]	660	660	660	1100	1100	1100
Loading surface	galvanized	plastic	plastic pallets	plastic pallets	without	plastic pallets
Overall load capacity [kg]	1200	1200	1200	2000	4000	4000
External dimensions W x D x H [mm]	977 x 1380 x 910	977 x 1380 x 929	977 x 1380 x 1027	1430 x 1430 x 965	2260 x 1430 x 720	2260 x 1430 x 730



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73



classic-line
by DENIOS **DENIOS** warranty **5** years

Design	For storage					For storing and dispensing							
	1	1	1	1	1	1	2	2	2	2	3	3	3
Storage capacity for 1000 litre IBCs	1	1	1	1	1	1	2	2	2	2	3	3	3
Grid	without	galvanized	plastic	without	galvanized	plastic	without	galvanized	plastic	without	galvanized	plastic	plastic
Sump Volume [l]	1100	1100	1100	1100	1100	1100	1150	1150	1150	1150	1750	1750	1750
Overall load capacity [kg]	2000	2000	2000	2000	2000	2000	4000	4000	4000	4000	6000	6000	6000
External dimensions W x D x H [mm]	1280 x 1660 x 870	1280 x 1660 x 895	1280 x 1910 x 880	1280 x 1910 x 885	2460 x 1800 x 460	2460 x 1800 x 485	3640 x 1800 x 450	3640 x 1800 x 475					



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74

pro-line
by DENIOS **DENIOS** warranty **10** years



Storage capacity for 1000 litre IBCs	1	1	2	2	3	3
Grid	galvanized	plastic	galvanized	plastic	galvanized	plastic
Sump Volume [l]	1050	1050	1050	1050	1500	1500
Overall load capacity [kg]	2000	2000	4000	4000	6000	6000
External dimensions W x D x H [mm]	1370 x 1980 x 690	1370 x 1980 x 720	2530 x 1320 x 580	2530 x 1320 x 610	3737 x 1402 x 486	3737 x 1402 x 517

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Spill trays for small containers DENIOS base-line, 5 to 70 litre containment volume

Ideal for use in the workplace, e.g. on a workbench

- For the safe storage of small containers
- Dimensions to suit Euro pallets - for numerous combination options
- High chemical resistance to acids, alkalis and other aggressive liquids
- With practical drain corner for clean emptying of the tray



Available immediately!



Moulded recessed grips for easy removal of the plastic shelves

Practical drain corner for safe emptying of the spill pallet

base-line
by DENIOS



Sump Volume [l]	6	16	33	74
External dimensions W x D x H [mm]	398 x 200 x 160	400 x 398 x 160	800 x 400 x 160	800 x 782 x 160
Order number Without standing surface	290-871-JB	290-872-JB	290-873-JB	290-874-JB
Order number With plastic standing surface	290-885-JB	290-886-JB	290-887-JB	290-888-JB
Order number With galvanised standing surface	290-889-JB	290-890-JB	290-891-JB	290-892-JB

Spill trays for small containers DENIOS classic-line, for up to 2 x 60 litre drums

Store hazardous substances legally directly where they need to be used.

- Highly resistant to oils, acids, alkalis and other aggressive substances
- Sturdy design with good impact and shock resistance even under high temperature variations
- In corrosion-free polyethylene (PE)



ORDER AT THE SAME TIME

Handle

Order no. 130-627-JB

classic-line by DENIOS

Design	Without feet			With feet			With castors		
	69	69	69	71	71	71	69	69	69
Containment volume [L]	69	69	69	71	71	71	69	69	69
Grid	without	galvanized	plastic	without	galvanized	plastic	without	galvanized	plastic
External dimensions W x D x H [mm]	645 x 795 x 210	645 x 795 x 210	645 x 795 x 235	645 x 795 x 300	645 x 795 x 300	645 x 795 x 325	645 x 795 x 315	645 x 795 x 315	645 x 795 x 340
Order number	107-262-JB	114-687-JB	114-689-JB	130-427-JB	129-043-JB	129-044-JB	129-161-JB	129-162-JB	129-163-JB

Spill trays for small containers DENIOS classic-line, 130 litre containment volume

The spill trays in impact-resistant, seamless polyethylene (PE) can be inserted into any mesh box or wooden pallet with stacking devices.

- With type approval for the storage of hazardous substances
- High chemical resistance to acids, alkalis and other aggressive media
- Easy to clean
- Also available as a set in a mesh box

classic-line by DENIOS



Small container spill pallet DENIOS classic-line

Order no. 114-758-JB

Mesh boxes and accessories



See page
557



HELP IS AT HAND

Mesh box incl. small container spill pallet DENIOS classic-line

Order no. 129-049-JB

ORDER AT THE SAME TIME

Mesh box pallet lid



Order no. 106-176-JB

Spill trays for small containers DENIOS pro-line

Ideal for use right next to the working area. Store hazardous substances legally, directly where they need to be used.

