

2. Occupational safety/Security Waste disposal/Waste, Disposal bags

1 LLG-Disposal bags, PP

Constructed from very strong PP film with a broad seam at the bottom. For the disposal of contaminated labware. When autoclaving, the neck of the bag must be left open. Film thickness: 50µm.



Size	auto-clavable at	Description	Pack size	PK	Cat. No.
200 x 300	134 °C	standard	Dispenser box of 100 bags	100	9.404 099
300 x 500	134 °C	standard	Box of 500 bags	500	9.404 220
400 x 780	134 °C	standard	Box of 250 bags	250	9.404 221
500 x 780	134 °C	standard	Box of 250 bags	250	9.404 222
600 x 800	134 °C	standard	Box of 100 bags	100	9.404 103
600 x 780	134 °C	standard	Box of 250 bags	250	9.404 223
700 x 1100	134 °C	standard	Box of 250 bags	250	9.404 224
700 x 1100	134 °C	standard	Box of 75 bags	75	9.404 105
200 x 300	121 °C	highly transparent	Dispenser box of 100 bags	100	9.404 020
300 x 500	121 °C	highly transparent	Box of 500 bags	500	9.404 100
400 x 780	121 °C	highly transparent	Box of 500 bags	500	9.404 101
600 x 800	121 °C	highly transparent	Box of 500 bags	500	9.404 102
700 x 1100	121 °C	highly transparent	Box of 350 bags	350	9.404 104

2 LLG-Autoclavable Bags, PP

Clear bags imprinted with blue biohazard labeling designed for safe disposal. Constructed of 50µm thick polypropylene, allowing for repeated autoclaving. Strong side seams for securely holding items. Front write-on panel. Autoclavable at 250°F (121°C).

Width mm	Length mm	PK	Cat. No.
310	660	50	9.404 050
415	600	50	9.404 051
610	810	50	9.404 052



3 Biohazard Disposal Bags, PP, red, 38µm

NEW!

Bel-Art Products

- Thickness of film: 38 µm
- Material: polypropylene
- Color: red
- Print: standard biohazard warning symbol and precautionary protocols in four languages: English, French, German and Spanish
- With pre-printed sterilization indicator patch, which darkens when bag is autoclaved
- Can be autoclaved at 135°C

Description	Size	PK	Cat. No.
Biohazard Disposal Bags, red	360 x 480mm	200	6.240 465
Biohazard Disposal Bags, red	480 x 580mm	200	9.404 010
Biohazard Disposal Bags, red	640 x 890mm	200	6.301 637
Biohazard Disposal Bags, red	790 x 970mm	200	6.253 096
Biohazard Disposal Bags, red	970 x 1220mm	100	9.404 011



4 Biohazard disposal bags, PP, 50µm

NEW!

Bel-Art Products

- Biohazard disposal bags, super strength
- maximum protection against dangerous tears and leaks
- Thickness of film: 50 µm
- Material: blended polymer
- Color: red-orange
- Print: standard biohazard warning symbol and precautionary procedures in four languages: English, French, German and Spanish
- With pre-printed sterilization indicator patch, which darkens when bag is autoclaved
- Can be autoclaved at 121°C.

Description	Size	PK	Cat. No.
Biohazard Disposal Bags, super strength	360 x 480mm	200	9.404 012
Biohazard Disposal Bags, super strength	480 x 580mm	200	9.404 013
Biohazard Disposal Bags, super strength	640 x 890mm	200	6.253 092
Biohazard Disposal Bags, super strength	790 x 960mm	200	6.253 093
Biohazard Disposal Bags, super strength	940 x 1220mm	100	9.404 014





1 Holder for waste sacks

Steel wire. Epoxy resin coating. With rubber feet.
Supplied with 100 PP waste sacks.

Int. diam. mm	Height mm	PK	Cat. No.
120	250	1	9.404 030

Warning: Never place sharp objects such as hypodermic needles, etc., in plastic bags! Always steam-sterilize bags unsealed.
Injury hazard!



2 Trash sacks, PE

Capacity Litres	Width mm	Length mm	PK	Cat. No.
120	700	1100	10	9.000 996



3 Waste sack holder

Green. Consists of floor plate and lid with frame made of stable plastic. Assembled with two dismantlable metal tubes.

