

Наклейки, этикетки маркировочные, знаки предупреждающие CARL ROTH

Технические характеристики

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Ярославль (4852)69-52-93

Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47



Hazard markings, labels

Labels on a roll

Diversified Biotech. Material: Polyester.

For manual labelling, can be marked with almost any pen. For 0.2/0.5/0.65 and 1.5/2 ml tubes and other containers. Adhere to any plastic without drying out and falling off. Depending on the temperature resistance, e.g. for steam sterilisation, in boiling water baths, in refrigerators, in stirrers and shakers, centrifuges, etc. Extremely close-fitting and do not hinder the removal or loading of tubes in stands or centrifuges, etc. Tearproof.

1000 pieces per roll (Art. No. K436.1 1500 pieces).



Tough Spots™ round

Temperature stability from: -196 °C to +80 °C.

Suitable for	Colour	LabelØ (mm)	Art. No.	Pack Qty.	
0.5 ml vessels	white	9.5	K164.1	1 roll(s)	
0.5 ml vessels	blue	9.5	X612.1	1 roll(s)	
0.5 ml vessels	green	9.5	X613.1	1 roll(s)	
0.5 ml vessels	red	9.5	X614.1	1 roll(s)	
0.5 ml vessels	yellow	9.5	X615.1	1 roll(s)	
1.5 ml vessels	white	11	KCK7.1	1 roll(s)	
15 ml vessels	white	19	KCK8.1	1 roll(s)	
50 ml vessels	white	25	KCK9.1	1 roll(s)	
1,5/2 ml vessels	white	12.7	N120.1	1 roll(s)	
1,5/2 ml vessels	red	12.7	N121.1	1 roll(s)	
1,5/2 ml vessels	green	12.7	N122.1	1 roll(s)	
1,5/2 ml vessels	yellow	12.7	N123.1	1 roll(s)	
1,5/2 ml vessels	blue	12.7	N124.1	1 roll(s)	

Tough Tags™ square

Autoclavable: Yes. Temperature stability from: -40 °C to +121 °C.

Suitable for	Colour	L x W (mm)	Art. No.	Pack Qty.	
0.2 ml vessels	white	20.5 x 6.5	K436.1	1 roll(s)	
0.5 ml vessels	blue	23 x 13	K440.1	1 roll(s)	
0.5 ml vessels	yellow	23 x 13	K441.1	1 roll(s)	
0.5 ml vessels	red	23 x 13	K442.1	1 roll(s)	
0.5 ml vessels	colourless	23 x 13	K443.1	1 roll(s)	
0.5 ml vessels	white	23 x 13	K556.1	1 roll(s)	
0.5 ml vessels	green	23 x 13	L666.1	1 roll(s)	
1,5/2 ml vessels	blue	32 x 13	K444.1	1 roll(s)	
1,5/2 ml vessels	yellow	32 x 13	K445.1	1 roll(s)	
1,5/2 ml vessels	red	32 x 13	K446.1	1 roll(s)	
1,5/2 ml vessels	colourless	32 x 13	K447.1	1 roll(s)	
1,5/2 ml vessels	white	32 x 13	K557.1	1 roll(s)	
1,5/2 ml vessels	green	32 x 13	L667.1	1 roll(s)	
test tubes	white	38 x 19	L676.1	1 roll(s)	

Hazard markings, labels

Labels for laser printers

Diversified Biotech. Material: Polyester.

For 0.2/0.5/0.65 and 1.5/2 ml tubes and other containers. Adhere to any plastic without drying out and falling off. Depending on the temperature resistance, e.g. for steam sterilisation, in boiling water baths, in refrigerators, in stirrers and shakers, centrifuges, etc. Extremely close-fitting and do not hinder the removal or loading of tubes in stands or centrifuges, etc. Tearproof.

Sheet format US-Letter, 21,6 x 27,9 cm.



Tough Spots™ round

Temperature stability from: -196 °C to +100 °C.

Assorted colours: 4 sheets each of blue, green, orange, red and yellow.

Suitable for	Colour	Label Ø (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
1.5-2 ml vessels	white	11	234	KP64.1	20 sheet	
1.5-2 ml vessels	white	13	192	KP65.1	20 sheet	
1.5-2 ml vessels	assorted colours	13	192	KP71.1	20 sheet	
0.5-0.65 ml vessels	white	9.5	192	KP57.1	20 sheet	
0.5-0.65 ml vessels	assorted colours	9.5	192	KP63.1	20 sheet	

Tough Tags™ square

Autoclavable: Yes. Temperature stability from: -40 °C to +121 °C.

Assorted colours: 5 sheets each of blue, green, orange, red and yellow.

Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	white	24 x 13	119	TH53.1	25 sheet	
0.5 ml vessels	assorted colours	24 x 13	119	TH54.1	25 sheet	
1.5/2 ml vessels	white	33 x 13	85	TH55.1	25 sheet	
1.5/2 ml vessels	assorted colours	33 x 13	85	TH56.1	25 sheet	
Test tubes	white	38 x 19	60	TH57.1	25 sheet	
Test tubes	assorted colours	38 x 19	60	TH58.1	25 sheet	
Microscope slides	white	22 x 22	96	TH59.1	25 sheet	

Cryogenic labels

Diversified Biotech.

