



VITLAB® Dr. Schilling burettes

Burettes made of borosilicate glass 3.3, tolerances according to DIN ISO 384 Class B, with high-contrast black markings. Calibrated to deliver 'Ex'. Automatic zero setting. The burette stopcock turns easily and enables fine titration. The holding device for the riser pipe serves as additional shock-proofing.

The patented VITLAB® symbiotic (DE 10 2005 034 963) offers in addition to the impact protection a thermally stable plastic coating of the glass burette tube. This provides additional breaking resistance and acts as a splinter protection.

Materials: burette of borosilicate glass 3.3, PP filling tube, PMP/PTFE burette stopcock, and PE-LD reservoir bottle.

Volume ml	Tolerance ± ml	Graduation ml	Height mm	Bottle ml	PU	Cat. No.
VITLAB® symbiotic, with Schellbach stripes (blue/white)						
25	0.05	0.05	900	1000	1	106599
50	0.10	0.10	900	1000	1	106699
Burette with Schellbach stripes (blue/white), without plastic-coating						
25	0.05	0.05	900	1000	1	106399
50	0.10	0.10	900	1000	1	106499
Burette made of brown glass, without Schellbach stripes, without plastic-coating						
25	0.05	0.05	900	1000	1	106799
50	0.10	0.10	900	1000	1	106899



Burettes, borosilicate glass 3.3

Plastic-coated burette made of borosilicate glass 3.3, tolerances corresponding to DIN ISO 384, Class B. With Schellbach stripes (blue/white) and high-contrast black marking. Calibrated to deliver 'Ex'. The burette stopcock turns easily and enables fine titration. The temperature-stable plastic coating on the tube provides splinter protection.

Materials: Burette of borosilicate glass 3.3, with PMP/PTFE burette stopcock.

Volume ml	Tolerance ± ml	Graduation ml	Length mm	PU	Cat. No.
25	0.05	0.05	800	2	105599
50	0.10	0.10	800	2	105699

Titration

Burette stopcocks, PMP/PTFE

Stopcocks made of PMP. Plugs of PTFE with polished surfaces turn easily but fit tightly. Insert with two seals.

Art. No. 105799: For tubes with an inner diameter of 7.75 ± 0.1 mm.

Art. No. 105899: For tubes with an inner diameter of 11.5 ± 0.1 mm.

For burettes ml	Height mm	Tip inner Ø mm	Installed length mm	PU	Cat. No.
25	90	1.25	17	5	105799
50	90	1.25	17	5	105899



Burette clamps, PP

Practical holder for anchoring burettes vertically on the support stand. The volume scale remains clearly readable.

Burette clamps with slip-resistant rubber-coated tips and springs made of stainless steel.

With stand clamps for securing to rods of \varnothing 8-14 mm.

Type	PU	Cat. No.
For 1 burette	5	80139
For 2 burettes	5	80140