- NEW: spill pallets in 4 sizes in electrically conductive material
- With sturdy, removable grid as an option, incl. warning red leak indicator
- Spill pallets and grids can be recycled and can be stacked inside each other for storage and transport.



The bright red leak indicator signals that there is fluid in the spill pallet. This means the grid does not have to be cleared and removed from the spill pallet to inspect it.

pro-line
by DENIOS



Sump Volume [l]	24	24	35	35	48	48	97	97
Grid	without	plastic	without	plastic	without	plastic	without	plastic
Body dimensions W x D x H [mm]	400 x 400 x 180	400 x 400 x 180	592 x 400 x 180	592 x 400 x 180	784 x 400 x 180	784 x 400 x 180	784 x 784 x 180	784 x 784 x 180
Order number	248-037-JB	248-041-JB	248-038-JB	248-042-JB	248-039-JB	248-043-JB	248-040-JB	248-044-JB

pro-line
by DENIOS



Sump Volume [l]	135	135	205	205
Grid	without	plastic	without	plastic
Body dimensions W x D x H [mm]	1170 x 785 x 180	1170 x 785 x 180	1168 x 1168 x 180	1168 x 1168 x 180
Order number	264-513-JB	264-514-JB	264-515-JB	264-516-JB



INNOVATION

1

HAZARDOUS MATERIAL STORAGE



The grid module can be removed quickly and easily so that containers can be stored in the base of the spill pallet.



pro-line
by DENIOS



Sump Volume [l]	26	33	40	52
External dimensions W x D x H [mm]	995 x 395 x 90	1265 x 395 x 90	995 x 595 x 90	1265 x 595 x 90
Order number	266-369-JB	266-371-JB	266-370-JB	266-372-JB

pro-line
by DENIOS



Accessories	PE grid with leak indicator			
Order number	266-799-JB	266-802-JB	266-801-JB	266-803-JB

pro-line
by DENIOS



Design	Electrically conductive			
Sump Volume [l]	26	33	40	52
Body dimensions W x D x H [mm]	995 x 395 x 90	1265 x 395 x 90	995 x 595 x 90	1265 x 595 x 90
Order number	276-237-JB	276-238-JB	276-235-JB	276-236-JB

Spill pallets DENIOS base-line, for up to 4 x 205 litre drums

The cost-effective alternative for legally-compliant storage.



Available immediately!



L-ring drums

See page 389



ORDER AT THE SAME TIME

Load securing set, includes a safety strap and support for 2 drums



Order no. 229-527-JB

Polyethylene (PE) drum mounts

With 180° rotation for 60- and 200-litre drums



Order no. 114-904-JB

Stainless steel lifting aid for plastic grids

Pack = 2 pieces



Order no. 215-854-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

base-line
by DENIOS



Grid	without	galvanized	plastic	without	galvanized	plastic
Version	Accessible underneath	Accessible underneath	Accessible underneath	on wheels	on wheels	on wheels
Storage capacity for 205 litre drums	1	2	2	–	2	2
Sump Volume [l]	240	240	240	240	240	240
Overall load capacity [kg]	760	760	760	360	620	620
External dimensions W x D x H [mm]	865 x 1245 x 350	865 x 1245 x 350	865 x 1245 x 375	865 x 1245 x 1060	865 x 1245 x 1060	865 x 1245 x 1060
Order number	267-365-JB	267-368-JB	267-371-JB	267-375-JB	267-377-JB	267-380-JB

ORDER AT THE SAME TIME

 See page
346
INNOVATION
SpillGuard® hazardous substance leak warning system


SpillGuard®

Order no. 271-433-JB



SpillGuard® connect

Order no. 276-016-JB


base-line
 by DENIOS


Grid	without	galvanized	plastic
Storage capacity for 205 litre drums	4	4	4
Sump Volume [l]	295	295	295
Overall load capacity [kg]	950	950	950
External dimensions W x D x H [mm]	1235 x 1235 x 275	1235 x 1235 x 275	1235 x 1235 x 305
Order number	267-382-JB	267-415-JB	267-417-JB

Spill pallets DENIOS classic-line, for 205 litre drums

Forklift pockets in the base enable it to be safely transported and loaded by drum lifters, pallet trucks and forklifts

- Special compact and space-saving design



Drums delivered on pallets can be placed directly on the spill pallet - no time-consuming relocation necessary

classic-line by DENIOS



Storage capacity for 205 litre drums	1	1	2	2	2	2
Grid	galvanized	plastic	without	galvanized	plastic	plastic pallets
Sump Volume [l]	245	245	280	280	280	280
Overall load capacity [kg]	400	300	600	800	600	600
External dimensions W x D x H [mm]	760 x 910 x 500	760 x 910 x 525	900 x 1300 x 350	900 x 1300 x 350	900 x 1300 x 375	900 x 1300 x 470
Order number	162-311-JB	162-309-JB	252-581-JB	162-287-JB	162-286-JB	160-729-JB