Acrylate-based. Adhere to plastic, glass and metal without drying out or flaking off. Care must be taken to ensure that glass and metallic surfaces are absolutely free of oil and grease. Can even be used in boiling water baths, refrigerators, and under cryo conditions (liquid nitrogen). Can be removed without leaving any residue.

Sheet format US-Letter, 21,6 x 27,9 cm, sheet can be laser-printed.

Temperature stability from: -196 °C to +79 °C.



On a sheet white

Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	white	24 x 13	119	X547.1	20 sheet	
1.5-2 ml vessels	white	33 x 13	85	X548.1	20 sheet	
0.5-2 ml vessels	white	64 x 13	60	EL07.1	20 sheet	
2 ml cryogenic vials	white	38 x 19	60	X549.1	20 sheet	
2 ml cryogenic vials	white	43 x 19	52	EL08.1	20 sheet	
Centrifuge tubes	white	29 x 44	42	EL09.1	20 sheet	
Racks, boxes	white	67 x 25	30	X550.1	20 sheet	
Bottles, glass beakers	white	76 x 51	12	X551.1	20 sheet	
Microtiter plates	white	38 x 6	156	X545.1	20 sheet	
Microscope slides	white	25 x 25	80	EL06.1	20 sheet	

On a sheet blue

Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	blue	24 x 13	119	HX32.1	20 sheet	
1.5-2 ml vessels	blue	33 x 13	85	HX33.1	20 sheet	
2 ml cryogenic vials	blue	38 x 19	60	HX34.1	20 sheet	
Racks, boxes	blue	67 x 25	30	HX35.1	20 sheet	



Hazard markings, labels

On a sheet yellow

Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	yellow	24 x 13	119	HX48.1	20 sheet	
1.5-2 ml vessels	yellow	33 x 13	85	HX49.1	20 sheet	
2 ml cryogenic vials	yellow	38 x 19	60	HX50.1	20 sheet	
Racks, boxes	yellow	67 x 25	30	HX51.1	20 sheet	

On a sheet green

Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	green	24 x 13	119	HX36.1	20 sheet	
1.5-2 ml vessels	green	33 x 13	85	HX37.1	20 sheet	
2 ml cryogenic vials	green	38 x 19	60	HX38.1	20 sheet	
Racks, boxes	green	67 x 25	30	HX39.1	20 sheet	

On a sheet orange

Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	orange	24 x 13	119	HX40.1	20 sheet	
1.5-2 ml vessels	orange	33 x 13	85	HX41.1	20 sheet	
2 ml cryogenic vials	orange	38 x 19	60	HX42.1	20 sheet	
Racks, boxes	orange	67 x 25	30	HX43.1	20 sheet	

On a sheet red

Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	red	24 x 13	119	HX44.1	20 sheet	
1.5-2 ml vessels	red	33 x 13	85	HX45.1	20 sheet	
2 ml cryogenic vials	red	38 x 19	60	HX46.1	20 sheet	
Racks, boxes	red	67 x 25	30	HX47.1	20 sheet	

On a sheet assorted colours

4 sheets of each: blue, green, orange, red, yellow

Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	assorted colours	24 x 13	119	HX52.1	20 sheet	
1.5-2 ml vessels	assorted colours	33 x 13	85	HX53.1	20 sheet	
2 ml cryogenic vials	assorted colours	38 x 19	60	HX54.1	20 sheet	
Racks, boxes	assorted colours	67 x 25	30	HX55.1	20 sheet	

On a roll white

For manual labelling.

Suitable for	Colour	L x W (mm)	Art. No.	Pack Qty.	
0.5 ml vessels	white	24 x 13	HX56.1	1 roll(s)	
1.5-2 ml vessels	white	33 x 13	L672.1	1 roll(s)	
2 ml cryogenic vial	white	38 x 19	L673.1	1 roll(s)	

Hazard markings, labels

Cryogenic labels Cryo-Clear™

Diversified Biotech. Material: Vinyl, with acrylic adhesive.

Transparent labels. Surface of the label is specially coated for laser jet printing. Good chemical resistance compared with most organic solutions.

Sheet format US-Letter, 21,6 x 27,9 cm.

Temperature stability from: -196 °C to +70 °C.



Suitable for	Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	translucent	24 x 13	119	HT44.1	20 sheet	
1.5-2 ml vessels	translucent	33 x 13	85	HT45.1	20 sheet	

Labels WetGrip™

Diversified Biotech. Material: Polyester, chemically inert.

Suitable for laser printers. Adhere to moist and frozen surfaces made of glass, plastic, metal and cardboard. Ensure that surfaces are free of grease and silicone.

Sheet format US-Letter, 21,6 x 27,9 cm.

Temperature stability from: -80 °C to +100 °C.



Suitable for	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
0.5 ml vessels	24 x 13	119	KP74.1	20 sheet	
1.5-2 ml vessels	33 x 13	85	KP75.1	20 sheet	
Test tubes	38 x 19	60	KP76.1	20 sheet	
Microscope slide	22 x 22	96	KP77.1	20 sheet	



Hazard markings, labels

Thermal transfer labels

Diversified Biotech.

