

Стекла покровные CARL ROTH ROTILABO

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
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Вологда (8172)26-41-59
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Сыктывкар (8212)25-95-17
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Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
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Череповец (8202)49-02-64
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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



Cover slips



Coverslips thickness 1

Menzel. Material: Borosilicate glass from hydrolytic class I.

- Thickness no. 1 (0.13–0.16 mm)
- Colourless, absorption-free within the visible spectrum
- Optically pure, free from streaks, bubbles, striations
- Excellent chemical resistance
- Without disruptive autofluorescence even when stimulated in the near UV spectrum (e.g. 365 nm)
- Refractive index 1.5230
- Acc. to ISO 8255-1

In vitro diagnostic medical device according to IVDD

L x W (mm)	Pack.	Art. No.	Pack Qty.	
15 x 15	5 x 200	KKA2.1	1,000 unit(s)	
18 x 18	5 x 200	0657.2	1,000 unit(s)	
20 x 20	5 x 200	H873.2	1,000 unit(s)	
21 x 26	10 x 100	H876.2	1,000 unit(s)	
22 x 22	5 x 200	H874.2	1,000 unit(s)	
24 x 40	10 x 100	1870.2	1,000 unit(s)	
24 x 50	10 x 100	1871.2	1,000 unit(s)	
24 x 24	5 x 200	H875.2	1,000 unit(s)	
24 x 32	10 x 100	H877.2	1,000 unit(s)	
24 x 60	10 x 100	H878.2	1,000 unit(s)	

Round

Ø (mm)	Pack.	Art. No.	Pack Qty.	
12	10 x 100	P231.1	1,000 unit(s)	
15	10 x 100	P232.1	1,000 unit(s)	
18	10 x 100	P233.1	1,000 unit(s)	
20	10 x 100	P234.1	1,000 unit(s)	
22	10 x 100	P235.1	1,000 unit(s)	

Coverslips thickness 1

Marientfeld. Material: Borosilicate glass from hydrolytic class I.

Applications: Examinations using light and fluorescence microscopy, especially in medicine and biology.

- Thickness 1 (0.13–0.16 mm)
- Absolutely colourless, completely clear, suitable for fluorescence microscopy
- High light transmission
- Refractive index tailored to microscopes
- Low inherent fluorescence
- Low flatness deviation, exact compliance with thicknesses
- Good wettability on both glass surfaces
- Low alkali content encourages cell growth
- Ready-to-use
- Suitable for use in coverslippers
- Meets the requirements of DIN ISO 8255

In vitro diagnostic medical device according to IVDD

L x W (mm)	Pack.	Art. No.	Pack Qty.	
12 x 12	10 x 100	KHX2.1	1,000 unit(s)	
15 x 15	10 x 100	KHX3.1	1,000 unit(s)	
16 x 16	10 x 100	HKE4.1	1,000 unit(s)	
18 x 18	10 x 100	HKE5.1	1,000 unit(s)	
20 x 20	10 x 100	HKE6.1	1,000 unit(s)	
22 x 22	10 x 100	HKE7.1	1,000 unit(s)	
22 x 40	10 x 100	HKE9.1	1,000 unit(s)	
22 x 50	10 x 100	HKH0.1	1,000 unit(s)	
24 x 24	10 x 100	HKE8.1	1,000 unit(s)	
24 x 32	10 x 100	HKH1.1	1,000 unit(s)	
24 x 40	10 x 100	HKH2.1	1,000 unit(s)	
24 x 50	10 x 100	HKH3.1	1,000 unit(s)	
24 x 60	10 x 100	HKH4.1	1,000 unit(s)	

Round

Ø (mm)	Pack.	Art. No.	Pack Qty.	
10	10 x 100	KHX4.1	1,000 unit(s)	
12	10 x 100	HKH5.1	1,000 unit(s)	
15	10 x 100	HKH6.1	1,000 unit(s)	
16	10 x 100	KHX5.1	1,000 unit(s)	
18	10 x 100	HKH7.1	1,000 unit(s)	
20	10 x 100	KHX6.1	1,000 unit(s)	
22	10 x 100	KHX7.1	1,000 unit(s)	
24	10 x 100	KHX8.1	1,000 unit(s)	
25	10 x 100	KHX9.1	1,000 unit(s)	
30	10 x 100	KHY0.1	1,000 unit(s)	

Cover slips



Coverslips thickness 1.5

Mariefeld. Material: Borosilicate glass from hydrolytic class I.

Applications: Examinations using light and fluorescence microscopy, especially in medicine and biology.

- Thickness 1.5 (0,16–0,19 mm)
- Absolutely colourless, completely clear, suitable for fluorescence microscopy
- High light transmission
- Refractive index tailored to microscopes
- Low inherent fluorescence
- Low flatness deviation, exact compliance with thicknesses
- Good wettability on both glass surfaces
- Low alkali content encourages cell growth
- Ready-to-use
- Suitable for use in coverslippers
- Meets the requirements of DIN ISO 8255

In vitro diagnostic medical device according to IVDD

L x W (mm)	Pack.	Art. No.	Pack Qty.
18 x 18	10 x 200	KCY0.1	2,000 unit(s)
22 x 22	10 x 200	KCY1.1	2,000 unit(s)
24 x 24	10 x 200	KCY2.1	2,000 unit(s)
24 x 40	10 x 100	KCY3.1	1,000 unit(s)
24 x 50	10 x 100	KCY4.1	1,000 unit(s)
24 x 60	10 x 100	KCY5.1	1,000 unit(s)



Coverslips siliconised

Mariefeld. Material: Borosilicate glass from hydrolytic class I, siliconised on both sides.

