



Varipet® Pipettors

Dependable Positive Displacement Repetitive Dispenser

The Varipet® Pipettor is a self filling pipetting aid designed for speed, ease and convenience. The molded polypropylene handle is ergonomically designed to permit extended use without fatigue. Dispensing volume can be adjusted by turning the knob at the base of the unit. A Teflon® plunger assures smooth, consistent operation. Varipet® Pipettor is offered in two models: the Teflon® Tip Varipet® Pipettor which has excellent chemical resistance, because the fluids only contact the borosilicate glass and Teflon®; and the Luer-Lock® Varipet® Pipettor which is supplied

with a chrome-plated steel Luer-Lock® fitting, complete with removable cannula for general use. Accuracy is ± 0.5%.



| CATALOG NO. | DESCRIPTION | CAPACITY | SUBDIVISIONS | PRICE/EACH |
|-------------|----------------|----------|--------------|------------|
| F37895-0010 | Teflon® tip | 1ml | 0.01ml | \$133.50 |
| F37895-0040 | Teflon® tip | 4ml | 0.05ml | 118.50 |
| F37895-0100 | Teflon® tip | 10ml | 0.20ml | 113.00 |
| F37895-0300 | Teflon® tip | 30ml | 1.00ml | 211.95 |
| F37895-1010 | Luer-Lock® tip | 1ml | 0.01ml | 160.00 |
| F37895-1040 | Luer-Lock® tip | 4ml | 0.05ml | 120.00 |
| F37895-1100 | Luer-Lock® tip | 10ml | 0.20ml | 115.00 |



Minipet® Pipettors

Repetitive Pipettors in Two Styles

The Minipet® Pipettors feature 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% (± 1% for 30ml). Extensions can be added to the filling line for greater reach.

Teflon® Minipet® Pipettors offer a high level of chemical resistance. They 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. (1/16").

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.



| CATALOG NO. | DESCRIPTION | CAPACITY | SUB DIVISIONS | PRICE/EACH |
|-------------|-------------|----------|---------------|------------|
| F37900-0010 | Teflon® | 1ml | 0.01ml | \$265.00 |
| F37900-0040 | Teflon® | 4ml | 0.05ml | 265.00 |
| F37900-0100 | Teflon® | 10ml | 0.20ml | 265.00 |
| F37900-0300 | Teflon® | 30ml | 1.00ml | 335.00 |
| F37900-1010 | Aqueous | 1ml | 0.01ml | 215.00 |
| F37900-1040 | Aqueous | 4ml | 0.05ml | 215.00 |
| F37900-1100 | Aqueous | 10ml | 0.20ml | 215.00 |
| F37900-1300 | Aqueous | 30ml | 1.00ml | 290.00 |

Highly Chemical Resistant

Vaccu-Pette/96™ Pipetting Device

Patent Des. 337165

Pipette All 96 Wells at Once

The Vaccu-Pette/96™ Pipetting Device is a 96-channel pipetting device that can aspirate or dispense 96 wells in less than 10 seconds. By washing, dispensing and aspirating all wells simultaneously, processing is speeded up. Simply connect



a disposable plastic syringe to the Vaccu-Pette/96™ Pipetting Device and withdraw the plunger to transfer liquid. Use the Vaccu-Pette/96™ Pipetting Device to remove spent medium from cultures in preparation for feeding. Molded of transparent plastics materials, it is 127 x 86 x 37mm high (5 x 3 3/8 x 1 1/2") and has a vacuum outlet at one end. A short length of 3.2mm I.D. (1/16") tubing is supplied for syringe connection. Requires a 30ml or larger disposable sterile syringe (not included). **Individually packed, sterile and disposable.**

Sterile, Disposable Vaccu-Pette/96™ Pipetting Device

Molded of a modified K-resin transparent resin that can be used only once and cannot be autoclaved or gas sterilized. **Per each, 10 per case.**



| CATALOG NO. | PRICE/EACH |
|-------------|------------|
| F37876-0000 | \$31.50 |

Autoclavable, Reusable Vaccu-Pette/96™ Pipetting Device

This model is molded of polycarbonate and must be sterilized by autoclaving prior to use in order to avoid contamination. It cannot be gas sterilized because of the possibility of residual trapped gases. **Per each, 10 per case.**



| CATALOG NO. | PRICE/EACH |
|-------------|------------|
| F37876-0001 | \$28.00 |

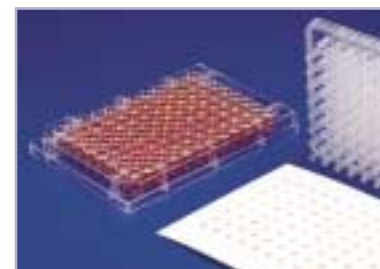


For Additional 96 Well Plate Accessories, See The Life Science Section On Pages 73-87

Bel-Blotter™ 96-Well Replicating Tool

Tedious Tasks Completed with Little Effort

Designed to do the tedious tasks with a minimum of effort, the Bel-Blotter™ Replicator increases lab productivity. The 96 "open ended" pipette tips in this unique product fit



all types of plates from flat, vee or round bottom varieties to 0.2ml thin walled PCR plates and tubes. Simply place the Bel-Blotter™ Replicator into any 96-well plate; the tips will pick up to 10µl of fluid per tip. The filled Bel-Blotter™ Replicator is then placed onto the receiving medium. The resulting products of the Bel-Blotter™ Replicator can be used for replication of recombinant DNA libraries, inoculation of filters for colony hybridization, phage typing and other applications. Molded of polypropylene, it is easy to use, reusable and autoclavable. **Per each, 10 per case.**



| CATALOG NO. | PRICE/EACH |
|-------------|------------|
| F37876-0002 | \$12.35 |