White, angular cornered labels with acrylate-based adhesive backing. Excellent adhesion to plastic, glass or metal at low temperatures without drying out or peeling off. Care must be taken to ensure that glass and metallic surfaces are absolutely free of oil and grease. Resistant to abrasion, chemicals and moisture.

Can be used for refrigerators and freezers and in cryo conditions (liquid nitrogen) (for Cryo Tags®).

Can be removed without leaving any residue. Coated for use with a resin ribbon. Designed for high resolution and very precise labelling, e.g. for barcode. Suitable for most thermal transfer printers.

Wound externally, 25.4 mm (1 inch) roll core, **2000 labels per roll**.



Cryo-Tags®

Temperature stability from: -196 °C to +80 °C.

Suitable for	L x W (mm)	ØCore (mm)	Art. No.	Pack Qty.	
0.2 ml vessels	20.6 x 7	25.4	NL05.1	1 roll(s)	
0.5 ml vessels	24 x 13	25.4	NL06.1	1 roll(s)	
0.5 ml vessels	27 x 13	25.4	NL07.1	1 roll(s)	
0.5-2 ml vessels	35 x 16	25.4	NL09.1	1 roll(s)	
0.5-2 ml vessels	38 x 13	25.4	NL10.1	1 roll(s)	
1.5-2 ml vessels	32 x 13	25.4	NL08.1	1 roll(s)	
Racks, containers	38 x 19	25.4	NL11.1	1 roll(s)	
Microtitration plates	51 x 6	25.4	NL12.1	1 roll(s)	

Tough Tags™

Autoclavable: Yes. Temperature stability from: -40 °C to +150 °C.

Suitable for	L x W	ØCore (mm)	Art. No.	Pack Qty.	
0.5 ml vessels	24 cm x 13 mm	25.4	NL13.1	1 roll(s)	
0.5-2 ml vessels	35 x 16	25.4	NL15.1	1 roll(s)	
1.5-2 ml vessels	32 x 13	25.4	NL14.1	1 roll(s)	
Racks, containers	38 x 19	25.4	NL16.1	1 roll(s)	
Microtitration plates	51 x 6	25.4	NL17.1	1 roll(s)	

Hazard markings, labels



A 121 °C



Thermal transfer labels xylol resistant

Diversified Biotech. Material: Polyester. Autoclavable: Yes.

Excellent solvent resistance, specifically against xylene. Versatile – also suitable for use in boiling water baths. Surface coated for use with resin ribbon. Designed for high resolution and very precise labelling, e.g. for barcode. Suitable for most thermal transfer printers. Good adhesion to PP tubes; not for use on siliconised surfaces.

Wound externally, 25.4 mm (1 inch) roll core, **2000 labels per roll**.
Temperature stability from: -40 °C to +121 °C.

Suitable for	L x W (mm)	ØCore (mm)	Art. No.	Pack Qty.
Microscope slides	22 x 22	25.4	ECH8.1	1 roll(s)



A 121 °C



Labels Bake Tags™ for high temperatures

Diversified Biotech. Autoclavable: Yes.

Acrylate-based, for manual labelling. For permanent labelling of plastic, glass and metal containers. Can be used in applications such as hot air sterilisation (180 °C) and for deactivating RNase, DNase and other enzymes. Ideal for use during sterilisation, autoclaving, in boiling water baths, in refrigerators and for storage in freezers (liquid nitrogen). Resistant to most organic solvents, acids and bases.

Thickness 0.008 mm.
Temperature stability from: -196 °C to +180 °C.
250 labels per roll.

Colour	L x W (mm)	Art. No.	Pack Qty.
white	38 x 19	L675.1	1 roll(s)



Labels Wash-off labels™

Diversified Biotech.

Washable labels **on sheets**. Labels and adhesive are completely removable within 30 seconds at any water temperature and without leaving any traces of adhesive. 100% biodegradable.

Temperature stability from: 0 °C to +21 °C.
Sheet format US-Letter, 21,6 x 27,9 cm.

Colour	L x W (mm)	Art. No.	Pack Qty.
white	67 x 25.4	NL21.1	750 unit(s)
white	102 x 25.4	NL22.1	500 unit(s)



Labels Tough Tags™ Removable

Diversified Biotech.

Easily removable, without leaving any residue. With rounded corners. For manual labelling. Ideal for labelling reusable containers, laboratory equipment, racks and pipettes. Resistant to most solvents, including (for short periods) acetone and xylol.
1000 labels per roll.

Colour	L x W (mm)	Art. No.	Pack Qty.
white	32.5 x 12.7	NL19.1	1 roll(s)
white	38 x 19	NL20.1	1 roll(s)



Hazard symbols SEKUROKA® Biohazard

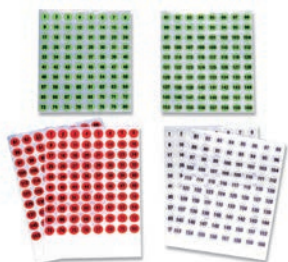
ROTH SELECTION.

Self-adhesive. Adhere to any plastic without drying out and falling off, e.g. when freezing or in a boiling water bath. Chemically resistant against most organic solvents and corrosive substances.
1 roll of 1000 pieces.

