



Технические характеристики

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Counting chambers



Counting chamber C-Chip Neubauer improved

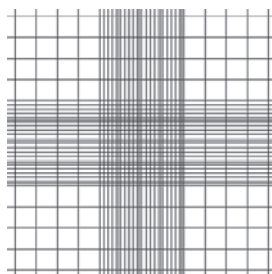
ROTH SELECTION. Material: Plastic.

Precise quantification, high reproducibility. Same chamber configuration as Neubauer improved glass counting chambers. Coverslips are not required.

- Double counting grid
- Chamber capacity 10 µl
- Dimensions: L 75 x W 25 x H 1.6 mm

Not a medical device / Not an IVD product

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
Disposable counting chamber	0.1	PK36.1	50 unit(s)	



Counting chamber Neubauer

Marientfeld. Material: Glass.

Double counting grid. Counting grid with nine large squares. The smallest square in the centre is split into 16 group squares and these in turn are split into 16 small squares.

- Large square: 1 mm²
- Group square: 0.04 mm²
- Small square: 0.0025 mm²

Delivery incl. two haemocytometer coverslips (20 x 26 mm).

In vitro diagnostic medical device according to IVDD

Dark lines

The counting grid appears under the microscope as a grid of dark lines.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
without spring clamps	0.1	T728.1	1 unit(s)	

Dark lines, 2 spring clamps

The counting grid appears under the microscope as a grid of dark lines. Spring clips securely fix the coverslip to the counting chamber.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
with 2 spring clamps	0.1	PC74.1	1 unit(s)	

Bright lines

The grid structure is incorporated in a very thin, transparent metal layer. The bright lines contrast well with the darker, metallic background, which simplifies the evaluation of cell suspensions.

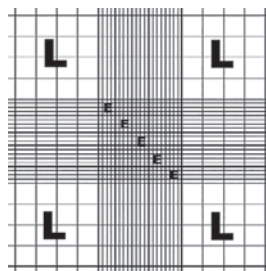
Version	Chamber depth (mm)	Art. No.	Pack Qty.	
without spring clamps	0.1	T734.1	1 unit(s)	

Bright lines, 2 spring clamps

The grid structure is incorporated in a very thin, transparent metal layer. The bright lines contrast well with the darker, metallic background, which simplifies the evaluation of cell suspensions.

Spring clips securely fix the coverslip to the counting chamber.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
with 2 spring clamps	0.1	KHY4.1	1 unit(s)	



Counting chamber Neubauer improved

Marientfeld. Material: Glass.

For leucocyte, thrombocyte and erythrocyte counting.

Double counting grid. Counting grid with nine large squares. The four corner squares are used for leucocyte counting. The smallest square in the centre is split into 25 group squares and these in turn are split into 16 small squares. Five of the group squares are used for erythrocyte counting.

- Large square: 1 mm²
- Group square: 0.04 mm²
- Small square: 0.0025 mm²

Delivery incl. two haemocytometer coverslips (20 x 26 mm).

In vitro diagnostic medical device according to IVDD

Dark lines

The counting grid appears under the microscope as a grid of dark lines.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
without spring clamps	0.01	PC73.1	1 unit(s)	
without spring clamps	0.02	KHY6.1	1 unit(s)	
without spring clamps	0.1	T729.1	1 unit(s)	

Dark lines, 2 spring clamps

The counting grid appears under the microscope as a grid of dark lines. Spring clips securely fix the coverslip to the counting chamber.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
with 2 spring clamps	0.1	PC72.1	1 unit(s)	

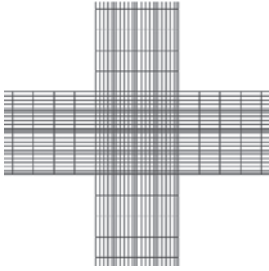
Bright lines

The grid structure is incorporated in a very thin, transparent metal layer. The bright lines contrast well with the darker, metallic background, which simplifies the evaluation of cell suspensions.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
without spring clamps	0.1	T735.1	1 unit(s)	



Counting chambers



Counting chamber Thoma

Marienfeld. Material: Glass.

For thrombocyte and erythrocyte counting.

Double counting grid. Counting grid with five large squares (corner fields not implemented). The large square in the centre is split into 16 group squares and these, in turn, are split into 16 small squares.

- Small square: 0.0025 mm^2

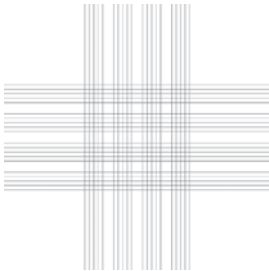
Delivery incl. two haemocytometer coverslips (20 x 26 mm).

