Titrating burette automatic









Burette with Schellbach stripes type Schilling / Bürkle with original Bürkle dosing armature.
A universal aid in the laboratory, electroplating industry, water treatment plants, for field analyses, etc.
Precise dosing using the press button, exact fine titration with the micro-screw and precise discharge jet.
Graduation according to Category B (Tolerances according to DIN EN ISO 385).

- Adjusted for Ex
- Burette made of borosilicate glass 3.3
- Resistant to chemicals
- Blue ring graduations (Colordur)
- Left or right hand operation possible
- Sturdy stand
- Precise discharge jet, allowing very fine drops
- Parts in contact with the medium: PE, PP, natural rubber, borosilicate glass

⚠ Attention! Make sure to pay attention to the "List of Chemical Resistance"!

LaboPlast

YouTube

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Burette capacity ml	Division ml	Precision ml	Height cm	Capacity l	Price €	Quantity scale from	Scale price €	Item no.	
5	0.05	± 0.03	61	0.5		10		9695-1005	N4
10	0.05	± 0.045	56	0.5		10		9695-1010	N4
15	0.1	± 0.045	52	0.5		10		9695-1015	N4
25	0.1	± 0.075	65	1		10		9695-1025	N4
50	0.1	± 0.075	92	1		10		9695-1050	N4