Suitable for	LabelØ (mm)	Art. No.	Pack Qty.
0.5–2 ml tubes as well as other containers	9.5	KL45.1	1 roll(s)



Hazard markings, labels



Labels SEKUROKA® numbered

ROTH SELECTION. Material: Paper.

Numbered from 1–160 in red, green and blue. Self-adhesive, made of paper. Ø 8 mm. For marking reaction vessels, screw-cap containers, test tubes, etc. For use with numerical racks, to prevent any mix-up. Clear positioning of vessels even when handling large volumes of samples.

Label Ø (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
8	80	N376.1	6 sheet	



Label protection film Write-Protect™

Diversified Biotech. Autoclavable: Yes.

Self-adhesive, perforated. Fits Cryo labels for 0.5, 1.5 and 2.0 ml tubes or other vessels. Protects the label against organic solvents and corrosive chemicals. Holds labels in place, and prevents labels from becoming detached or falling off. Adheres to most surfaces, plastics, glass and metals.

Temperature stability from: -196 °C to 150 °C. 1000 labels per roll.

Delivery incl. dispenser.

L x W (mm)	Art. No.	Pack Qty.	
31.75 x 12.7	ECH6.1	1 roll(s)	
40.65 x 16.0	ECH7.1	1 roll(s)	



Label dispenser Tough-Tag Station

Diversified Biotech.

For the clear, convenient storage and unwinding of up to 6 rolls of Tough-Tags™, Tough-Spots®, Cryo-Tags® or Bake-Tags™ (not suitable for round labels Ø 25 mm). With ledge for writing labels, cutting edge and no-skid rubber feet.

Delivery without Labels, please order separately.

Suitable for	Art. No.	Pack Qty.	
up to 6 Tough-Tags or Tough-Spots boxes	NL18.1	1 unit(s)	



Labels SEKUROKA® blanc

ROTH SELECTION. Material: Paper, satin-finished, 80 g/m².

Multipurpose with permanent adhesive. For manual labelling or printing. **Sheet format A5.**

Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
white	50 x 19	24	5823.1	200 sheet	
white	50 x 100	4	5831.1	200 sheet	

Hazard markings, labels

Fire safety symbol acc. to ISO 7010

Film, self-adhesive.

Acc. to ASR A1.3, DIN EN ISO 7010.

Suitable for indoor use. Adhere permanently to clean, grease-free and smooth surfaces. Resistant to many chemicals. Material thickness: 0.08 to 0.55 mm. Temperature stability from -40 °C to +80 °C. Minimum bonding temperature: +10 °C.



Adhesive film

Pic.	Symbol	Code	L x W (mm)	Art. No.	Pack Qty.
(1)	Fire alarm	F005	200 x 200	YX24.1	1 unit(s)
(2)	Fire emergency telephone	F006	200 x 200	YX25.1	1 unit(s)
(3)	Fire ladder	F003	200 x 200	YX22.1	1 unit(s)
(4)	Fire extinguisher	F001	148 x 148	YX19.1	1 unit(s)
(4)	Fire extinguisher	F001	200 x 200	YX20.1	1 unit(s)
(5)	Fire hose	F002	200 x 200	YX21.1	1 unit(s)
(6)	Firefighting media and apparatus	F004	200 x 200	YX23.1	1 unit(s)

Adhesive film, long-lasting luminescence

Exceeding DIN 67510 by 175%. Ideal during power outages or in darkness.

Pic.	Symbol	Code	L x W (mm)	Art. No.	Pack Qty.
(1)	Fire alarm	F005	200 x 200	YX30.1	1 unit(s)
(2)	Fire emergency telephone	F006	200 x 200	YX31.1	1 unit(s)
(3)	Fire ladder	F003	200 x 200	YX28.1	1 unit(s)
(4)	Fire extinguisher	F001	200 x 200	YX26.1	1 unit(s)
(5)	Fire hose	F002	200 x 200	YX27.1	1 unit(s)
(6)	Firefighting media and apparatus	F004	200 x 200	YX29.1	1 unit(s)

First aid and rescue signs acc. to ISO 7010

Acc. to ASR A1.3 and DIN EN ISO 7010.



Adhesive film

Material: PE Film, self-adhesive. Non-fading print. Resistant to water, oil and alkalis. Temperature stability from -40 °C to +80 °C.

Pic.	Symbol	Code	L x W (mm)	Art. No.	Pack Qty.
(1)	Doctor	E009	200 x 200	NP70.1	1 unit(s)
(2)	Eyewash unit	E011	200 x 200	H497.1	1 unit(s)
(3)	Defibrillator	E010	200 x 200	NP72.1	1 unit(s)
(4)	First aid	E003	200 x 200	0232.1	1 unit(s)
(4)	First aid	E003	100 x 100	NP68.1	1 unit(s)
(5)	Body safety shower	E012	200 x 200	NP67.1	1 unit(s)
(6)	Stretcher	E013	200 x 200	NP71.1	1 unit(s)
(7)	Emergency exit system	E008	100 x 100	NP73.1	1 unit(s)
(9)	Emergency call centre	E004	200 x 200	NP69.1	1 unit(s)
(10)	Emergency exit, left	E001 and left arrow	200 x 400	NP74.1	1 unit(s)
(11)	Emergency exit, right	E002 and right arrow	200 x 400	NP75.1	1 unit(s)

Adhesive film, long-lasting luminescence

Material: Film, self-adhesive. Long-lasting luminescence exceeding DIN 67510 by 175 %. Ideal during power outages or in darkness.