In vitro diagnostic medical device according to IVDD

Dark lines

The counting grid appears under the microscope as a grid of dark lines.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
without spring clamps	0.1	T732.1	1 unit(s)	



Counting chamber Thoma new

Marienfeld. Material: Glass.

Double counting grid. Counting grid with five large squares (corner fields not implemented). The large square in the centre is split into 16 group squares and these, in turn, are split into 16 small squares. No lines in the intermediate areas.

- Small square: 0.0025 mm^2

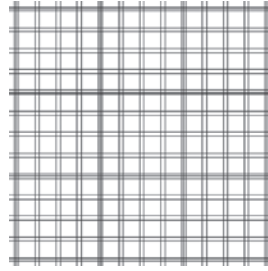
Delivery incl. two haemocytometer coverslips (20 x 26 mm).

In vitro diagnostic medical device according to IVDD

Dark lines

The counting grid appears under the microscope as a grid of dark lines.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
without spring clamps	0.1	T733.1	1 unit(s)	



Counting chamber Bürker

Marienfeld. Material: Glass.

For leucocyte and erythrocyte counting.

Double counting grid. Counting grid with nine large squares for leucocyte counting. Each large square is divided into 16 group squares for erythrocyte counting. The group squares are not subdivided further.

- Large square: 1 mm^2
- Group square: 0.04 mm^2

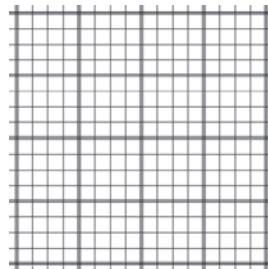
Delivery incl. two haemocytometer coverslips (20 x 26 mm).

In vitro diagnostic medical device according to IVDD

Dark lines

The counting grid appears under the microscope as a grid of dark lines.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
without spring clamps	0.1	T730.1	1 unit(s)	



Counting chamber Fuchs-Rosenthal

Marienfeld. Material: Glass.

For counting cells in fluid.

Double counting grid. Total area: 16 mm^2 , counting grid with 16 large squares. The total area is counted.

Delivery incl. two haemocytometer coverslips (24 x 24 mm).

In vitro diagnostic medical device according to IVDD

Dark lines

The counting grid appears under the microscope as a grid of dark lines.

Version	Chamber depth (mm)	Art. No.	Pack Qty.	
without spring clamps	0.2	T731.1	1 unit(s)	

Counting chambers



Counting chamber Malassez

Marienfeld. Material: Glass.

Double net ruling. **For counting cells in liquor or for counting nematodes.**

The counting grid covers an area of 2 mm x 2.5 mm. The large rectangles measure 0.25 x 0.20 mm = 0.05 mm² and are divided into 20 small squares each measuring 0.05 x 0.05 mm = 0.0025 mm².

Delivery incl. two haemocytometer coverslips (20 x 26 mm).

In vitro diagnostic medical device according to IVDD

Version	Chamber depth (mm)	Art. No.	Pack Qty.	€
without spring clamps	0.2	KHY1.1	1 unit(s)	37,85



Counting chamber Nageotte

Marienfeld. Material: Glass.

Double net ruling. **For counting cells in liquor or for counting nematodes.** The square base area of 100 mm² is divided into 40 rectangular areas each measuring 0.25 x 10 mm.

Delivery incl. two haemocytometer coverslips (30 x 30, thickness 0.4 mm).

In vitro diagnostic medical device according to IVDD

Version	Chamber depth (mm)	Art. No.	Pack Qty.	€
without spring clamps	0.5	KHY3.1	1 unit(s)	115,05



Counting chamber McMaster

Marienfeld. Material: Glass.

For counting worm eggs. Suitable for solid media.

With two fields and affixed coverslip with two counting grids measuring 10 x 10 mm (divided into 10 parts). The coverslip is affixed on three supports. Distance between base plate and coverslip: 1.5 mm.

Dimensions: Length 75 mm x Width 32 mm.

Not a medical device / Not an IVD product

Version	Art. No.	Pack Qty.	€
Counting chamber, complete	KHY2.1	1 unit(s)	225,75



Haemocytometre coverslips 0.4 mm

Marienfeld. Material: Borosilicate glass.

For use with counting chambers and haemocytometers. Edges ground and polished. Ready for use, individually packed.

In vitro diagnostic medical device according to IVDD

L x W (mm)	Art. No.	Pack Qty.	€
20 x 26	KHT8.1	100 unit(s)	133,30
22 x 22	KHT9.1	100 unit(s)	134,40
24 x 24	KHX0.1	100 unit(s)	141,90
30 x 30	KHX1.1	100 unit(s)	284,90

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