

Пакеты для отходов, аксессуары CARL ROTH SEKUROKA, Biohazard, Bench-Top, ProfiLine WS 120

Технические характеристики

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Disposal bags, accessories



A 121 °C

Disposal bags SEKUROKA® Biohazard

ROTH SELECTION. Material: PE. Autoclavable: Yes.

For the collection and disposal of contaminated waste such as pipette tips, reaction vessels and sample bottles at the workstation. Red colour for easy recognition and identification. With BIOHAZARD label and indicator patch; colour change indicates completed autoclaving process. Leave the bag open during autoclaving. Safety imprint in German, English, French and Spanish. Suitable for SEKUROKA® H508.1 table stand.

Colour	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.
red	210 x 290	20	EPY0.1	1,000 unit(s)



A 121 °C

Disposal bags SEKUROKA®

ROTH SELECTION. Material: PP, crystal clear transparent. Autoclavable: Yes.

For steam sterilisation at up to +134 °C. With „Biohazard“ imprint. Suitable for the safe disposal of laboratory waste such as used Petri dishes, test tubes, sample containers. Leave the bag open during autoclaving.

W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.
305 x 660	38	A195.1	100 unit(s)
420 x 600	38	A194.1	100 unit(s)
600 x 780	38	A192.1	100 unit(s)



A 121 °C

Disposal bags Biohazard Bench-Top

Bel-Art Products. Material: HDPE. Autoclavable: Yes.

- Material acc. to ASTM D 1922 (propagation tear resistance) and ASTM D 1709 (puncture resistance)
- With printed „Biohazard“ warning symbol
- With sterilisation indicator patch

Colour	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.
red	220 x 280	18	YA55.1	100 unit(s)

Accessories for disposal bags

Bel-Art Products.

Suitable for disposal bags in sizes W 200 x L 300 and W 220 x L 280 mm. For laboratory benches, fume cupboards and examination rooms.

Table stand

Material: Stainless steel, Epoxid. Autoclavable: Yes. Epoxy-coated stainless steel wire frame.

L x W x H (mm)	Art. No.	Pack Qty.
127 x 85 x 216	YA56.1	1 unit(s)

Table stand lid

Material: PP. Can be cleaned by hand or in the dishwasher.

L x W x H (mm)	Art. No.	Pack Qty.
127 x 89 x 16	YA57.1	1 unit(s)



Sealing tape SEKUROKA®

ROTH SELECTION. Material: Metal.

Made of plastic coated wire. To close all kinds of bag. Length 300 mm.

Version	Art. No.	Pack Qty.
Sealing tape	C790.1	1,000 unit(s)

Disposal bags, accessories

Disposal bags SEKUROKA®

ROTH SELECTION. Autoclavable: Yes.

Designed for hygienic disposal of contaminated laboratory articles.

Seal bag loosely during sterilisation!



A 121 °C

(1) PP, 50 µm

Material: PP. For steam sterilisation at up to +134 °C.

Total volume (l)	Filling capacity (l)	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
8	6	300 x 500	50	0384.1	500 unit(s)	
38	22	400 x 780	50	L371.1	500 unit(s)	
60	32	600 x 800	50	0385.1	500 unit(s)	
60	32	600 x 800	50	0385.2	100 unit(s)	
110	72	700 x 1100	50	L372.1	350 unit(s)	
110	72	700 x 1100	50	L372.2	75 unit(s)	

(1) PP, extra strong 100 µm

Material: PP. For steam sterilisation at up to +134 °C.

Total volume (l)	Filling capacity (l)	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
60	32	600 x 800	100	XP67.1	125 unit(s)	
110	72	700 x 1100	100	XP68.1	75 unit(s)	

(1) PA, 50 µm

Material: PA. For hot air sterilisation at temperatures up to +160 °C.

Total volume (l)	Filling capacity (l)	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
10	6	300 x 500	50	L373.1	500 unit(s)	
30	22	400 x 780	50	L374.1	500 unit(s)	
65	32	600 x 780	50	L375.1	300 unit(s)	

(2) Biohazard PP, 50 µm

Material: PP. For steam sterilisation at up to +134 °C.

With printed **Biohazard symbol** and adhesive sterilisation indicator patch. Safety imprint in German, English and French. With extra strong bottom seam.