Pic.	Symbol	Code	L x W (mm)	Art. No.	Pack Qty.
(2)	Eyewash unit	E011	200 x 200	H493.1	1 unit(s)
(4)	First aid	E003	200 x 200	H492.1	1 unit(s)
(5)	Body safety shower	E012	200 x 200	NP76.1	1 unit(s)
(7)	Emergency exit system	E008	100 x 100	NP77.1	1 unit(s)
(8)	Emergency exit with escape ladder	E016	200 x 200	NP78.1	1 unit(s)
(10)	Emergency exit, left	E001 and left arrow	200 x 400	NP79.1	1 unit(s)
(11)	Emergency exit, right	E002 and right arrow	200 x 400	NP80.1	1 unit(s)



Hazard markings, labels

Plastic sign

Material: Plastic. For indoor and outdoor use. Resistant to moisture and weak acids, flame retardant. Temperature stability from -30 °C to +50 °C.

Pic.	Symbol	Code	L x W (mm)	Art. No.	Pack Qty.
(12)	Collection point	E007	400 x 400	NP81.1	1 unit(s)

Safety symbols acc. to ISO 7010

Material: PE Film, self-adhesive.

Acc. to ASR A1.3 and DIN EN ISO 7010.

Non-fading print. Resistant to water, oil and alkalis.

Temperature stability from -40 °C to +80 °C.



Pic.	Symbol	Code	SymbolØ (mm)	Art. No.	Pack Qty.
(1)	Follow instructions	M002	100	NK47.1	1 unit(s)
(2)	Wear respiratory protection	M017	100	NK23.1	1 unit(s)
(2)	Wear respiratory protection	M017	200	NK24.1	1 unit(s)
(3)	Wear eye protection	M004	100	NK21.1	1 unit(s)
(3)	Wear eye protection	M004	200	NK22.1	1 unit(s)
(4)	Use footpath	M024	200	NK48.1	1 unit(s)
(5)	Wear protective footwear	M008	100	NK33.1	1 unit(s)
(5)	Wear protective footwear	M008	200	NK34.1	1 unit(s)
(6)	Wear ear protection	M003	100	NK26.1	1 unit(s)
(6)	Wear ear protection	M003	200	NK27.1	1 unit(s)
(7)	Wear face shield	M013	100	NK41.1	1 unit(s)
(7)	Wear face shield	M013	200	NK42.1	1 unit(s)
(8)	Wash hands	M011	100	NK39.1	1 unit(s)
(8)	Wash hands	M011	200	NK40.1	1 unit(s)
(9)	Apply skin protection cream	M022	100	NK46.1	1 unit(s)
(10)	Wear protective headgear	M014	100	NK28.1	1 unit(s)
(10)	Wear protective headgear	M014	200	NK29.1	1 unit(s)
(11)	Wear mask	M016	100	NK35.1	1 unit(s)
(11)	Wear mask	M016	200	NK36.1	1 unit(s)
(12)	Wear protective gloves	M009	50	NK30.1	1 unit(s)
(12)	Wear protective gloves	M009	100	NK31.1	1 unit(s)
(12)	Wear protective gloves	M009	200	NK32.1	1 unit(s)
(13)	Wear protective clothing	M010	100	NK37.1	1 unit(s)
(13)	Wear protective clothing	M010	200	NK38.1	1 unit(s)
(14)	Wear protective apron	M026	100	NK43.1	1 unit(s)
(15)	Wear safety vest	M015	100	NK45.1	1 unit(s)

Safety symbols tried and tested in practice

Material: PVC Film, self-adhesive.

Tried and tested prohibition sign. With permanent adhesive, non-fading print. Material thickness: 0.1 mm.



Symbol	SymbolØ (mm)	Art. No.	Pack Qty.
Use the protective cover	200	L252.1	1 unit(s)
Use the protective cover	100	N419.1	1 unit(s)

Hazard markings, labels

Prohibition symbols tried and tested in practice

Material: PVC Film, self-adhesive.

Tried and tested safety markings. With permanent adhesive, non-fading print. Material thickness: 0.1 mm.



Pic.	Symbol	SymbolØ (mm)	Art. No.	Pack Qty.
(1)	No eating or drinking	200	H486.1	1 unit(s)
(2)	Unauthorized access is strictly prohibited	200	H483.1	1 unit(s)

Prohibition symbols acc. to ISO 7010

Film, self-adhesive.

Acc. to ASR A1.3, DIN EN ISO 7010.

Suitable for indoor use. Adheres permanently to clean, grease-free and smooth surfaces. Resistant to many chemicals. Minimum bonding temperature +10 °C. Material thickness: 0.08 to 0.55 mm. Temperature stability from -40 °C to +80 °C.