ORDER AT THE SAME TIME

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

Stainless steel lifting aid for plastic grids

Pack = 2 pieces



Order no. 215-854-JB

HAZARDOUS MATERIAL STORAGE

1



classic-line
by DENIOS



Storage capacity for 205 litre drums	4	4	4	4
Grid	without	galvanized	plastic	plastic pallets
Sump Volume [l]	415	415	415	415
Overall load capacity [kg]	1000	1600	1000	1000
External dimensions W x D x H [mm]	1300 x 1300 x 350	1300 x 1300 x 350	1300 x 1300 x 375	1300 x 1300 x 470
Order number	252-584-JB	162-290-JB	162-289-JB	160-730-JB

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Spill pallets DENIOS classic-line, for up to 4 x 205 litre drums

Forklift pockets in the base enable it to be safely transported and loaded by drum lifters, pallet trucks and forklifts

HAZARDOUS MATERIAL STORAGE

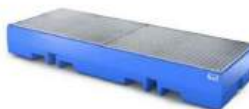
SpillGuard® hazardous substance leak warning system



See page **346**



classic-line
by DENIOS ■■■



Storage capacity for 205 litre drums	4	4	4
Grid	without	galvanized	plastic
Sump Volume	540	540	540
Overall load capacity [kg]	1200	1600	1200
External dimensions W x D x H [mm]	2520 x 900 x 350	2520 x 900 x 350	2520 x 900 x 350
Order number	236-310-JB	236-312-JB	236-311-JB



ORDER AT THE SAME TIME

Stainless steel lifting aid for plastic grids

Pack = 2 pieces



Order no. 215-854-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB

classic-line
by DENIOS



Storage capacity for 205 litre drums	4	4	4
Grid	without	galvanized	plastic
Sump Volume	455	455	455
Overall load capacity [kg]	1200	1600	1200
External dimensions W x D x H [mm]	1720 x 1300 x 350	1720 x 1300 x 350	1720 x 1300 x 350
Order number	236-313-JB	236-315-JB	236-314-JB

Spill pallets DENIOS classic-line, for up to 4 x 205 litre drums

Forklift pockets in the base enable it to be safely transported and loaded by drum lifters, pallet trucks and forklifts from all 4 sides.

- Special compact and space-saving design

ORDER AT THE SAME TIME

Stainless steel lifting aid for plastic grids

Pack = 2 pieces



Order no. 215-854-JB

Stainless steel lifting aid for grids in steel and stainless steel

2 units = 1 pack



Order no. 285-739-JB



With grid in galvanised steel

Without grid for direct storage of Euro pallets

classic-line
by DENIOS ■■



Grid	without	galvanized	plastic	plastic pallets
Sump Volume [l]	240	240	240	240
Overall load capacity [kg]	800	800	800	800
External dimensions W x D x H [mm]	1330 x 930 x 385	1330 x 930 x 385	1330 x 930 x 410	1330 x 930 x 500
Order number	265-412-JB	267-495-JB	267-499-JB	267-501-JB



ORDER AT THE SAME TIME

SpillGuard® hazardous substance leak warning system



SpillGuard®

Order no. 271-433-JB



SpillGuard® connect - for safe and easy remote monitoring via narrowband IoT

Order no. 276-016-JB



With accessible plastic pallet as a loading surface

classic-line
by DENIOS



Grid	without	galvanized	plastic	plastic pallets
Sump Volume [l]	250	250	250	250
Overall load capacity [kg]	1600	1600	1600	1600
External dimensions W x D x H [mm]	1330 x 1330 x 295	1330 x 1330 x 295	1330 x 1330 x 320	1330 x 1330 x 410
Order number	265-413-JB	267-553-JB	267-554-JB	267-555-JB

Spill pallets DENIOS classic-line, for up to 10 x 205 litre drums

The low construction height simplifies internal logistics, regardless of whether individual drums or fully laden Euro or chemical pallets are stored.



classic-line by DENIOS

Storage capacity for 205 litre drums	4	4	5	5	6	6	10	10
Storage capacity alternative - Euro pallets	1	1	-	-	2	2	3	3
Storage capacity alternative - chemical pallets	1	1	-	-	1	1	2	2
Grid	galvanized	plastic	galvanized	plastic	galvanized	plastic	galvanized	plastic
Sump Volume [l]	287	287	280	280	423	423	580	580
Load capacity [kg/m ²]	800	800	800	800	800	800	800	800
External dimensions W x D x H [mm]	1500 x 1500 x 150	1500 x 1500 x 150	3000 x 790 x 150	3000 x 790 x 150	2200 x 1500 x 150	2200 x 1500 x 150	3000 x 1500 x 150	3000 x 1500 x 150
Order number	267-985-JB	267-986-JB	267-989-JB	267-991-JB	267-987-JB	267-988-JB	267-992-JB	267-993-JB