

# Labpette FX<sup>™</sup> Fixed Volume Pipettes

# A unique combination of comfort and precision

- ☐ Thirty-two fixed volume models
- ☐ Ergonomic handle and finger rest
- □ Excellent accuracy and precision
- ☐ Unique "twist-eject" tip removal
- □ Color coded design
- □ Fully autoclavable





# Quality pipettes at an economical price

Ideal for applications where specific sample and reagent volumes are used repeatedly, the *Labpette FX* pipettes cover the range from  $2\mu$ l to  $1000\mu$ l with thirty-two fixed volume models. The *Labpette FX* pipettes offer exceptional user comfort and feature a unique tip removal system designed to reduce the risk of repetitive stress injuries. Excellent accuracy and reproducibility are paramount in their design.

### ☐ A size for every application

All of the popular volumes from  $2\mu$ l to  $1000\mu$ l are included in the *Labpette FX* range. The pipettes are color coded for easy identification and proper tip selection.

#### ☐ Ergonomically designed

The slender, textured body and finger rest incorporated into the design of the *Labpette FX* pipettes make them comfortable to hold, even during extended pipetting sessions. The smooth plunger action and unique "twist-eject" tip removal system require minimal force and aid in reducing the risk of repetitive stress injuries. For pipetting into narrow tubes, the tip ejector is removable.

#### □ Excellent accuracy and precision

Each *Labpette FX* is individually calibrated and tested to ensure that it meets our strict specifications. Even with heavy use, the pipettes will maintain their accuracy and precision. For better accuracy when pipetting viscous solutions, the calibration of the *Labpette FX* is easily adjusted. All models feature a "blowout" step to ensure that no liquid remains in the tip after aspiration.

### □ Quality construction

Labpette FX pipettes are molded from high impact plastics which make them light, yet durable enough to stand up to the rigors of everyday use, as well as highly chemically resistant. The entire pipette is autoclavable. Each Labpette FX is supplied with a calibration test certificate and covered by a limited lifetime warranty.

## **Specifications and Ordering Information**

Cat. No.	Volume	Accuracy	Precision	Tip	Cat. No.	Volume	Accuracy	Precision	Tip
P-3900-2	2 μl	±3.0%	≤1.5%	200 μ1	P-3900-120	120 µl	±0.8%	≤0.3%	200 μ1
P-3900-5	5 μl	$\pm 2.0\%$	≤1.0%	200 μl	P-3900-150	150 µl	$\pm 0.7\%$	≤0.3%	200 μl
P-3900-7	7 μl	±1.5%	≤0.7%	200 μl	P-3900-200	200 μl	$\pm 0.6\%$	≤0.2%	200 μl
P-3900-10	10 µl	±1.2%	≤0.5%	200 μl	P-3900-200A	200 μl	$\pm 0.6\%$	≤0.2%	1000 μl
P-3900-15	15 μ1	$\pm 1.0\%$	≤0.5%	200 μ1	P-3900-220	220 μ1	$\pm 0.6\%$	≤0.2%	1000 μ1
P-3900-20	20 μl	$\pm 0.9\%$	≤0.4%	200 μ1	P-3900-250	250 μ1	$\pm 0.6\%$	≤0.2%	1000 μl
P-3900-25	25 μl	$\pm 0.9\%$	≤0.4%	200 μ1	P-3900-300	300 µl	$\pm 0.6\%$	≤0.2%	1000 μl
P-3900-30	30 µl	$\pm 0.9\%$	≤0.3%	200 μ1	P-3900-400	400 µl	$\pm 0.6\%$	≤0.2%	1000 μl
P-3900-40	40 μl	$\pm 0.9\%$	≤0.3%	200 μl	P-3900-450	450 µl	$\pm 0.6\%$	≤0.2%	1000 µl
P-3900-50	50 μl	$\pm 0.9\%$	≤0.3%	200 μl	P-3900-500	500 μl	$\pm 0.6\%$	≤0.2%	1000 µl
P-3900-60	60 µl	$\pm 0.9\%$	≤0.3%	200 μ1	P-3900-600	600 µl	$\pm 0.6\%$	≤0.2%	1000 μ1
P-3900-70	70 μl	$\pm 0.9\%$	≤0.3%	200 μ1	P-3900-700	700 μl	$\pm 0.6\%$	≤0.2%	1000 μ1
P-3900-75	75 μl	$\pm 0.9\%$	≤0.3%	200 μ1	P-3900-750	750 μl	$\pm 0.6\%$	≤0.2%	1000 μ1
P-3900-80	80 µl	$\pm 0.9\%$	≤0.3%	200 μ1	P-3900-800	800 µl	$\pm 0.6\%$	≤0.2%	1000 μ1
P-3900-90	90 μl	$\pm 0.9\%$	≤0.3%	200 μ1	P-3900-900	900 μ1	$\pm 0.6\%$	≤0.2%	1000 μl
P-3900-100	100 μ1	$\pm 0.9\%$	≤0.3%	200 μ1	P-3900-1000	1000 μ1	$\pm 0.6\%$	≤0.2%	1000 μl
Other volumes available upon request. Call for details.									
<b>P-4800-200</b> Ultra Tips, 200 μl, bulk pack of 1000 tips*					P-4800-1000	Ultra Tips, 1000 μl, bulk pack of 500 tips*			
P-4801-200 Ultra tips, 200 μl, racked tips, starter pack * P-4801-1000 Ultra Tips, 1000 μl, racked tips, starter pack *									rter pack*
*Refill packs, sterile racked tips and filter tips are also available. Call or visit our website for details.									



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