Total volume (l)	Filling capacity (l)	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
8	6	300 x 500	50	ATY2.1	100 unit(s)	
38	22	400 x 780	50	ATY3.1	100 unit(s)	
60	32	600 x 800	50	ATY4.1	100 unit(s)	
110	72	700 x 1100	50	ATY5.1	100 unit(s)	

Disposal bags BIOHAZARD yellow

ROTH SELECTION. Material: HDPE. Autoclavable: Yes.

Autoclavable single-use waste bags made of extremely strong polyethylene film with a wide bottom seam for disposing of contaminated material.

- White indication area shows that autoclaving has been carried out by dark colouration
- With BIOHAZARD symbol and safety information in German, English and French
- Marking for maximum fill, except 110 l bags
- Autoclavable at 121 °C, 20 mins
- The bag must not be fully closed for autoclaving



A 121 °C

Colour	Total volume (l)	Filling capacity (l)	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
yellow	8	6	300 x 500	50	KAA4.1	500 unit(s)	
yellow	38	22	400 x 780	50	1CE9.1	500 unit(s)	
yellow	60	32	600 x 800	50	KAA5.1	500 unit(s)	
yellow	110	72	700 x 1100	50	1CHK.1	350 unit(s)	



Disposal bags, accessories

Disposal bags BIOHAZARD Red

ROTH SELECTION. Material: PP. Autoclavable: Yes.

Autoclavable single-use waste disposal bags for disposing of contaminated material. In striking red for easy identification.

- White indication area shows that autoclaving has been carried out by dark colouration
- With BIOHAZARD symbol and safety information in German, English and French
- Marking for maximum fill, except 110 l bags
- Autoclavable at 134 °C, 20 mins
- The bag must not be fully closed for autoclaving



A 121 °C

Colour	Total volume (l)	Filling capacity (l)	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
red	8	6	300 x 500	50	1CE5.1	500 unit(s)	
red	38	22	400 x 780	50	1CE6.1	500 unit(s)	
red	60	32	600 x 800	50	1CE7.1	500 unit(s)	
red	110	72	700 x 1100	50	1CE8.1	350 unit(s)	

Disposal bags BIOHAZARD with indicator patch

Material: PP. Autoclavable: Yes.

- For steam sterilisation at 135 °C
- Material acc. to ASTM D 1922 (propagation tear resistance) and ASTM D 1709 (puncture resistance)
- **With sterilisation indicator patch, turns dark when autoclaved**
- With printed "Biohazard" warning symbol
- Labelled in German, English, French and Spanish
- Compatible with disposal bag stand KN74.1.1ff



A 121 °C

Total volume (l)	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
11.5	300 x 610	38	KN71.1	100 unit(s)	
45.4	610 x 760	38	KN72.1	100 unit(s)	
75.7	610 x 910	38	KN73.1	100 unit(s)	

Disposal bags BIOHAZARD with indicator patch, extra strong

Bel-Art Products. Material: HDPE. Autoclavable: Yes.

- For steam sterilisation at 135 °C
- **With sterility indicator field, turns dark colour after autoclaving**
- With printed „Biohazard“ warning symbol
- Labelled in German, English, French and Spanish
- Red colour



A 121 °C

Colour	Total volume (l)	W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
red	15.1	360 x 480	50	KN77.1	200 unit(s)	
red	34.1	480 x 580	50	KN78.1	200 unit(s)	
red	45.4	640 x 890	50	KN79.1	200 unit(s)	
red	113.6	790 x 960	50	KN80.1	200 unit(s)	
red	189.3	940 x 1220	50	KN81.1	100 unit(s)	

Disposal bags, accessories



A 121 °C

Disposal bag stand

Bel-Art Products. Material: Stainless steel, PP. Autoclavable: Yes.

Suitable for disposal bags with sterilisation indicator KN71.1ff. Stainless steel frame, keeps the bag permanently open. Bottom made of PP, serves as a receptacle for leaking bags. Small stand, ideal for laboratory benches.

Lid for stand sizes M and L is optional; please order separately.