Adhesive film

Pic.	Symbol	Code	SymbolØ (mm)	Art. No.	Pack Qty.
(1)	No storage permitted	P023	200	YX37.1	1 unit(s)
(2)	Do not enter	P024	200	YX39.1	1 unit(s)
(3)	No mobile phones	P013	200	X450.1	1 unit(s)
(4)	No eating or drinking	P022	200	YX35.1	1 unit(s)
(5)	Fire, naked flame and smoking prohibited	P003	200	0204.1	1 unit(s)
(5)	Fire, naked flame and smoking prohibited	P003	400	0205.1	1 unit(s)
(6)	No photography	P029	200	YX41.1	1 unit(s)
(7)	No pedestrian access	P004	200	YX36.1	1 unit(s)
(8)	Do not touch	P015	200	YX38.1	1 unit(s)
(9)	Not drinking water	P005	100	YX34.1	1 unit(s)
(10)	No access for persons with pacemakers or implanted defibrillators	P007	200	YX40.1	1 unit(s)
(11)	No smoking	P002	100	YX32.1	1 unit(s)
(11)	No smoking	P002	200	YX33.1	1 unit(s)

Double-sided

For glass doors.

Pic.	Symbol	Code	SymbolØ (mm)	Art. No.	Pack Qty.
(3)	No mobile phones	P013	100	YX42.1	1 unit(s)
(11)	No smoking	P002	100	YX43.1	1 unit(s)

Warning symbols tried and tested in practice Single label

Material: PVC Film, self-adhesive.

Suitable for indoor use. Non-fading print. Permanent. Resistant to water, oil and alkalis. Temperature stability from -40 °C to +80 °C.



Pic.	Symbol	Version	Art. No.	Pack Qty.
(1)	explosive atmosphere	Side length 100 mm	EYK5.1	1 unit(s)
(1)	explosive atmosphere	Side length 200 mm	XL27.1	1 unit(s)
(2)	harmful substances or irritants	Side length 200 mm	H490.1	1 unit(s)
(3)	UV radiation	Side length 100 mm	EYK6.1	1 unit(s)



Hazard markings, labels

Warning symbols acc. to ISO 7010

Material: PE Film, self-adhesive.

Selection in accordance with ISO 7010, in accordance with ASR A1.3, or established through use in the industry.

Suitable for indoor use. Labels printed with non-fading ink. Permanently adhesive, resistant to water, oil and alkalis. Temperature stability from -40 °C to +80 °C.



Single label

Pic.	Symbol	Code	Version	Art. No.	Pack Qty.	
(1)	Corrosive substances	W023	Side length 100 mm	EYH2.1	1 unit(s)	
(1)	Corrosive substances	W023	Side length 200 mm	EYH3.1	1 unit(s)	
(2)	Biohazard	W009	Side length 200 mm	H489.1	1 unit(s)	
(2)	Biohazard	W009	Side length 100 mm	XL29.1	1 unit(s)	
(3)	Oxidising substances	W028	Side length 200 mm	EYH5.1	1 unit(s)	
(3)	Oxidising substances	W028	Side length 100 mm	XL28.1	1 unit(s)	
(4)	Hazardous area	W001	Side length 100 mm	XL23.1	1 unit(s)	
(4)	Hazardous area	W001	Side length 200 mm	XL24.1	1 unit(s)	
(5)	Explosive substances	W002	Side length 200 mm	XL16.1	1 unit(s)	
(6)	Flammable substances	W021	Side length 200 mm	TA07.1	1 unit(s)	
(6)	Flammable substances	W021	Side length 100 mm	XL15.1	1 unit(s)	
(7)	Gas cylinder	W029	Side length 100 mm	EYH6.1	1 unit(s)	
(7)	Gas cylinder	W029	Side length 200 mm	EYH7.1	1 unit(s)	
(8)	Battery hazard	W026	Side length 100 mm	XL34.1	1 unit(s)	
(9)	Dangerous electrical voltage	W012	Side length 100 mm	XL25.1	1 unit(s)	
(9)	Dangerous electrical voltage	W012	Side length 200 mm	XL26.1	1 unit(s)	
(10)	Toxic substances	W016	Side length 200 mm	EYH4.1	1 unit(s)	
(10)	Toxic substances	W016	Side length 100 mm	XL19.1	1 unit(s)	
(11)	Hot surface	W017	Side length 200 mm	K214.1	1 unit(s)	
(11)	Hot surface	W017	Side length 100 mm	XL33.1	1 unit(s)	
(12)	Laser beam	W004	Side length 100 mm	EYH8.1	1 unit(s)	
(12)	Laser beam	W004	Side length 200 mm	XL31.1	1 unit(s)	
(13)	Magnetic field	W006	Side length 100 mm	EYK2.1	1 unit(s)	
(13)	Magnetic field	W006	Side length 200 mm	XL37.1	1 unit(s)	
(14)	Non-ionising radiation	W005	Side length 100 mm	EYK1.1	1 unit(s)	
(14)	Non-ionising radiation	W005	Side length 200 mm	XL36.1	1 unit(s)	
(15)	Low temperature/frost	W010	Side length 100 mm	EYH9.1	1 unit(s)	
(15)	Low temperature/frost	W010	Side length 200 mm	EYK0.1	1 unit(s)	
(16)	Optical radiation	W027	Side length 100 mm	XL35.1	1 unit(s)	
(17)	Radioactive substances or ionising rays	W003	Side length 100 mm	XL21.1	1 unit(s)	
(17)	Radioactive substances or ionising rays	W003	Side length 200 mm	XL22.1	1 unit(s)	
(18)	Sudden onset of loud noise	W038	Side length 100 mm	EYK3.1	1 unit(s)	

On a roll

500 pieces/roll.