- Thickness no. 1 (0.13 to 0.16 mm)
- Colourless, clear, with hydrophobic surfaces
- Suitable for protein crystallisation and for fluorescence microscopy

In vitro diagnostic medical device according to IVDD

L x W (mm)	Pack.	Art. No.	Pack Qty.
12 x 12	10 x 100	TX71.1	1,000 unit(s)
18 x 18	10 x 100	TX72.1	1,000 unit(s)
22 x 22	10 x 100	TX73.1	1,000 unit(s)

Round

Ø (mm)	Pack.	Art. No.	Pack Qty.
12	10 x 100	TX74.1	1,000 unit(s)
18	10 x 100	TX75.1	1,000 unit(s)
22	10 x 100	TX76.1	1,000 unit(s)



Coverslips thickness 1.5H

Mariefeld. Material: Borosilicate glass from hydrolytic class I.

- With defined thickness of 0.17 ±0.005 mm, specially for high-resolution precision instruments
- Absolutely colourless, completely clear, suitable for fluorescence microscopy
- Refractive index 1.524 to 1.527 at 546.07 nm

Ideal for lenses with a high numeric aperture and high resolving power, e.g.:

- Dry lenses (air immersion): N.A. > 0.7
- Water immersion lenses: N.A. > 1.0
- Glycerine immersion lenses: N.A. > 1.2
- Oil immersion lenses: N.A. > 1.3

In vitro diagnostic medical device according to IVDD

L x W (mm)	Pack.	Art. No.	Pack Qty.
18 x 18	10 x 200	LH22.2	2,000 unit(s)
22 x 22	10 x 200	LH24.2	2,000 unit(s)
24 x 50	10 x 100	LH25.2	1,000 unit(s)
24 x 60	10 x 100	LH26.2	1,000 unit(s)

Round

Ø (mm)	Pack.	Art. No.	Pack Qty.
10	10 x 100	YX02.2	1,000 unit(s)
12	10 x 100	YX03.2	1,000 unit(s)
18	10 x 100	LH23.2	1,000 unit(s)
24	10 x 100	PK26.2	1,000 unit(s)
25	10 x 100	YX04.2	1,000 unit(s)



Coverslips plastic

ROTH SELECTION. Material: Vinyl.

- Thickness: 0.157 mm
- Individual coverslips are separated from each other by layers of paper

Not a medical device / Not an IVD product

L x W (mm)	Art. No.	Pack Qty.
22 x 22	PK27.1	1,000 unit(s)



Cover slips



S

Coverslips round sterile

Sarstedt. Material: PETG (Polyethylene terephthalate, glycol-modified), transparent. **Sterile.**

- For cultivating adherent cells
- Non-pyrogenic/endotoxin-free, non-cytotoxic
- Material thickness: 0,255 mm

Not a medical device / Not an IVD product

Ø (mm)	Suitable for	Pack.	Art. No.	Pack Qty.	
13	Cell culture dishes Ø 35 mm/ microtiter plates, 6-/12-/24-well	8 x 25	HPX0.1	200 unit(s)	
22	Cell culture dishes Ø 35 mm/ microtiter plates, 6-well	8 x 25	HPX1.1	200 unit(s)	
25	Cell culture dishes Ø 35 mm/ microtiter plates, 6-well	8 x 25	HPX2.1	200 unit(s)	

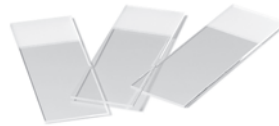


Coverslips special size 75 x 50

Mariefeld. Material: Borosilicate glass from hydrolytic class I. Thickness no. 1 (0.13 to 0.16 mm).

In vitro diagnostic medical device according to IVDD

L x W (mm)	Art. No.	Pack Qty.	
75 x 50	XT62.1	100 unit(s)	



Microscope slides

Menzel. Material: Soda-lime glass.

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

Optionally with frosted edge, width 20 mm.

Corners cut

For standard applications, routine microscopy.

Version	Art. No.	Pack Qty.	
With frosted edge	H868.1	50 unit(s)	
Without frosted edge	0656.1	50 unit(s)	

Corners grounded 90°

For use in pathological and histological laboratories to prevent cuts.

Version	Art. No.	Pack Qty.	
With frosted edge	H870.1	50 unit(s)	
Without frosted edge	H869.1	50 unit(s)	

Corner grounded 45°

For use in pathological and histological laboratories to prevent cuts, and for use in automatic systems.

Version	Art. No.	Pack Qty.	
With frosted edge	H872.1	50 unit(s)	
Without frosted edge	H871.1	50 unit(s)	

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