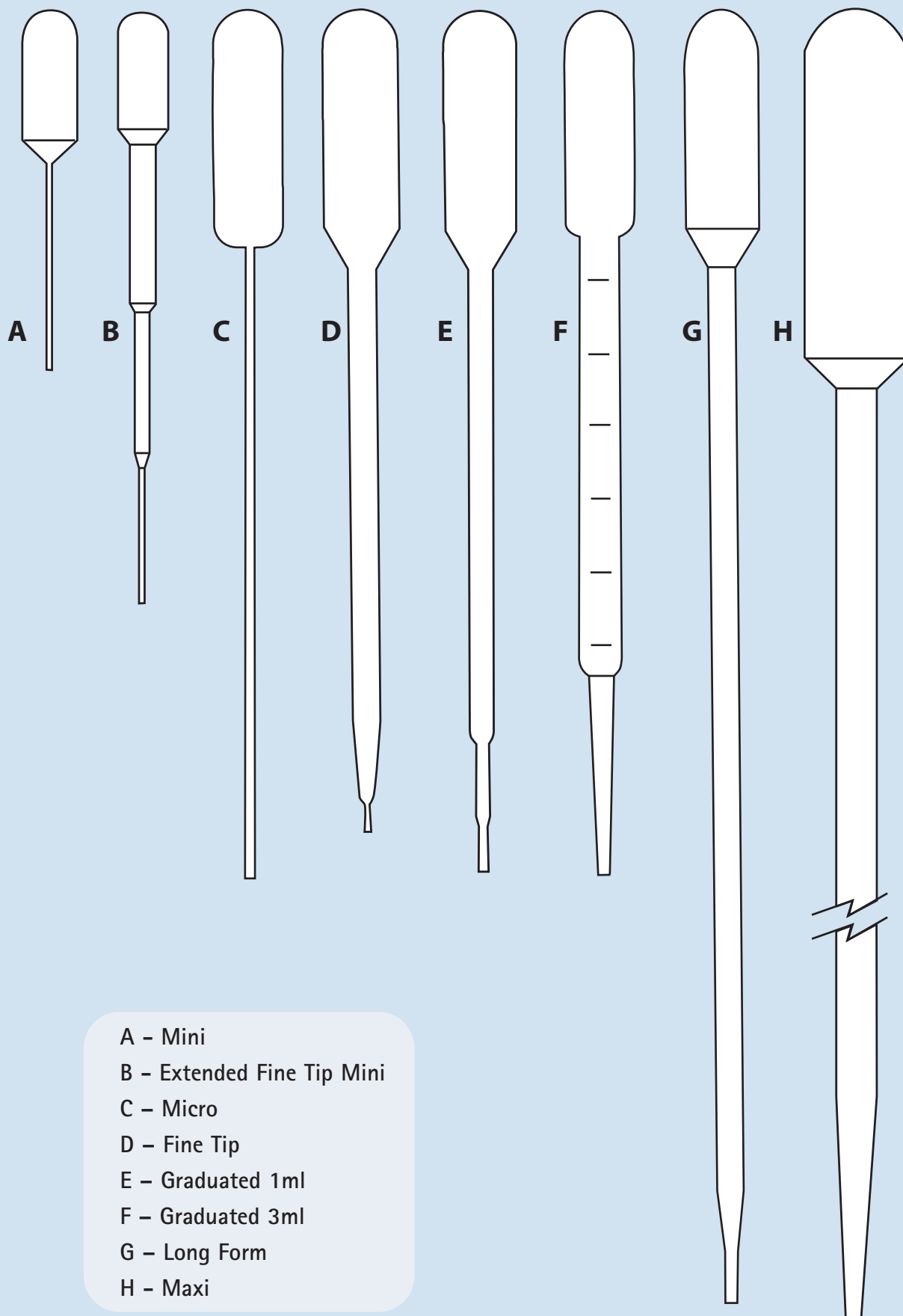


# Liquid Handling



# Plastic Transfer Pipettes



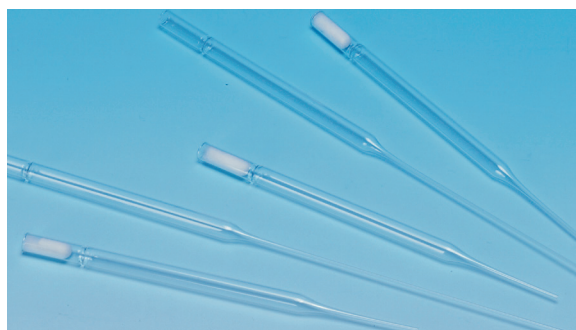
# Plastic Transfer Pipettes

- The safe method for liquid transfer and storage.
- Single squeeze pipette filling.
- A range of pipette sizes.
- Available non sterile or sterile.
- Apertures may be heat sealed for sample storage.
- A range of sizes are available for a multitude of applications.
- Made from premium grade Low Density Polyethylene which has good chemical resistance.
- Low surface wettability plastic used for superior performance.

Code	Description	Picture	Bulb Draw ml	Nominal Drop Size $\mu$ l	Sterile	Inner Pack Quantity	Case Quantity
TP0028	Mini	A	0.9	40		500	500
TP0003	Extended Fine Tip	B	1.0	20		500	500
TP0014	Micro	C	3.5	40		500	500
TP0022	Micro	C	3.5	40	✓	10	500
TP0025	Micro	C	3.5	40	✓	1	500
TP0007	Graduated to 1ml	E	3.5	40		500	500
TP0021	Graduated to 1ml	E	3.5	40	✓	10	500
TP0008	Graduated to 1ml	E	3.5	40	✓	1	500
TP0001	Fine Tip	D	3.5	20		500	500
TP0020	Fine Tip	D	3.5	20	✓	10	500
TP0024	Fine Tip	D	3.5	20	✓	1	500
TP0002	Graduated to 3ml	F	3.5	45		500	500
TP0019	Graduated to 3ml	F	3.5	45	✓	10	500
TP0009	Graduated to 3ml	F	3.5	45	✓	1	500
TP0005	Long Form	G	3.5	40		400	400
TP0023	Long Form	G	3.5	40	✓	10	500
TP0010	Long Form	G	3.5	40	✓	1	500
TP0031	Maxi	H	10	45		100	100

# Glass Transfer Pipettes

- Precision made heavy walled glass Pasteur Pipette with smooth barrel ends and uniform tips.
- Available either plain or plugged.
- Packed in dispenser boxes of 250.



Code	Length mm	Plugged	Inner Box Quantity	Case Quantity
GP0001	150		250	1000
GP0003	150	✓	250	1000
GP0006	230		250	1000
GP0008	230	✓	250	1000