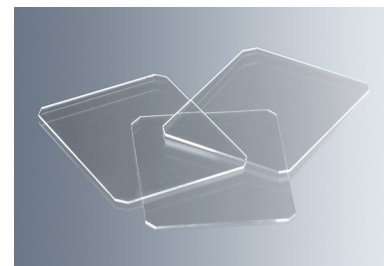


Chamber cover glasses, ground edges, thickness 0,38/0,42 mm

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. Additional feature:

Due to their high edge quality these cover glasses are perfectly well suited for blood smears.

- made of special optical glass
- ready for use
- ground and polished edges
- individually packed in polyethylene bags, 10 pieces in cardboard or plastic box, 10 cardboard boxes (10 x 16)
- for applications according to EU regulation 2017/746 on in vitro diagnostic medical devices (IVDR), with CE-mark and batch number for comprehensive information and traceability



Code	Description	Dimensions mm	Chamber type	Pieces per pack
1222001	Chamber cover glasses, ground edges, thickness 0,38/0,42 mm	20x26	Neubauer/Buerker	10x10
1222003	Chamber cover glasses, ground edges, thickness 0,38/0,42 mm	22x22	Thoma	10x10
1222004	Chamber cover glasses, ground edges, thickness 0,38/0,42 mm	24x24	Fucs-Rosenthal	10x10
1222005	Chamber cover glasses, ground edges, thickness 0,38/0,42 mm	30x30	Nageotte	10x10