

Стекла предметные CARL ROTH Superfrost, Flexistrip, Polysine, Histobond

Технические характеристики

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
Воронеж (473)204-51-73
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
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
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
Тургут (3462)77-98-35
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47

Microscope slides



Microscope slides special size 76 x 52

Marienfeld. Material: Soda-lime glass.

Dimensions: L 76 x W 52 mm, thickness 1 mm.

In vitro diagnostic medical device according to IVDD

Corners cut

Version	Art. No.	Pack Qty.	
With frosted edge	CEX1.1	50 unit(s)	
Without frosted edge	TX69.1	50 unit(s)	

Corners grounded 90°

Version	Art. No.	Pack Qty.	
With frosted edge	CEX2.1	50 unit(s)	
without frosted edge	TX70.1	50 unit(s)	



Microscope slides corners bevelled 45°

Marienfeld. Material: Soda-lime glass.

Dimensions L 76 x W 26 mm, 1 mm thick, in accordance with DIN ISO 8037/1. With 90° grounded edges, bevelled 45°, 4 corners grounded, to reduce risk of injury. Ideal for use in automatic systems.

In vitro diagnostic medical device according to IVDD

Version	Art. No.	Pack Qty.	
With frosted edge	CEX4.1	50 unit(s)	
Without frosted edge	CEX3.1	50 unit(s)	



Microscope slides Superfrost®

Menzel. Material: Soda-lime glass.

A differentiation among the specimens according to urgency, examination method, colour technology, etc. using different colours. The thickness (0,013 mm) of the coloured coding fields (L 26 x W 19 mm), which are resistant to most solvents, prevents adhesion and scratching of the glasses.

Dimensions in accordance with ISO 8037/1: L 76 x W 26 mm, thickness 1 mm.

In vitro diagnostic medical device according to IVDD

Corners cut

Version	Colour	Art. No.	Pack Qty.	
With frosted edge	white	1879.1	50 unit(s)	
With frosted edge	blue	2101.1	50 unit(s)	
With frosted edge	pink	2105.1	50 unit(s)	
With frosted edge	yellow	2106.1	50 unit(s)	
With frosted edge	green	2109.1	50 unit(s)	
With frosted edge	orange	L192.1	50 unit(s)	

Corners grounded, 90°

Version	Colour	Art. No.	Pack Qty.	
With frosted edge	white	1880.1	50 unit(s)	
With frosted edge	blue	2111.1	50 unit(s)	
With frosted edge	pink	2116.1	50 unit(s)	
With frosted edge	yellow	2119.1	50 unit(s)	

Corners grounded, 45°

Version	Colour	Art. No.	Pack Qty.	
With frosted edge	white	H879.1	50 unit(s)	
With frosted edge	blue	H880.1	50 unit(s)	
With frosted edge	yellow	H882.1	50 unit(s)	
With frosted edge	green	H883.1	50 unit(s)	



Spreading spatula Flexistrip

ROTH SELECTION. Material: PS.

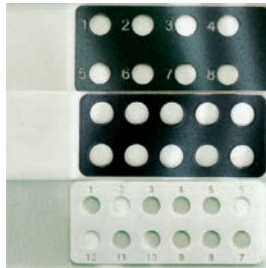
For uniform spreading of blood on slides.
Usable on both sides.

Not a medical device / Not an IVD product

Length (mm)	Width (mm)	Art. No.	Pack Qty.	
75	26	L430.1	50 unit(s)	



Microscope slides



A 121 °C

Diagnostic slides

Menzel. Autoclavable: Yes.

The hydrophobic coating fixes the liquid applied to the reaction fields. They withstand highest loads without loss of the hydrophobic properties. White frost edge as field for marking. Edges 90° grounded to minimise risk of injuries. Dimensions L 75 x W 25 mm, thickness 1 mm.

In vitro diagnostic medical device according to IVDD

Epoxy

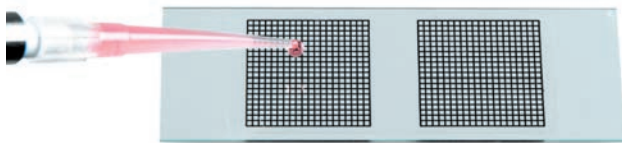
Material: Soda-lime glass Epoxy-coated.

Number of chambers	Ø (mm)	Colour	Art. No.	Pack Qty.	
8	6.0	black	L197.1	100 unit(s)	
10	6.7	black	L198.1	100 unit(s)	
12	5.0	white	L199.1	100 unit(s)	

PTFE

Material: Soda-lime glass PTFE-coated. The PTFE coating is highly hydrophobic, which means that it is practically impossible for liquids to flow into each other and each sample remains in its reaction field.

Number of chambers	Ø (mm)	Colour	Art. No.	Pack Qty.	
10	6.7	black	L203.1	100 unit(s)	



Adhesive film with grids for slides

ROTH SELECTION. Material: Polyester.

Adhesive, with two grids of 20 x 20 mm.

For microscopic experiments or for counting cell cultures, yeast, bacteria and other samples.