Type	Suitable for	L x W x H (mm)	Art. No.	Pack Qty.	
Small	KN71.1	356 x 185 x 470	KN74.1	1 unit(s)	
Medium	KN72.1	356 x 356 x 546	KN75.1	1 unit(s)	
Large	KN73.1	356 x 356 x 696	KN76.1	1 unit(s)	

A 121 °C

Accessories lid for disposal bag stand

Bel-Art Products. Material: PP. Autoclavable: Yes.

Made of PP, with labelling space.

Suitable for KN75.1 and KN76.1 disposal bag stands.

Dishwasher-safe.

Type	Art. No.	Pack Qty.	
Lid	YA64.1	1 unit(s)	



A 121 °C

Disposal bags with adhesive strip

Bel-Art Products. Material: PE HMHD (High Molecular Weight High Density). Autoclavable: Yes.

Material acc. to ASTM D1922 (propagation tear resistance) and ASTM D1709 (puncture resistance). For disposal of laboratory waste at the workplace, e.g. lab bench. Space-saving. Load capacity max. 1.36 kg.

W x L (mm)	Wall thickness (µm)	Art. No.	Pack Qty.	
305 x 406	25,4	YA65.1	50 unit(s)	



Waste bags eco

ROTH SELECTION. Material: LDPE.

Colour grey. Thickness 50 µm. 25 pieces on a roll.

Colour	Total volume (l)	W x L (mm)	Art. No.	Pack Qty.	
grey	60	600 x 800	HYX9.1	250 unit(s)	



Waste bags

ROTH SELECTION. Material: HDPE.

Strong quality. Thickness 30 µm. 50 pieces on the roll.

Colour	Total volume (l)	W x L (mm)	Art. No.	Pack Qty.	
blue	70	575 x 1000	HYY6.1	50 unit(s)	
red	70	575 x 1000	HYY7.1	50 unit(s)	
yellow	70	575 x 1000	HYY8.1	50 unit(s)	
grey	70	575 x 1000	HYY9.1	50 unit(s)	
blue	120	700 x 1100	KAA0.1	50 unit(s)	
red	120	700 x 1100	KAA1.1	50 unit(s)	
yellow	120	700 x 1100	KAA2.1	50 unit(s)	
grey	120	700 x 1100	KAA3.1	50 unit(s)	



Waste bags extra strong

ROTH SELECTION. Material: LDPE.

Especially tearproof and tensile. Thickness 60 µm. 25 pieces per roll.

Colour	Total volume (l)	W x L (mm)	Art. No.	Pack Qty.	
red	120	700 x 1100	HYX4.1	25 unit(s)	
yellow	120	700 x 1100	HYX6.1	25 unit(s)	
green	120	700 x 1100	HYX7.1	25 unit(s)	
black	120	700 x 1100	HYX8.1	25 unit(s)	



Disposal bags, accessories



Waste bags

ROTH SELECTION.

For 12 l bin

Material: LDPE. Dimensions: 450 x 520 mm.
50 bags on a roll.

Colour	Total volume (l)	Pack.	Art. No.	Pack Qty.	
white	16	5 x 50 pieces	P388.1	250 unit(s)	

For 18 l bin

Material: LDPE. Dimensions: 540 x 550 mm.
50 bags on a roll.

Colour	Total volume (l)	Pack.	Art. No.	Pack Qty.	
natural	24	10 x 50 pcs	P389.2	500 unit(s)	

For 20–40 l bin

Material: PE. Super strong quality.
Dimensions: 550 x 650 mm.
50 bags on a roll.

Colour	Total volume (l)	Wall thickness (µm)	Pack.	Art. No.	Pack Qty.	
blue	40	30	4 x 50 pcs	Y386.1	200 unit(s)	

For 30–60 l bin

Material: PE. Dimensions: 370/260 x 850 mm.
40 bags on a roll.

Colour	Total volume (l)	Wall thickness (µm)	Pack.	Art. No.	Pack Qty.	
natural	60	30	5 x 40 pcs	Y405.1	200 unit(s)	



Waste bags Paper

ROTH SELECTION. Material: Paper.

2 x 70 g. Neutral, no imprint.

