

Cover Glasses Marienfeld Superior th No 1.5

Circulars

Cover glasses circular, thickness No. 1.5 (da 0,16 a 0,19 mm)

- made of chemically resistant borosilicate glass D 263® M of first hydrolytic class
- absolutely colourless, perfectly clear, suitable for fluorescence microscopy
- in compliance with DIN ISO 8255
- in two-part plastic boxes containing 100 pieces, 10 boxes in a carton
- 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

For other sizes and thicknesses, please send us your enquiry.

Also available thicknesses are:

No. 0 (0.085 - 0.115 mm) D 263® M

No. 2 (0.19 - 0.23 mm) D 263® M

No. 3 (0.28 - 0.32 mm) D 263® T eco



Code	Description	Dimensions / Diameter mm	Pieces per pack.
1223605	Marienfeld Superior cover glasses th No 1.5	5	1000
1223610	Marienfeld Superior cover glasses th No 1.5	10	1000
1223612	Marienfeld Superior cover glasses th No 1.5	12	1000
1223613	Marienfeld Superior cover glasses th No 1.5	13	1000
1223614	Marienfeld Superior cover glasses th No 1.5	14	1000
1223615	Marienfeld Superior cover glasses th No 1.5	15	1000
1223616	Marienfeld Superior cover glasses th No 1.5	16	1000
1223618	Marienfeld Superior cover glasses th No 1.5	18	1000
1223620	Marienfeld Superior cover glasses th No 1.5	20	1000
1223622	Marienfeld Superior cover glasses th No 1.5	22	1000
1223624	Marienfeld Superior cover glasses th No 1.5	24	1000

Code	Description	Dimensions / Diameter mm	Pieces per pack.
1223625	glasses th No 1.5 Marienfeld Superior cover	25	1000
1223630	glasses th No 1.5 Marienfeld Superior cover	30	1000