Width mm	Depth mm	Height mm	PK	Cat. No.
360	395	770	1	9.000 956



4 Rubbish bags, PE-HD

PE-HD. With adhesive strips. Can be fixed anywhere, e.g. walls and tables etc. Without holder. Autoclavable (121°C).
Carrying weight approx. 1.36 kg.

Width mm	Length mm	PK	Cat. No.
203	254	50	9.404 065
305	406	50	9.404 066

1 Quick-lock ties

Basic colour: natural and red Polyethylene, round, can be reopened. Further colours available on request.

Würrt. Allplastik

Length mm	Diam. mm	PK	Cat. No.
120	3.5	1000	9.404 182
180	3.5	1000	9.404 184
240	3.9	1000	9.404 186
320	4.4	1000	6.235 096



2 Cable ties

Nylon, flat, single use - cannot be reopened

Würrt. Allplastik

Length mm	Width mm	PK	Cat. No.
75	2.2	1000	9.404 301
98	2.5	1000	9.404 303
135	2.5	1000	9.404 305
160	2.6	1000	9.404 306
200	2.6	1000	9.404 307
140	3.6	1000	9.404 309
200	3.6	1000	9.404 314
290	3.6	500	9.404 310
160	4.5	1000	9.404 311
250	4.8	100	9.404 316
300	7.8	100	9.404 326



3 Safety Disposal System Kontamed

Dimensions: 225 x 160 x 70mm. A hygienic and safe container for the disposal of used medical materials such as syringes, cannulae and scalpels. Constructed in impact and heat resistant polypropylene and easily disposable materials. Physiologically harmless. With wall mounting and safety closing flap in red. The Kontamed safety container is designed with three drop slots. One for the disposal of cannulae and syringes, enabling you to avoid contact with them. The second slot is used for the disposal of potentially infected scalpels and blades. The third allows for the disposal of dressings, gloves etc. Before disposing of the full container, the built-in security aperture must be activated, thus ensuring that the contents are stored safe.

Description	Capacity	PK	Cat. No.
	ml		
Sharps Disposal System Kontamed	1800	1	9.264 148



4 Needle Disposal System Kontamed Mini

115mm high x 50mm dia. Polypropylene construction. The Kontamed Mini is impact and temperature resistant as well as physiologically harmless. It can be disposed of safely and is environmentally friendly. Perfect for doctors or paramedics on the move. Easily stored in a doctor's bags, emergency kits or in medical clothing. Kontamed Mini is equipped with a drop slot for cannulae and syringes. It also features a reinforced base, to stop syringes or other sharp objects from penetrating the container base.

Description	Capacity	PK	Cat. No.
	ml		
Needle Disposal System Kontamed Mini	170	1	9.264 149



5 Needles and waste containers Medibox®

Containers for easy and safe disposal of all kinds of medical sharps. Medibox® sharps containers are complying with international standards.

Description	PK	Cat. No.
Medibox® 0.7l	1	6.051 172
Medibox® 3l	1	9.264 180
Medibox® 5l	1	9.264 181



Waste disposal/Waste bins



1 2 Disposal cartons for broken glass

NEW!

Bel-Art Products

When the carton is filled, the safety cap is moved into place and the complete unit is ready for disposal.

- Safe puncture resistant receptacles for broken glassware
- Reduces chances for accidents
- Clearly labeled, dedicated containers available in 2 sizes: floor model: 18kg of waste; bench top: 5.5kg
- Lined with a 50 micron, clear polypropylene bag to store
- Printed in four languages: English, German, French, Spanish

model: Floor
length x width x height: 30 x 30 x 69cm

model: Benchtop
length x width x height: 20 x 20 x 25cm

Reusable cover for floor model:

Reusable safety cover for glass disposal carton. Dishwasher-safe and autoclave-safe. The Disposal Carton Cover opens quickly and easily by pressing the built-in release tab. Please do not dispose but reuse for the next glass disposal carton.

Description	Dimensions (W x D x H) mm	PK	Cat. No.
Disposal cartons for broken glass, floor model	300 x 300 x 690	6	6.236 025
Disposal cartons for broken glass, benchtop	200 x 200 x 250	6	9.264 190
Cover for glass disposal cartons		1	9.264 191



3 Roll pedal bin

Plastic. Very stable. Robust pedal opening mechanism. With twin wheels and handle. Suitable for 120L waste bags.

