



MULTICHANNEL PIPETTES

CAPP 56 Multichannel Pipettes offer industry-standard pipetting accuracy and precision in a very affordable package. Manufactured with budget-constrained customers in mind, these pipettes offer quick, reproducible pipetting without compromising on quality.

CAPP 5.6 Multichannel Pipettes are supplied in 8-channel and 12-channel variants and are guaranteed to last in academic, diagnostic and other comparable laboratories who require workhorses that can withstand extended usage cycles.

Features:

- Exchangeable colour inserts for easy identification of pipettes by user or volume capacities
- Remarkably lightweight pipette chassis for its class results in more comfortable pipette handling
- Counter-mechanism prevents accidental rotation while pipetting
- Accurate liquid dispensing across all channels for repeatable results
- Durable build quality ensures chemical resistance, bump protection and thermal stability
- Long-term calibration retention, even after sterilising in an autoclave
- Each tip cone is universally compatible with tips from the industry's most common brands
- Supplied with a standard two-year warranty











Information

CAPP 506 Multichannel Pipettes

Cat. No.	Description	Inaccuracy %	Imprecision %
S10-8	CAPPSolo 8-channel pipette, 0.5 – 10μL	5.00 /2.00	3.60 /1.00
S100-8	CAPPSolo 8-channel pipette, 10 – 100μL	2.50 /1.30	1.20 /0.50
S300-8	CAPPSolo 8-channel pipette, 30 – 300μL	1.66 /1.40	0.60 /0.30
S10-12	CAPPSolo 12-channel pipette, 0.5 – 10μL	5.00 /2.00	3.60 /1.00
S100-12	CAPPSolo 12-channel pipette, 10 – 100μL	2.50 /1.30	1.20 /0.50
S300-12	CAPPSolo 12-channel pipette, 30 – 300μL	1.66 /1.40	0.60 /0.30

