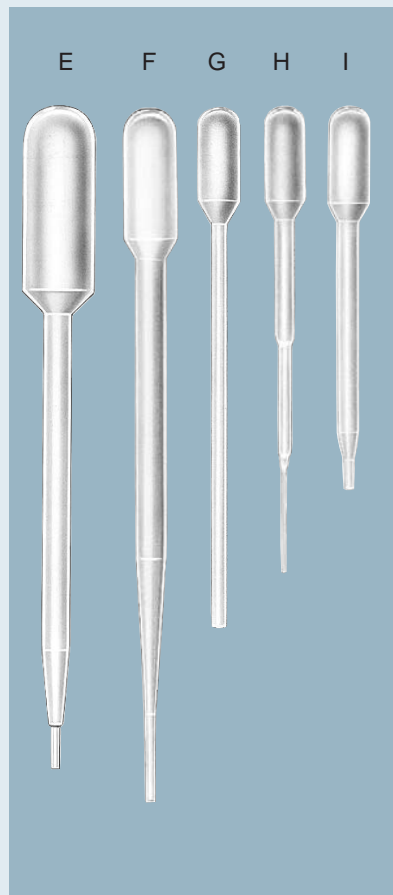
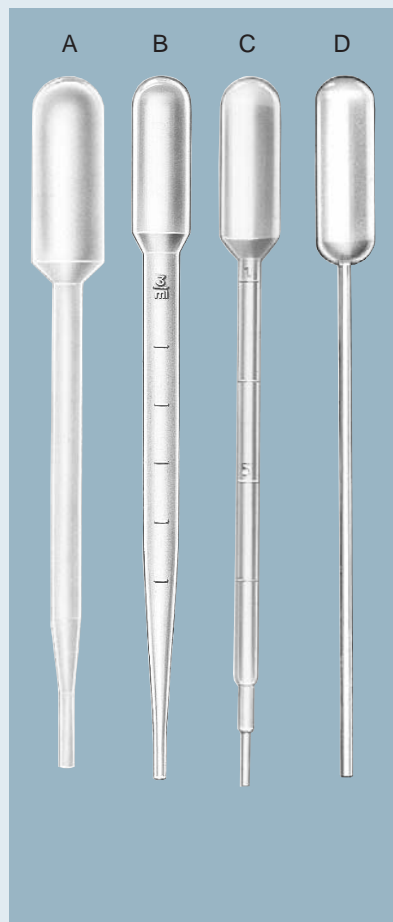


Transfer Pipettes



- Versatile application when transferring liquid in laboratories
- No risk of injury or infection from broken glass
- Single-use, no carry over or cross contamination
- Practical graduations for sample measurement and transfer
- Can be heat-sealed for sample storage and transport
- Polyethylene is a pure hydrocarbon compound, environmentally neutral, ensuring non-toxic disposal

Transfer pipettes from LD-PE

Order Number	Length mm	Bulb Volume	Drop Size	Type Graduations	Packaging Pcs./Case
86.1174	152	6.0 ml	40-55 μ l	A	1,600
86.1171	155	3.5 ml	35-55 μ l	B/3:0.50 ml	2,000
86.1172	156	3.5 ml	30-45 μ l	C/1:0.25 ml	2,000
86.1173	155	3.5 ml	30-45 μ l	D	2,000
86.1175	146	6.0 ml	20-30 μ l	E	1,600
86.1176	154	2.0 ml	35-45 μ l	F	3,000
86.1170	115	1.0 ml	45-55 μ l	G	2,000
86.1180	104	1.0 ml	17-22 μ l	H	3,000
86.1179	87	1.0 ml	30-45 μ l	I	3,000

Transfer pipettes, individually wrapped and sterile

Order Number	Length mm	Bulb Volume	Drop Size	Type Graduations	Packaging Pcs./Case
86.1171.001	155	3.5 ml	35-55 μ l	B/3:0.50 ml	840
86.1172.001	156	3.5 ml	30-45 μ l	C/1:0.25 ml	840
86.1175.001	146	6.0 ml	20-30 μ l	E	840

Transfer pipettes, 10 per bag, sterile

Order Number	Length mm	Bulb Volume	Drop Size	Type Graduations	Packaging Pcs./Case
86.1171.010	155	3.5 ml	35-55 μ l	B/3:0.50 ml	1,000
86.1172.010	156	3.5 ml	30-45 μ l	C/1:0.25 ml	1,000
86.1175.010	146	6.0 ml	20-30 μ l	E	800

LD-PE = Low Density polyethylene

Different sizes of sterile wrapped transfer pipettes are available on request.