

volac Specialist Glass Pasteur Pipettes

Long Body Pasteurs (4 ml Body Capacity)
(each inner box of 250 has 2 PVC Teats)

Description	Inner	Outer	Art.-No.
non-plugged	250	1000	D896
pre-plugged	250	1000	D896/PP

50-Dropper (Nominal) Pasteurs
(each inner box of 250 has 2 PVC Teats, jet outer diameter 1.2 mm approx.)

Description	Inner	Outer	Art.-No.
non-plugged	250	1000	D897
pre-plugged	250	1000	D897/PP

Heavy Wall Pasteurs (0.8-0.9 mm)

Description	Inner	Outer	Art.-No.
plain, 150 mm	200	800	D810/HW
plain, 230 mm	200	800	D812/HW
plugged, 150 mm	200	800	D810/HW/PP
plugged, 230 mm	200	800	D812/HW/PP

volac PVC Teats

PVC Teat, ribbed, with a non-roll feature for safety and durability, pack 100.
Art.-No. D 813

Adaptor - for use with 1 ml disposable serological pipettes, pack 100.
Art.-No. D 813/AD

N.B.
All standard wall thickness pasteur pipettes are normally supplied with open cut jets; however 'sealed point' jets are also available with a 'break mark'.



Poulten & Graf Ltd.

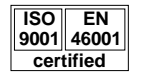


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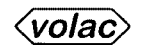
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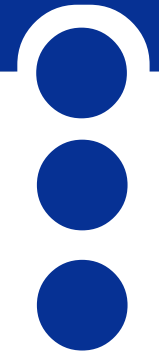


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volac Serological Pipettes & Pasteur Pipettes made of Glass

volac Disposable Serological Pipettes - almost too good for single use!

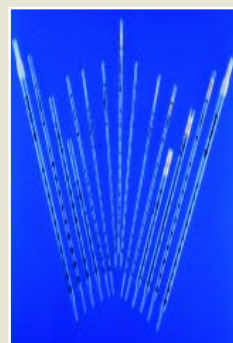
volac disposable glass serological pipettes offer economical single-use convenience leading to greatly reduced possibility of cross-contamination. Glass disposables have clear advantages over their plastic counterparts in areas of chemical and temperature resistance, accuracy, transparency and clarity of markings. Many scientists consider glass pipettes to be environmentally friendlier than plastic ones, and ideal for use with radioactive and other hazardous materials. All pipettes are accurate to $\pm 2\%$ of volume which is adjusted for blow out delivery.

volac glass pipettes are available in 1, 2, 5, 10 + 25 ml sizes and volumes are colour coded.

All pipettes are supplied in non-sterile as well as sterile/pre-plugged packs. Sterilisation is by vacuum autoclaving at 134°C.

volac Disposable Glass Serological Pipettes

Size	Jet type	Length mm	Inner pack	Outer pack	Art.-No.
Non-sterile and Unplugged (in sleeves)					
1 x 0.01 ml	short	230	10	500	D804
1 x 0.1 ml	short	230	10	500	D805
1 x 0.01 ml	drawn	270	10	500	D802
2 x 0.02 ml	short	260	10	500	D806
2 x 0.02 ml	drawn	270	10	500	D803
5 x 0.05 ml	drawn	300-310	10	500	D807
10 x 0.1 ml	drawn	300-310	5	250	D808
5 x 0.1 ml	drawn	shorty	10	250	D809
10 x 0.2 ml	drawn	shorty	5	250	D811
25 x 0.2 ml	drawn	280-300	5	50	D800
Sterilised and Preplugged (in sleeves)					
1 x 0.01 ml	short	230	10	500	D804/PS
1 x 0.1 ml	short	230	10	500	D805/PS
1 x 0.01 ml	drawn	270	10	500	D802/PS
2 x 0.02 ml	short	260	10	500	D806/PS
2 x 0.02 ml	drawn	270	10	500	D803/PS
5 x 0.05 ml	drawn	300-310	5	500	D807/PS
10 x 0.1 ml	drawn	300-310	5	250	D808/PS
5 x 0.1 ml	drawn	shorty	5	250	D809/PS
10 x 0.2 ml	drawn	shorty	5	250	D811/PS
Sterilised and Preplugged (individually wrapped)					
1 x 0.01 ml	short	230	1	250	D804/1/PS
1 x 0.1 ml	short	230	1	250	D805/1/PS
1 x 0.01 ml	drawn	270	1	250	D802/1/PS
2 x 0.02 ml	short	260	1	250	D806/1/PS
2 x 0.02 ml	drawn	270	1	250	D803/1/PS
5 x 0.05 ml	drawn	300-310	1	250	D807/1/PS
10 x 0.1 ml	drawn	300-310	1	125	D808/1/PS
5 x 0.1 ml	drawn	shorty	1	250	D809/1/PS
10 x 0.2 ml	drawn	shorty	1	125	D811/1/PS
25 x 0.2 ml	drawn	280-300	1	50	D800/1/PS



volac Pasteur pipettes made of glass - the choice is yours!

All volac glass pasteur pipettes are precision made from carefully selected tubing on fully automatic machines ensuring total uniformity of production.

volac pasteur pipettes are available either plain, pre-plugged with non-absorbent cotton roving or pre-plugged and sterilised by vacuum autoclaving at 134°C.

volac pasteur pipettes are made with slightly heavier wall thickness to provide the best quality product allied to greater strength to give lower breakages during transit and reduce risk of breakage in use or when fitting PVC teats.

Plain and pre-plugged pasteurs are packed in inner boxes of 250 with four boxes per standard outer pack of 1000 or eight boxes per outer pack of 2000. Each box of 250 comes with 2 PVC teats. PVC teats are however not included in sterilised packs.

Glass Measurements

Standard Pasteur Pipette: D810, D812, D814, D896, D897

Top Body, outer-Ø	6.8 - 7.1 mm
Wall thickness	0.50 - 0.53 mm
Jet outer-Ø	1.50 \pm 0.2 mm

Heavy wall Pasteur Pipette: 230 mm

Top Body, outer-Ø	7.7 - 8.1 mm
Wall thickness	0.80 - 0.90 mm

volac Glass Pasteur Pipettes

Non-plugged and non-sterile

(each inner box of 250 has 2 PVC Teats)

Length	Inner pack.	Outer pack.	Art.-No.
150	250	1000	D810
230	250	1000	D812
270	250	1000	D814
310	250	1000	D815
350	250	1000	D816
150	250	2000	D810/2
230	250	2000	D812/2

Pre-plugged and non-sterile

(each inner box of 250 has 2 PVC Teats)

Length	Inner pack.	Outer pack.	Art.-No.
150	250	1000	D810/PP
230	250	1000	D812/PP
270	250	1000	D814/PP
310	250	1000	D815/PP
350	250	1000	D816/PP
150	250	2000	D810/PP/2
230	250	2000	D812/PP/2

Pre-plugged and sterile

Length	Inner pack.	Outer pack.	Art.-No.
150	25/sleeve	250	D810/VA
230	25/sleeve	250	D812/VA

Pre-plugged and sterile

Length	Inner pack.	Outer pack.	Art.-No.
150	100/sleeve	500	D810/CPST
230	100/sleeve	500	D812/CPST

