

Cover glasses 0.4 mm for counting chambers and haemocytometers

Haemocytometer cover glasses are used to cover specimens in counting chambers. The haemocytometer cover glass is placed on the outer bearings' surfaces and due to their flatness adheres very well. Thus it forms an exact capillary gap and defines the volume of the cell suspension over the counting grid. On our website you will find more detailed information under the keyword counting chambers.

Additional feature: The excellent quality of their edges make our haemocytometer cover glasses well suitable for blood smears.

- made of special optical glass
- ready for use
- ground and polished edges
- individually packed in poly bags, 10 pieces in a plastic box, 10 plastic boxes in a cardboard box

Cat. No.	Size	Multipack	Unit
Approved for in-vitro diagnostic (IVD) applications according to IVD directive 98/79/EC, with CE-mark and batch number for comprehensive information and traceability			
▶ 03 500 00	20 x 26 mm	50 x 100	100
03 510 00	22 x 22 mm	50 x 100	100
03 520 00	24 x 24 mm	50 x 100	100
Without CE-mark, only for sale and application outside EC			
▶ 03 600 00	20 x 26 mm	50 x 100	100
03 610 00	22 x 22 mm	50 x 100	100
03 620 00	24 x 24 mm	50 x 100	100

Cover glass forceps according to Kuehne

- made of nickel-plated steel
- bent shape

Cat. No.	Length	Unit
▶ 66 330 02	105 mm	10