Capacity litres	Width mm	Length mm	Height mm	Colour	PK	Cat. No.
100	556	490	890	green	1	9.000 965



4 Waste containers

PP. With two nickel-plated handles for carrying and holding down the lid.

Capacity litres	Dimensions (dia. x H) mm	Colour	PK	Cat. No.
23	350 x 450	red	1	9.000 943
23	350 x 450	blue	1	9.000 944
23	350 x 450	dark green	1	9.000 945
46	430 x 570	dark green	1	9.000 941



7.300 223

5 Mercury collector

Bürkle's mercury collector enables the easy collection of spilt mercury, which can then be used again. The mercury collector is composed of a PE tub. Within the screw cap lid there is a special plastic foam insert. On pressing this foam gently on the spilt mercury, the foam's pores are opened and the mercury globules are absorbed. When raised, the foam's pores are sealed again, thus keeping hold of the mercury. The cap is then screwed on the tub, the globules are released again and fall through the perforated separation into the tub.

Bürkle

Description	PK	Cat. No.
Mercury collector	1	7.300 223 5
Replacement foam insert	1	7.300 224

1 Disposable spill kit SKH-MINI emergency kit

A fully disposable spill kit to clean up small chemical spills quickly, easily and without risk of injuries.

Brady

- Highly visible green colour.
- The autoclavable disposal bag is heat resistant up to 145°C and therefore guarantees a safe disposal of laboratory waste.
- Adsorbs chemicals, dangerous liquids, water & oil based fluids.
- Suited for spills up to 1.7L.
- The specially designed disposable brush is intended to sweep up any broken glass or debris allowing a safe clean up without risk of injuries.
- Thanks to the compact design, the SKH-MINI can easily be placed in areas where spills are most likely to happen.
- Protective gloves are powder free, have roughened fingertips, increased tear resistance and a good chemical resistance for more safety.



Contents:

- 2 pads 41cm x 51cm
- 1 pair of disposable chemical protective gloves
- 1 autoclavable disposal bag
- 1 disposable brush
- 1 multilingual instruction guide

Type	PK	Cat. No.
SKH-MINI-Set	1	9.404 080

Chemical Sorbents

The sorbents have a high performance. Due to their new microfibre structure, they provide very high absorbing capacities. The light and absorbent material is easy to use and committed to absorb quickly and store the liquid. The absorbed liquid can be extracted, to be used again or to be disposed of separately. The optimal combination of features such as light weight, low volume, very high absorbance, easy handling and low sorbent disposal weight significantly reduces disposal costs in comparison to conventional binding materials. To reduce the final waste content, the used sorbets can be burnt.

3M Deutschland

Can be used to absorb a variety of lab chemicals:

- acids, such as acetic acid, hydrofluoric acid, phosphoric acid, nitric acid, hydrochloric acid, sulphuric acid
- alkalis, such as sodium hydroxide, potassium hydroxide
- hydrazine: N₂H₄
- hydrogen peroxide

Type	Description	Dimensions (W x D) mm	Absorption*, litres	PK	Cat. No.
PF 2001	Multi-Format	15.2m x 12cm	37	1	9.264 101 2
P 110	Wipes	33cm x 28cm	0.25	50	9.264 102 3
P 300	Pillows	28cm x 18cm	2	16	9.264 103 4

*Capacity per piece



9.264 101



9.264 102



9.264 103

Chemical sorbents emergency kits

Each kit has the optimal combination of different sorbents. Ready to use.
Quick and safe aid for accidental spillages of almost all hazardous liquids.

3M Deutschland

Type	Size	Absorption*, litres	Capacity	PK	Cat. No.
SK5	7 x 40 x 28 cm	approx. 5	10 wipes, 1 pillow, 1 waste bag	1	9.264 104 1
SK26	40 x 63 cm	approx. 26	10 wipes, 5 pillows, 5 mini socks, 2 waste bags	1	9.264 105 2
SK75	53 x 78 x 32 cm	approx. 75	100 wipes, 12 pillows, 8 mini socks, 5 waste bags	1	9.264 106 3

*Capacity per kit



9.264 104



9.264 105



9.264 106

We can **supply** this
manufacturer's
whole
product range !