Pic.	Symbol	Code	Version	Art. No.	Pack Qty.	
(11)	Hot surface	W017	Side length 25 mm	XL52.1	1 roll(s)	
(11)	Hot surface	W017	Side length 50 mm	XL53.1	1 roll(s)	
(12)	Laser beam	W004	Side length 25 mm	XL50.1	1 roll(s)	

On a sheet

Pic.	Symbol	Code	Version	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
(1)	Corrosive substances	W023	Side length 50mm	10	XL40.1	1 sheet	
(4)	Hazardous area	W001	Side length 25 mm	10	XL44.1	1 sheet	
(9)	Dangerous electrical voltage	W012	Side length 25 mm	10	XL45.1	1 sheet	
(9)	Dangerous electrical voltage	W012	Side length 50 mm	10	XL46.1	1 sheet	
(11)	Hot surface	W017	Side length 50 mm	10	XL48.1	1 sheet	
(12)	Laser beam	W004	Side length 25 mm	10	XL47.1	1 sheet	
(14)	Non-ionising radiation	W005	Side length 50 mm	10	XL49.1	1 sheet	
(17)	Radioactive substances or ionising rays	W003	Side length 25 mm	10	XL42.1	1 sheet	
(17)	Radioactive substances or ionising rays	W003	Side length 25 mm	10	XL43.1	1 sheet	

Hazard markings, labels

Hazard symbols SEKUROKA® Radioactive

Carl ROTH.

Self-adhesive. For marking reaction vessels, screw-cap containers, test tubes, etc. from the dispenser box.
Rolls of 1000 pieces.



Label Ø (mm)	Art. No.	Pack Qty.
6	E289.1	1 roll(s)

GHS hazardous substance label

Carl ROTH. Material: PE Film, High-gloss.

Tried and tested safety markings. Non-fading print. Permanent adhesion, waterproof. Signal words in three languages: German, English, French. Material thickness: 0.1 mm.

Temperature stability from -20 °C to +80 °C.
250 pieces/roll in a practical dispenser box.



L 30 x W 22

Pic.	Symbol	Code	L x W (mm)	Art. No.	Pack Qty.
(1)	Exploding bomb/Caution	GHS01	30 x 22	LN47.1	1 roll(s)
(2)	Exploding bomb/Hazard	GHS01	30 x 22	LN48.1	1 roll(s)
(3)	Flame/Caution	GHS02	30 x 22	LN49.1	1 roll(s)
(4)	Flame/Hazard	GHS02	30 x 22	LN50.1	1 roll(s)
(5)	Flame over circle/Caution	GHS03	30 x 22	LN51.1	1 roll(s)
(6)	Flame over circle/Hazard	GHS03	30 x 22	LN52.1	1 roll(s)
(7)	Gas cylinder/Caution	GHS04	30 x 22	LN53.1	1 roll(s)
(8)	Burns/Caution	GHS05	30 x 22	LN54.1	1 roll(s)
(9)	Burns/Hazard	GHS05	30 x 22	LN55.1	1 roll(s)
(10)	Skull/Hazard	GHS06	30 x 22	LN56.1	1 roll(s)
(11)	Exclamation mark/Caution	GHS07	30 x 22	LN57.1	1 roll(s)
(12)	Health hazard/Caution	GHS08	30 x 22	LN58.1	1 roll(s)
(13)	Health hazard/Hazard	GHS08	30 x 22	LN59.1	1 roll(s)
(14)	Environment/Caution	GHS09	30 x 22	LN60.1	1 roll(s)

L 40 x W 27 mm

Pic.	Symbol	Code	L x W	Art. No.	Pack Qty.
(1)	Exploding bomb/Caution	GHS01	40 mm x 27 cm	LN61.1	1 roll(s)
(2)	Exploding bomb/Hazard	GHS01	40 mm x 27 cm	LN62.1	1 roll(s)
(3)	Flame/Caution	GHS02	40 mm x 27 cm	LN63.1	1 roll(s)
(4)	Flame/Hazard	GHS02	40 mm x 27 cm	LN64.1	1 roll(s)
(5)	Flame over circle/Caution	GHS03	40 mm x 27 cm	LN65.1	1 roll(s)
(6)	Flame over circle/Hazard	GHS03	40 mm x 27 cm	LN66.1	1 roll(s)
(7)	Gas cylinder/Caution	GHS04	40 mm x 27 cm	LN67.1	1 roll(s)
(8)	Burns/Caution	GHS05	40 mm x 27 cm	LN68.1	1 roll(s)
(9)	Burns/Hazard	GHS05	40 mm x 27 cm	LN69.1	1 roll(s)
(10)	Skull/Hazard	GHS06	40 mm x 27 cm	LN70.1	1 roll(s)
(11)	Exclamation mark/Caution	GHS07	40 mm x 27 cm	LN71.1	1 roll(s)
(12)	Health hazard/Caution	GHS08	40 mm x 27 cm	LN72.1	1 roll(s)
(13)	Health hazard/Hazard	GHS08	40 mm x 27 cm	LN73.1	1 roll(s)
(14)	Environment/Caution	GHS09	40 mm x 27 cm	LN74.1	1 roll(s)



Hazard markings, labels

GHS hazardous substances labels to combine

Carl ROTH. Material: PE Film, High-gloss.

