

Cover glass th No 1.0 Marienfeld Superior

Circulars - 10 mm

Cover glasses circular, thickness No. 1.0 (0.13 to 0.16 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.
1223510	Cover glass th No 1.0 Marienfeld Superior	10	1000