

Transfer Pipettes



Plastic, disposable
Extra long

Description	Pk	Cat. No.
6 ml, length 225 mm	400	613-4992
23 ml, length 300 mm	100	613-4987

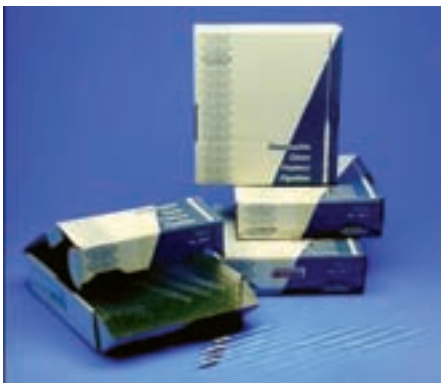
Transfer Pipettes



Plastic, disposable
Fine tip

Description	Pk	Cat. No.
1 ml, extended fine tip	400	613-4990
2 ml, extended fine tip, sterile	500	613-4994
3.3 ml, extended fine tip	500	613-4989
3.3 ml, extended fine tip, sterile	500	613-4993
3 ml fine tip	250	612-2598
4 ml fine tip, sterile	500	613-4995

Pasteur Pipettes, Volac



Glass, graduated, standard or heavy wall, plain or pre-plugged, non sterile

- Precision pipettes with a heavier wall thickness to provide the best quality product allied with greater strength to give lower breakages during transit and reduced risk of breakage in use or when fitting PVC teats
- Standard pipettes with top body, outer-Ø 6.8–7.1 mm, wall thickness 0.50–0.53 mm and jet outer-Ø 1.50 ±0.2 mm
- Heavy wall pipettes with top body, outer-Ø 7.7–8.1 mm and wall thickness 0.80–0.90 mm

Length: 150 or 230 mm

Ordering Information: Standard pipettes supplied with 2 PVC teats.

Pre-plugged, standard pipettes

Description	Pk	Cat. No.
Standard pipettes, length 150 mm	1000	612-0994
Standard pipettes, length 230 mm	1000	612-1103

Plain, pre-plugged pipettes

Description	Pk	Cat. No.
Heavy wall pipettes, length 230 mm	800	612-1100

VWR provides a range of calibrations traceable to UKAS and national standards

- Temperature Enclosures (UKAS)
- Humidity Enclosures (National standards)
- Controlled Environment Testing (UKAS)
- Weighing Devices (UKAS)
- Centrifuges - rotational speed (UKAS)

- Spectrophotometers/Polarimeters (National standards)
- Thermometers (UKAS)
- Pipettes (UKAS)
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