Permanent adhesion, waterproof. Material thickness: 0.1 mm.

Temperature stability from -20 °C to +80 °C.

250 pieces/roll in a practical dispenser box.



Pictogram

Pic.	Symbol	Code	L x W (mm)	Art. No.	Pack Qty.
(1)	Exploding bomb	GHS01	22 x 22	NP43.1	250 unit(s)
(2)	Flame	GHS02	22 x 22	NP44.1	250 unit(s)
(3)	Flame over circle	GHS03	22 x 22	NP45.1	250 unit(s)
(4)	Gas bottle	GHS04	22 x 22	NP46.1	250 unit(s)
(5)	Burns	GHS05	22 x 22	NP47.1	250 unit(s)
(6)	Skull	GHS06	22 x 22	NP48.1	250 unit(s)
(7)	Exclamation mark	GHS07	22 x 22	NP49.1	250 unit(s)
(8)	Health hazard	GHS08	22 x 22	NP50.1	250 unit(s)
(9)	Environment	GHS09	22 x 22	NP51.1	250 unit(s)

Signal word

In three languages: German, English and French.

Pic.	Symbol	L x W (mm)	Art. No.	Pack Qty.
(10)	Warning	15 x 27	NP52.1	250 unit(s)
(11)	Danger	15 x 27	NP53.1	250 unit(s)

GHS hazardous substances labels product range

Carl ROTH. Material: PE Film, Self-adhesive, high gloss.

Permanent adhesion, waterproof. Material thickness: 0.1 mm.

Temperature stability from -20 °C to +80 °C

20 labels per sheet, sorted by frequency of use.



Symbol	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.
GHS01–GHS09 Hazardous substances labels	22 x 22	20	ATY6.1	25 sheet
Signal words for caution/hazard	15 x 27	20	ATY7.1	25 sheet

Hazard markings, labels



Chemical label SEKUROKA®

Carl ROTH. Material: PVC.

For spray bottles and reagent bottles for ordinary laboratory use.

With substance name and hazard symbols.

In three languages: German, English and French.

Version	L x W (mm)	Art. No.	Pack Qty.	
Acetone	105 x 75	8416.1	10 unit(s)	
Ethanol	105 x 75	8419.1	10 unit(s)	
Isopropyl	105 x 75	8430.1	10 unit(s)	
Distilled water	105 x 75	8420.1	10 unit(s)	



Labels on DIN A4 sheets

Flexicom.

Rectangular labels, white, matt.

Paper labels

Material: Paper. With permanent adhesive. Suitable for laser, colour and inkjet printers, as well as copiers.

Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
white	50.8 x 70	15	HY36.1	100 sheet	
white	74 x 105	8	HY37.1	100 sheet	
white	148 x 105	4	HY38.1	100 sheet	

Impregnated paper

Material: Paper wood-free. With high strength, rubber-based adhesive. Latex-impregnated surface is water repellent. Suitable for laser printers and copiers. Temperature stable from -5 to +80 °C.

Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
white	50.8 x 70	15	NK99.1	30 sheet	
white	74 x 105	8	NL00.1	30 sheet	
white	148 x 105	4	NL01.1	30 sheet	

PET, chemical resistant

Material: PET. With permanent acrylic adhesive. Suitable for laser printers, copiers and inkjet printers (with solvent based inks only). Weather resistant and suitable for outdoor use. Saltwater resistant and resistant to many solvents, diluted acids and alkalis. Temperature stable from -20 to +100 °C.

Colour	L x W (mm)	Labels/sheet (unit(s))	Art. No.	Pack Qty.	
white	50.8 x 70	15	NL02.1	30 sheet	
white	74 x 105	8	NL03.1	30 sheet	
white	148 x 105	4	NL04.1	30 sheet	



Document boxes

JUSTRITE. Material: HDPE.

Stable and weatherproof. Safe storage of safety datasheets, directives, manuals, and other documents at hand at the work place.

- Protection against moisture and dust
- With front flap
- Field for writing labels on the lid
- High visibility due to bright red colour
- Large box suitable for a narrow A4 folder
- Can be secured with a padlock (feed-through opening Ø 10 mm)
- Wall fastening through screws or adhesive tape

Delivery incl. double-sided adhesive tape for easy assembly.

Type	W x D x H (mm)	W x D x H, interior (mm)	Art. No.	Pack Qty.	
Medium	279 x 54 x 368	219 x 25 x 311	HNN3.1	1 unit(s)	
Large	333 x 90 x 400	273 x 57 x 337	HNN4.1	1 unit(s)	

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
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Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
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Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Сургут (3462)77-98-35
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)74-02-29
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Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47