

Multichannel Pipettes – Finnpipette® Colour MCP

- All the advantages of MCPs
- 2 colour coded-volume ranges
- OEM product development service



The Finn timer Colour MCP adds a bright dash of colour to multichannel pipetting. Available in two colour-coded volume ranges, this cheerful MCP offers all the advantages of multichannel pipettes, plus the same benefits and ease of use as the Finn timer Colour single channel. The colour-coded volume range is an important safety feature in today's busy labs.

Extensive OEM service

Colour pipettes are also available in customised colour combinations. 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 is available on the handle. Thermo Labsystems also offers OEM product development service, as well as complete system deliveries of customised pipettes, accessories and packaging.

Finnpipette Colour Multichannel¹⁾

Cat. no.	Chan-nels	Range	Incre-ment	Volume μ l	Accuracy μ l %	Precision s.d.* μ l CV %*	Finntip
4173 180	4	5-50 μ l	0.5 μ l	50 μ l 5 μ l	± 0.75 ± 1.5 ± 0.25 ± 5.0	0.35 0.7 0.10 2.0	250 Univ. 300, 200 Ext.
4173 200	8	5-50 μ l	0.5 μ l	50 μ l 5 μ l	± 0.75 ± 1.5 ± 0.25 ± 5.0	0.35 0.7 0.10 2.0	250 Univ. 300, 200 Ext.
4173 220	12	5-50 μ l	0.5 μ l	50 μ l 5 μ l	± 0.75 ± 1.5 ± 0.25 ± 5.0	0.35 0.7 0.10 2.0	250 Univ. 300, 200 Ext.
4173 190	4	50-300 μ l	5.0 μ l	300 μ l 50 μ l	± 3.0 ± 1.0 ± 2.3 ± 4.6	0.9 0.3 0.8 1.5	250 Univ. 300, 200 Ext.
4173 210	8	50-300 μ l	5.0 μ l	300 μ l 50 μ l	± 3.0 ± 1.0 ± 2.3 ± 4.6	0.9 0.3 0.8 1.5	250 Univ. 300, 200 Ext.
4173 230	12	50-300 μ l	5.0 μ l	300 μ l 50 μ l	± 3.0 ± 1.0 ± 2.3 ± 4.6	0.9 0.3 0.8 1.5	250 Univ. 300, 200 Ext.

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

Colour codes: 5-50 μ l – pink/green
50-300 μ l – purple/turquoise

¹⁾ Pipette packages include the following items:

- Pipette
- Tips (rack of FT-300)
- 1 x reagent basin
- 1 x reagent reservoir
- MCP pipette stand
- Clinplate