

# Thermo Scientific Finnpiquette F2 Single Channel Pipetters



**Finnpiquette F2 Fixed- and Adjustable-Volume Pipetters are durable and fully autoclavable for everyday pipetting needs.**

Experience superior comfort, performance, reliability, and repeatability in one of the lightest pipetters available. These pipetters include a Advanced Volume Gearing mechanism (AVG) – a self-supporting modular volume adjustment mechanism that enhances pipetting performance.

## Details

- **Large Ergovisio display** with white numbers on black background for increased visibility
- **Double-action pipetting button** prevents accidental volume changes
- **Super blow-out piston** with volumes of 50  $\mu\text{L}$  and below ensures delivery of micro-size drops
- **Fully autoclavable** for dependable contamination prevention
- **ID tag** space for personal markings; blank tags supplied with the pipetter

## Ergonomics

- **Extremely light** and smooth plunger action reduces the risk of Repetitive Strain Injury (RSI)
- **Lightweight construction** enables longer pipetting periods without fatigue
- **Soft-touch tip ejector** reduces the tip ejection forces by up to 50%
- **Wide and supportive** finger rest for comfortable pipetting

**Ordering Information:** Ideal for use with Thermo Scientific Finntip pipette tips, as specified in the ordering table

**Includes:** Finnpiquette F2 pipetter, calibration tool, blank ID tags, shelf hanger, instruction manual and calibration certificate

**Warranty:** Five years with Web registration

## F2 Fixed-Volume Pipetters

Cat. No.	Description	Accuracy	Precision
4652000	1 $\mu\text{L}$	$\pm 4.0\%$	4.0%
4652010	5 $\mu\text{L}$	$\pm 1.4\%$	1.4%
4652020	10 $\mu\text{L}$	$\pm 0.9\%$	0.8%
4652030	25 $\mu\text{L}$	$\pm 0.6\%$	0.5%
4652040	50 $\mu\text{L}$	$\pm 0.6\%$	0.4%
4652050	100 $\mu\text{L}$	$\pm 0.4\%$	0.3%
4652060	250 $\mu\text{L}$	$\pm 0.4\%$	0.3%
4652070	500 $\mu\text{L}$	$\pm 0.3\%$	0.3%
4652080	1000 $\mu\text{L}$	$\pm 0.3\%$	0.3%
4652090	2000 $\mu\text{L}$	$\pm 0.3\%$	0.2%
4652100	3000 $\mu\text{L}$	$\pm 0.3\%$	0.2%
4652110	5000 $\mu\text{L}$	$\pm 0.3\%$	0.2%
4652120	10000 $\mu\text{L}$	$\pm 0.3\%$	0.2%
4652130	20 $\mu\text{L}$	$\pm 0.6\%$	0.5%
4652140	200 $\mu\text{L}$	$\pm 0.4\%$	0.3%