- HYY4.1: Width 550 + 230 mm, length 850 mm
- HYY5.1: Width 700 + 250 mm, length 950 mm

Colour	Total volume (l)	Art. No.	Pack Qty.	
brown	70	HYY4.1	25 unit(s)	
brown	120	HYY5.1	25 unit(s)	



Waste bags BIO compostable

ROTH SELECTION. Material: Maize starch, 100%.

Acc. to EN 13432 (biodegradable materials).

Based on renewable raw materials.

- Practical and hygienic, odour blocking
- Fit any container due to their softness
- Biodegradable
- Last for years if stored properly (kept out of UV light and stored at room temperature)
- Waterproof
- Easy to handle as the bags are on a roll

Colour	Total volume (l)	W x L (mm)	Art. No.	Pack Qty.	
white	10	420 x 450	HYY0.1	26 unit(s)	
white	35	500 x 600	HYY1.1	20 unit(s)	
white	80	810 x 1100	HYY2.1	10 unit(s)	



Waste bags SEKUROKA® with adhesive strip

ROTH SELECTION. Material: PE with adhesive strip.

To attach to all smooth, clean surfaces such as walls, tables, trolleys, etc. Can be removed without leaving residue. If required, bags can be closed using the adhesive strip.

W x L (mm)	Art. No.	Pack Qty.	
200 x 300	Y104.1	100 unit(s)	
300 x 300	Y105.1	100 unit(s)	
300 x 450	Y106.1	100 unit(s)	



A121 °C

Sealing clips

Bel-Art Products. Material: PP. Autoclavable: Yes.

For keeping disposal bags sealed during transportation and sterilisation. Can be opened and closed with one hand. For single use. Suitable for bags in sizes W 300 x L 610 and W 480 x L 580 mm.

Version	Art. No.	Pack Qty.	
Sealing clips	YA58.1	100 unit(s)	

Disposal bags, accessories



Laundry bags water soluble

Franz Mensch.

Based on polyvinyl alcohol (PVA). With sealing strip.

- Safe collection and handling of soiled, contaminated, infectious laundry
- Prevents personnel from coming into direct contact with the bag's contents and therefore avoids cross-contamination of germs
- Can be added directly to a washing machine without having to be emptied
- Soluble in water from 60 °C, wash at 60-90 °C for at least 30 min
- The bag and sealing strip automatically dissolve in a water bath without leaving any residue
- The material is non-toxic and fully biodegradable

Colour	Total volume (l)	W x L (mm)	Art. No.	Pack Qty.	
red	60	660 x 840	KCT1.1	25 unit(s)	
red	100	710 x 990	KCT2.1	25 unit(s)	



Waste collector Clappy

Regalit. Material: Stainless steel, Base made of plastic (ABS), wheels made of solid rubber.

The clamping ring for the waste disposal bag also forms the seal. Can be opened by pressing on the pedal. Integrated braking system stops it from rolling away.

Vol. (l)	L x W x H (mm)	Weight (kg)	Art. No.	Pack Qty.	
40	585 x 490 x 825	6,5	X441.1	1 unit(s)	
70	585 x 490 x 975	7,5	X442.1	1 unit(s)	



Waste collector ProfiLine WS 120

Hailo. Material: Aluminium -Tubular frame, Lid frame and base made of plastic (ABS).

- Holder for 120 l waste disposal bags
- With holder for disposal bags
- Hinged lid
- Integrated frame with rubber ring for easy attachment of bags
- Includes a set of labels for separating waste

Version	W x D x H (mm)	Art. No.	Pack Qty.	
with rollers	430 x 450 x 1030	KL40.1	1 unit(s)	
without rollers	430 x 450 x 970	KL39.1	1 unit(s)	



Waste bags

ROTH SELECTION. Material: PE.

For 70 l bin

Extremely tear-resistant and flexible.

Dimensions: 575 x 1000 mm. 25 bags on one roll.

Colour	Total volume (l)	Wall thickness (µm)	Pack.	Art. No.	Pack Qty.	
light blue	70	60	4 x 25 pieces	Y387.1	100 unit(s)	

For 120 l bin

Especially tearproof and tensile.

Dimensions: 700 x 1100 mm. 25 bags on a roll.

Colour	Total volume (l)	Wall thickness (µm)	Pack.	Art. No.	Pack Qty.	
blue	120	40	1 x 25 pieces	5382.2	25 unit(s)	

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