

Serological pipettes

Designed for easy and accurate dispensing, polystyrene HTL serological pipettes are perfect for a wide range of applications. Bold clear graduation with easy to read numbers guarantees best test results possible and the negative graduations increase pipette capacity. Colour coded plug helps identify nominal volume. All pipettes are free from bio contaminants and the sterile version offers sterility assurance level SAL of 10^{-3} .

Pipette type	Description	Plug colour	Vol. (ml)	Packaging format	Cat. no.	Sterile		
Standard tip	General applications: tissue culture, microbiology	●	1	1	41011	yes		
				25	41012	yes		
		●	2	1	41021	yes		
				25	41022	yes		
		●	5	1	41031	yes		
				25	41032	yes		
		●	10	1	41041	yes		
				25	41042	yes		
		●	25	1	41051	yes		
				10	41050	yes		
		●	50	1	41061	yes		
Short (220 mm)	For applications under hoods	●	5	1	42031	yes		
			10	1	42041	yes		
Wide tip	For viscous solutions, food testing and life science applications	●	5	1	43031	yes		
				25	43032	yes		
		●	10	1	43041	yes		
				25	43042	yes		
Open end	For very viscous solutions & suspensions	●	1	1	44011	yes		
				25	44012	yes		
		●	2	25	44022	yes		
				●	5	1	44031	yes
		●	10	1	44041	yes		
				25	44042	yes		
		Aspiration	Non plugged, non graduated for aspirating liquids using vacuum suction	no	2	1	46021	yes
		Standard tip	Economic for all non-sterile applications	no	1	Bag	47013	no
2	47023				no			
5	47033				no			
10	47043				no			
25	47053				no			

