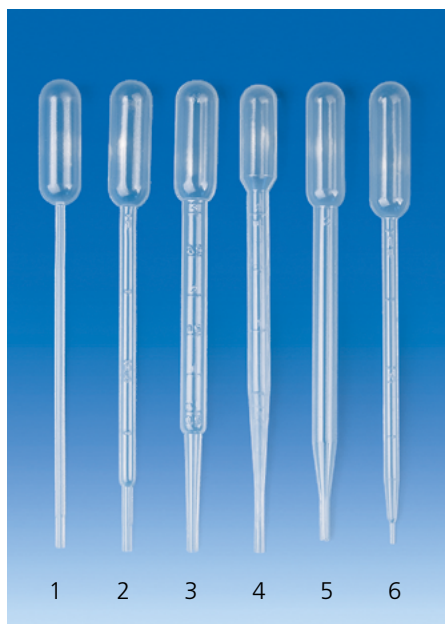




Pasteur pipettes, PE-LD

Disposable. Very good reproducibility of the number of drops per milliliter, thus ideal for distributing aliquots of liquid portions. Pasteur pipettes can be deep-frozen when filled, or if needed, be converted into sealed vessels through heat-sealing. The integrated suction bulb can readily be compressed. Thus, finger fatigue from frequent pipetting is avoided. Can be sterilised with gas or gamma radiation.

Figure No.	Nominal volume ml	Withdraw volume with ball ml	Graduated to ml	Outer Ø tip mm	Length mm	Number of drops per ml	PU	Cat. No.
1		4.4	without	23	148	27-29	5000	148893
2	1	5	1.0	26	150	23-25	5000	148993
3	3	7	3.0	33	150	19-21	5000	149093
4	2	5.9	2	27	153	25	5000	149193
5	4	7	without	32	147	25	5000	149293
6	1	5.5	0.25	12	150	70	5000	149393



Dropping pipettes, PE-LD

With integrated bellows.
For sampling and decanting of infectious or toxic liquids.
Graduated.

Volume ml	Length mm	PU	Cat. No.
1.5	134	100	149893
5	195	100	149993



Dropping pipettes, PE-LD

With integrated pipetting bulb.
For sampling and decanting of infectious or toxic liquids.
Without graduations.

Volume ml	Length mm	PU	Cat. No.
1.8	98	250	149693