



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 |