

Single Channel Pipettes – Finnpi[®] Colour Fixed Volume

- Single volume repeating
- 10 standard fixed volume models
- Colour-coded cap and ejector bar



Finnpipette Colour pipettes come in 10 standard fixed volume models. Each model has a colour-coded cap and ejector bar for easy identification.

A calibration certificate is enclosed with each pipette, and easy in-lab recalibration is possible, using a simple analytical balance. The Finnpi Colour Fixed Volume is easy to disassemble, and the tip cone module is autoclavable.

As an active OEM supplier, Thermo Labsystems also supplies customised colour pipettes.

Finnpipette Colour Fixed Volume						
Cat. no.	Volume μ l	Accuracy μ l %	Precision s.d.* μ l	CV %*	Finntip	
40280 500	5 μ l	$\pm 0.07 \pm 1.4$	0.07	1.4	250 Universal	
40280 510	10 μ l	$\pm 0.09 \pm 0.9$	0.08	0.8	250 Universal	
40280 520	20 μ l	$\pm 0.12 \pm 0.6$	0.10	0.5	250 Universal, 300, 200 Ext	
40280 530	25 μ l	$\pm 0.15 \pm 0.6$	0.13	0.5	250 Universal, 300, 200 Ext	
40280 540	50 μ l	$\pm 0.3 \pm 0.6$	0.2	0.4	250 Universal, 300, 200 Ext	
40280 550	100 μ l	$\pm 0.4 \pm 0.4$	0.3	0.3	250 Universal, 300, 200 Ext	
40280 560	200 μ l	$\pm 0.8 \pm 0.4$	0.6	0.3	250 Universal, 300, 200 Ext	
40280 570	250 μ l	$\pm 1.0 \pm 0.4$	0.8	0.3	1000, 1000 Ext	
40280 580	500 μ l	$\pm 1.5 \pm 0.3$	1.5	0.3	1000, 1000 Ext	
40280 590	1000 μ l	$\pm 3.0 \pm 0.3$	3.0	0.3	1000, 1000 Ext	

Please note: 1 μ l to 5 ml models are available on request.
* s.d. = Standard Deviation, CV = Coefficient of Variation

Single Channel Pipettes – Finnpiquette® Colour

- Variable volume settings
- Easy identification of volume range
- Customised colour combinations
- OEM product development service



Finnpiquette Colours, the first ever colour pipettes, look great and feel good in your hands. At Thermo Labsystems, we know that laboratory work is a critical job, with no margin for error. Achieving reliable results requires professional skills and the most advanced equipment.

Our variable volume Finnpiquette Colour combines form and function in a high performance pipette. Advanced pipetting technology and a colour-coded volume range ensure quality, safety, comfort and accuracy. In today's busy labs, easy identification of the volume range is an important safety feature.

The variable volume Finnpiquette Colour comes in four colours and volume ranges. Brighten your day in the lab – with cheerful Finnpiquette Colours.

Active OEM supplier

Colour pipettes are also available in customized colour combinations as part of Thermo Labsystems' extensive OEM/Private Label service. To ensure easy identification or create a uniform image, pipettes can be colour-coded by volume range, project, application, department, organization, or other. Custom printing – of company names and logos, for example – is available on the handle. Thermo Labsystems also offers OEM product development service, as well as complete system deliveries of customized pipettes, accessories and packaging.

Finnpiquette Colour Single Channel

Cat. no.	Range	Increment	Volume μ l	Accuracy μ l	Accuracy %	Precision s.d.* μ l	CV %*	Colour	Finntip
4027 640	0.5-10 μ l	0.1 μ l	10 1	\pm 0.10 \pm 0.025	\pm 1.0 \pm 3.5	0.08 0.03	0.8 3.0	red/ yellow	250 Univ.
4027 0280	5-50 μ l	0.5 μ l	50 5	\pm 0.30 \pm 0.15	\pm 0.6 \pm 3.0	0.15 0.13	0.3 2.5	yellow/ blue	250 Univ. 300, 200 Ext
4027 0290	20-200 μ l	1.0 μ l	200 20	\pm 1.20 \pm 0.6	\pm 0.6 \pm 3.0	0.4 0.3	0.2 1.5	pink/ green	250 Univ. 300, 200 Ext
4027 0300	100-1000 μ l	5.0 μ l	1000 100	\pm 5.00 \pm 1.50	\pm 0.5 \pm 1.5	2.0 0.6	0.2 0.6	purple/ turquoise	1000, 1000 Ext
4027 680	1-5 ml	0.05 μ l	5000 1000	\pm 25.0 \pm 15.0	\pm 0.5 \pm 1.5	10.0 5.0	0.2 0.5	turquoise/ pink	5 ml

* s.d. = Standard Deviation, CV = Coefficient of Variation