

Poulsen & Graf

SUPERIOR LABORATORY PRODUCTS

volac

volac

Burettes

volac

Graduated Pipettes

volac

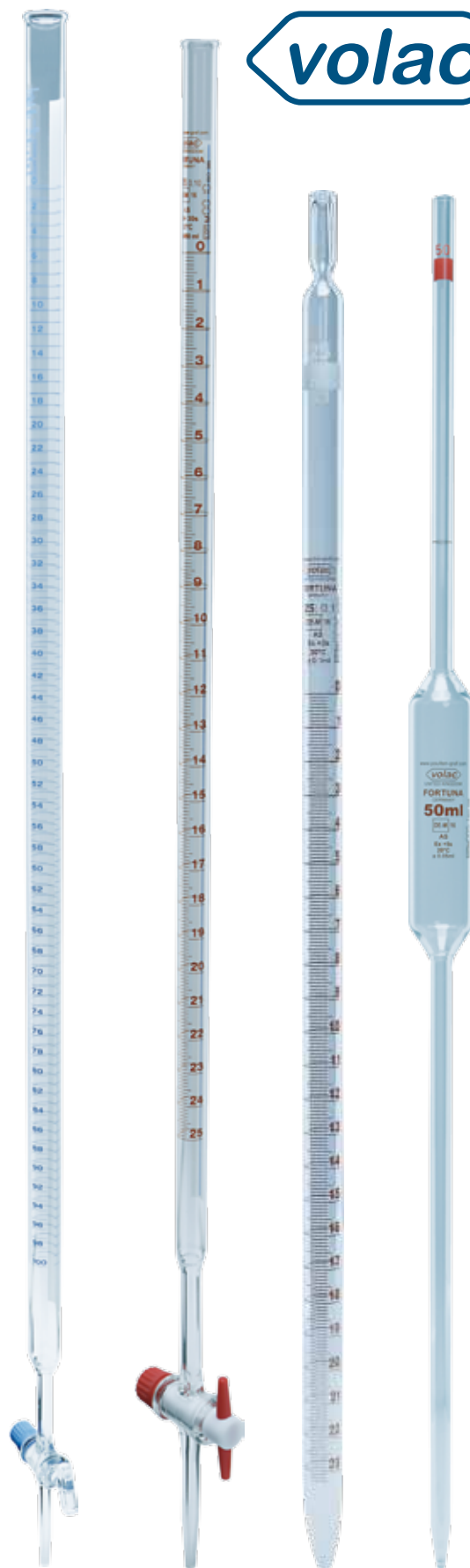
Bulb Pipettes

according to EN ISO standards

**Special prices for
orders over 1000
pieces (mixed)**

Typical Applications

- Chemical Industry
- Pharmaceutical Industry
- Petro Industry
- Food Industry etc.



volac

For additional technical information please visit
our website: www.poulsen-graf.co.uk



volac FORTUNA® Burette, Class AS, according to EN ISO standard, with straight stopcock and glass key, Schellbach, amber graduation, with ISO batch certificate, conformity approved, borosilicate glass 3.3, pack 1 piece

Capacity	grad.	Art.-No.
10 ml	: 0.02	RB9803/NC/Y
10 ml	: 0.05 ⁽¹⁾	RB9803/NC/Z
25 ml	: 0.05	RB9803/NC/F
25 ml	: 0.10 ⁽¹⁾	RB9803/NC/G
50 ml	: 0.10	RB9803/NC/H
100 ml	: 0.20	RB9803/NC/I

volac FORTUNA® Burette, Class AS, according to EN ISO standard, with straight stopcock and PTFE key, Schellbach, amber graduation, with ISO batch certificate, conformity approved, borosilicate glass 3.3, pack 1 piece

Capacity	grad.	Art.-No.
10 ml	: 0.02	RB9806/NC/Y
10 ml	: 0.05 ⁽¹⁾	RB9806/NC/Z
25 ml	: 0.05	RB9806/NC/F
25 ml	: 0.10 ⁽¹⁾	RB9806/NC/G
50 ml	: 0.10	RB9806/NC/H
100 ml	: 0.20	RB9806/NC/I

volac FORTUNA® Graduated Pipette, Class AS, according to EN ISO standard, Type 3, zero at top, capacity at outlet, total delivery, non blowout, with ISO batch certificate for download, conformity approved, clear glass, amber graduation, with ring marks, pack 5 pieces

Capacity	grad.	Art.-No.
1 ml	: 0.01	R400/A/5
2 ml	: 0.02	R400/B/5
5 ml	: 0.05	R400/C/5
10 ml	: 0.10	R400/D/5
25 ml	: 0.10	R400/E/5

volac FORTUNA® Bulb Pipette, according to EN ISO standard, with 1 mark, conformity approved, with ISO batch certificate for download, clear glass, amber graduation, pack 5 pieces

Capacity	Art.-No.
1 ml	R371/NC/A/5
2 ml	R371/NC/B/5
3 ml	R371/NC/C/5
4 ml ⁽²⁾	R371/NC/D/5
5 ml	R371/NC/E/5
10 ml	R371/NC/F/5
15 ml ⁽²⁾	R371/NC/G/5
20 ml	R371/NC/H/5
25 ml	R371/NC/I/5
50 ml	R371/NC/J/5
100 ml	R371/NC/K/5

⁽¹⁾ short form ⁽²⁾ intermediate sizes in addition to EN ISO



RB9803



R400
R385

R371

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