



Cover glasses, round, Menzel-Gläser
Thermo Scientific



Pure white glass of hydrolytic class 1

These cover glasses are suitable for *in vitro* diagnostic (IVD) applications.

- Uniform quality of thickness
- No bubbles, no flaws
- Pre-washed

Ø (mm)	Thickness (mm)	Pk	Cat. No.
10	0,13 - 0,16	1.000	631-1340
12	0,13 - 0,16	1.000	631-0713
14	0,13 - 0,16	1.000	631-0899
15	0,13 - 0,16	1.000	631-1341
18	0,13 - 0,16	1.000	631-1342
18	0,19 - 0,23	1.000	630-1462
20	0,13 - 0,16	1.000	631-1343
22	0,13 - 0,16	1.000	631-1344
24	0,13 - 0,16	1.000	631-1345
25	0,13 - 0,16	1.000	631-1346
30	0,13 - 0,16	1.000	631-1347



Cover glasses
Marienfeld



Chemically resistant borosilicate glass D 263™ M of hydrolytic class I

- Without bubbles or flaws
- Suitable for *in vitro* diagnostic (IVD) applications

Thickness: 0.13 - 0.16 mm

Packaging: Per 100 in hinged boxes or in boxes with separate lid.

LxW (mm)	Pk	Cat. No.
Plastic boxes with separate lid		
12x12	1.000	630-1585
15x15	1.000	631-0655
16x16	1.000	630-1586
18x18	1.000	631-0656
20x20	1.000	631-0657
22x22	1.000	631-0653
24x24	1.000	631-0659
Plastic boxes with hinged lid		
22x22	2.000	630-1587
24x24	2.000	630-1588
21x26	2.000	630-1589
22x40	1.000	630-1590
22x50	1.000	630-1591
22x60	1.000	630-1592
24x36	1.000	630-1593
24x46	1.000	630-1594
24x48	1.000	630-1595
24x55	1.000	630-1596



Cover glasses
Marienfeld



These rectangular cover slips for haemocytometers/counting chambers are available in three different formats. They are suitable for *in vitro* diagnostic (IVD) applications.

Thickness: 0,4 mm

Packaging: In poly bags, ten plastic bags each containing ten cover slips in a slide box.

LxW (mm)	Pk	Cat. No.
20x26	100	631-0673
22x22	100	631-0674
24x24	100	631-0675