



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.	Graduations/ divisions ml	Max. suction volume ml	Tip outer Ø mm	Length mm	Number of drops per ml	PU	Cat. No.
1	-	3.0	2.8	152	25-27	5000	148893
2	1/0.25	3.5	3.4	151	25-30	5000	148993
3	3/0.5	3.5	3.2	152	21-28	5000	149093
4	2/0.5	2.0	3.3	152	22-26	5000	149193
5	-	4.0	1.0	148	52-65	5000	149293
6	-	1.0	1.0	105	50	3200	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