Version	Art. No.	Pack Qty.	
Line distance 1 mm	AXC5.1	40 unit(s)	



A 121 °C

Microscope slide with recess

Marientfeld. Material: Soda-lime glass from hydrolytic class 3. Autoclavable: Yes.

- Dimensions: L 76 x W 26 mm
- Thickness 1.2–1.5 mm
- Ø of recesses approx. 15–18 mm
- Depth approx. 0.6–0.8 mm
- Corners grounded 90°
- Pre-cleaned and ready-to-use

In vitro diagnostic medical device according to IVDD

Version	Number of trays	Art. No.	Pack Qty.	
Without frosted edge	1	1LN6.1	50 unit(s)	
Without frosted edge	2	1LN7.1	50 unit(s)	
Without frosted edge	3	1LN8.1	50 unit(s)	



Adhesive film with two indentations for slides

ROTH SELECTION. Material: Polyester.

Self-adhesive. The recesses in the foil carrier create indentations (Ø 10 mm).

Not a medical device / Not an IVD product

Ø (mm)	Depth (mm)	Number of trays	Art. No.	Pack Qty.	
10	0.25	2	AXC3.1	25 unit(s)	
10	0.50	2	AXC4.1	25 unit(s)	

Adhesion slides



Adhesion slides Superfrost® Plus

Menzel. Material: Soda-lime glass.

With special adhesives for affixing cells and tissues. Complex and expensive application of adhesives or protein layers is not necessary. Unwanted background colours do not occur. Freshly frozen tissue sections and cytology preparations are attracted electrostatically to the microscope slides.

Dimensions: L 75 x W 25 mm, thickness 1 mm. Edges ground 90°.

Suitable for:

- Fixed tissue sections, embedded in paraffin (2-5 µm)
- Cell adhesions for cyto-centrifugal preparations in standard Papanicolaou smears
- Immuno-peroxidase hybridisation
- In-situ DNA hybridisation

In vitro diagnostic medical device according to IVDD

Version	Art. No.	Pack Qty.	
With frosted edge	H867.1	72 unit(s)	



Adhesion slides Histobond®

Marienfeld. Material: Soda-lime glass.

The silanised glass surface has a permanent positive charge which ensures that all types of section attach securely to the glass. Coloured labelling spaces enable use in routine histology.

Dimensions: L 76 x W 26 mm, thickness 1 mm.

Suitable for:

- In-situ hybridisation
- Problematic tissue samples, such as brain or bone marrow
- Multiple washing cycles, sections adhere firmly to the glass
- Microwave irradiation

In vitro diagnostic medical device according to IVDD

Corners grounded 90°

Version	Colour	Art. No.	Pack Qty.	
With frosted edge	natural	CEX0.1	100 unit(s)	
With frosted edge	white	PC66.1	100 unit(s)	
With frosted edge	yellow	PC67.1	100 unit(s)	
With frosted edge	green	PC68.1	100 unit(s)	
With frosted edge	blue	PC69.1	100 unit(s)	
With frosted edge	pink	PC70.1	100 unit(s)	
With frosted edge	orange	PC71.1	100 unit(s)	



Adhesion slides Superfrost® Plus Gold

Menzel. Material: Soda-lime glass.

With special adhesives for affixing cells and tissues. Complex and expensive application of adhesives or protein layers is not necessary. Unwanted background colours do not occur. Fresh frozen sections or frozen section fixed in formalin are attracted to the slide and then chemically fixed onto the glass surface.

Dimensions: L 75 x W 25 mm, thickness 1 mm. Edges ground 90°.

Suitable for:

- Special staining methods (toluidine blue staining, hematoxylin staining and quick-freeze eosin section staining)
- Tissue sections up to 20 µm
- Bone, frozen heart, brain, skin and other tissue sections that are normally difficult to bind
- Immunocytochemical and in-situ DNA-hybridisation of frozen tissue sections
- Selection counting for immunofluorescence analysis in the event of low tissue quantities

In vitro diagnostic medical device according to IVDD

Version	Art. No.	Pack Qty.	
With frosted edge	ET09.2	72 unit(s)	



Adhesion slides Polysine®

Menzel. Material: Soda-lime glass.

With special adhesives for the fixation of cells and tissue. Complex and expensive application of adhesives or protein coatings is not necessary. Preparations are first electrostatically attracted and then biochemically bound. The permanent adhesive gives the slide excellent cell and tissue adhesion. Polysine® slides are insensitive to enzyme effects or heating. Dimensions: L 75 x W 25 mm, thickness 1 mm. Ground edges 90°.

Ideally suitable for:

- Fresh frozen sections
- Paraffin-embedded (2-5 µm, fixed with alcohol, formalin, bouins or non-crosslinking sections)
- Extended staining process
- Extended in-situ DNA hybridisation and immunocytochemical methods
- Cytocentrifuge preparations

In vitro diagnostic medical device according to IVDD

Version	Art. No.	Pack Qty.	
With frosted edge	ET10.1	72 unit(s)	

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Екатеринбург (343)384-55-89	Липецк (4742)52-20-81	Пермь (342)205-81-47		
	Россия (495)268-04-70	Казахстан (772)734-952-31	Киргизия (996)312-96-26-47	