PIPETTING

Vari-Pet® Pipettors

Dependable, Positive Displacement Repetitive Dispenser

Self-filling pipetting aid designed for speed, ease, and convenience. The polypropylene handle is ergonomically designed to permit extended use without fatigue and a Teflon® plunger assures smooth, consistent operation. Dispensing volume can be adjusted by turning the knob at the base of the unit. Offered in two models:





Teflon®

Teflon® Tip Varipet® Pipettor has excellent chemical resistance because the fluids only contact the borosilicate glass and Teflon®

Luer Lock Varipet® Pipettor is supplied with a chrome-plated steel Luer lock fitting, complete with removable cannula for general use. Accuracy is \pm 0.5%.







CATALOG NO.	DESCRIPTION	CAPACITY	SUBDIVISIONS	
F37895-0010	Teflon® Tip	1ml	0.01ml	
F37895-0100	Teflon® Tip	10ml	0.20ml	
F37895-1010	Luer Lock Tip	1ml	0.01ml	
F37895-1100	Luer Lock Tip	10ml	0.20ml	



Minipet™ Pipettors

Repetitive Pipettors in Two Styles

Features a three-way check valve for continuous, repetitive pipetting. Just place the filling line in a reservoir, push the Teflon® plunger to dispense and release to refill. A molded polypropylene handle offers comfort for extended use. Turning the knob on top sets the self-locking capacity to assure dispensing repeatability of ± 0.5%. Extensions can be added to the filling line for greater reach.

Teflon® Minipet® Pipettors offer a high level of chemical resistance and may be used with virtually any solvent or acid (except HF). Fluids come in contact with only borosilicate glass and Teflon®. Supplied with an all-Teflon® valve (with glass check) and Teflon® sinker on 45.7cm (18") line, 2.4mm I.D.(1/4").

Aqueous Minipet® Pipettors are autoclavable and can be used with a Luer lock manifold for multi-well plate work. They are supplied with a chrome plated check valve, Luer lock fitting, Buna-N-seals, stainless steel spring, and Luer lock cannula, 45.7cm long (18"), 3.2mm (1/8") I.D. silicon filling tube and Teflon® sinker.







Aqueous

CATALOG NO.	DESCRIPTION	CAPACITY	SUB DIVISIONS
F37900-0010	Teflon®	1ml	0.01ml
F37900-0100	Teflon®	10ml	0.20ml
F37900-1100	Aqueous	10ml	0.20ml

Teflon® Minipet® Pipettors When You Need High Chemical Resistance



241