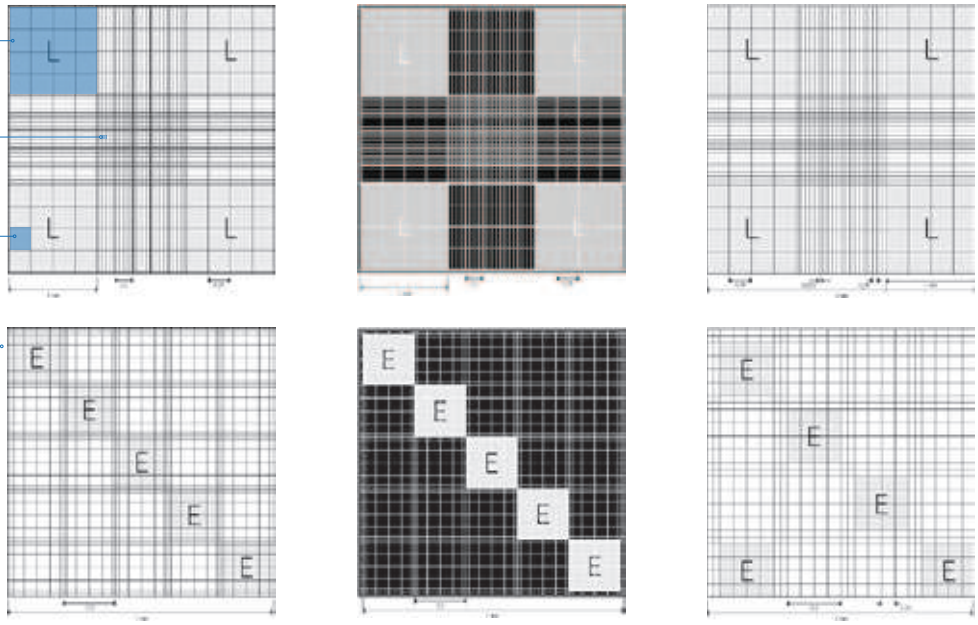
Technical information & Ordering data



Ruling	Neubauer improved	Neubauer improved bright-line	Neubauer
Large squares "L"	area of 1 mm² each with 16 group squares of 0.0625 mm² each	area of 1 mm² each with 16 group squares of 0.0625 mm² each	area of 1 mm² each with 16 group squares of 0.0625 mm² each
Large central square	area of 1 mm² each with 25 group squares of 0.04 mm² each area mini square: 0.0025 mm²	area of 1 mm² each with 25 group squares of 0.04 mm² each area mini square: 0.0025 mm²	area of 1 mm² each with 25 group squares of 0.04 mm² each area mini square: 0.0025 mm²
Chamber depth	0.1 mm	0.1 mm	0.1 mm
Special feature	all group squares have triple boundary lines on each side	all group squares have triple boundary lines on each side; rhodium-coated chamber bottom for reversed microscopy (dark field)	–
For quantification of	Leucocytes "L" other cell types counter square Erythrocytes "E" Thrombocytes yeast bacteria large central square	Leucocytes "L" other cell types counter square Erythrocytes "E" Thrombocytes yeast bacteria large central square	Leucocytes "L" other cell types counter square Erythrocytes "E" Thrombocytes yeast bacteria large central square
	without spring clips / with spring clips	without spring clips	without spring clips / with spring clips
Cat. No.	**717805 / 717820**	**717810**	**718605 / 718620**



Hemocytometer cover glasses for Neubauer improved and Neubauer counting chambers

L x W	20 x 26 mm
Thickness [mm]	0.4
Flatness tolerance [µm]	± 3
Pack of	100 pieces (10 boxes at 10 cover glasses)
Cat. No.	**723015**

BLAUBRAND® counting chambers are delivered with two matching hemocytometer cover glasses.
Technical specifications are listed on the following two pages.