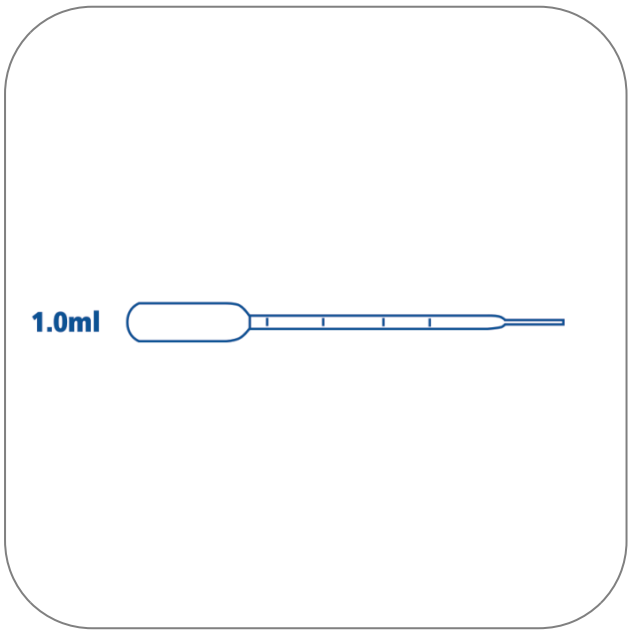
1.0 ml Graduated Pasteur Pipette



Product Highlights

- Low affinity surface
- Attached bulb avoids cross-contamination
- One-step biohazard disposal
- Shatter-proof low-density polyethylene, which is non-toxic and inert
- Can be frozen in liquid nitrogen
- Sterile pipettes supplied in peel-back packs printed with Lot No. and expiry date

Product Applications

Fast, nonvolumetric transfer of liquids
Dropwise dispensing
General laboratory chemistry
General laboratory applications

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk

General Data

Art. No.	E1414-0100
Length	160 mm
Diameter	5.0 mm
Sterile	No
Autoclavable	No
Volume	1.0 ml
Pack Size	500 Pcs. (1 Pack × 500 Pcs.)
Tip Type	standard
Material	Polyethylene
Graduations	Yes
Bulb draw	3.5 ml

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk

More informations about 1.0 ml Graduated Pasteur Pipette

A range of polyethylene pipettes which are manufactured to ISO standards. Ideal for aliquots, pasteur pipettes transfer small amounts of liquid with precision

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk