



Complete Cleanware™ Pipette Rinsing Systems

The TRIO

The 46cm (18") TRIO for pipettes up to 46cm (18") long. Includes one each of items A (F17130-0018), B (H17106-0000), and C (F17131-0018). LDPE

CATALOG NO.	PRICE/EACH
H17121-0000	\$264.99 SET

THE 61cm (24") TRIO for pipettes up to 61cm (24") long.Includes one each of items A(F17130-0024), B (H17107-0000), and C (F17131-0024). LDPE

CATALOG NO.	PRICE/EACH
H17122-0000	\$295.20 SE

Pipette Jars (A)

For Cleaning and Storage

The leak proof, molded polyethylene Pipette Jars store and soak pipettes and will withstand all common cleaning solutions at room temperature, including sulfuric acid/dichromate. The Scienceware® H17106 or H17107 Pipette Basket (B) filled with pipettes, fits into the corresponding jar (A). Jars are 15.2cm (6") in diameter. Per each, 4 per case. LDPE

CATALOG NO.	HEIGHT	PRICE/EACH
F17130-0018	46cm (18")	\$61.80
F17130-0024	61cm (24")	64.90

Pipette Baskets (B)

Avoid Costly Breakage

Cylindrical pipette baskets have no handle to obstruct the insertion and retrieval of pipettes. Instead, the sides have cut-out hand grips for easy handling. Gusher holes provide quick drainage when lifted from a soaking jar, and a foam disk on the bottom cushions pipette tips to prevent breakage. Polyethylene baskets are 10.2cm (4") I.D. Per each, 6 per case. LDPE

CATALOG NO.	FOR PIPETTES	HEIGHT	PRICE/EACH
H17106-0000	46cm (18")	58cm (23")	\$75.00
H17107-0000	61cm (24")	81cm (32")	81.30

Pipette Rinsers (C)

Effective, Reliable Design Ensures Safe, Efficient Operation

High level water entry provides an air gap between the maximum water level and the end of the water inlet tube ensuring safe and efficient operation. The Scienceware® Polyethylene Pipette Rinser provides a simple, automatic method of rinsing large numbers of pipettes at one time. The "tube within a tube" siphoning system assures rapid, complete and automatic siphoning and refilling over a wide range of inlet water pressures and flow rates. The design minimizes the danger of siphon stalling at certain water inflow rates. It prevents any possible backflow into the potable water supply in the event of a pressure interruption. Each rinser includes a 30.5cm (12") long piece of 2.5cm (1") I.D. drain tube and 1.5M (5ft) of 1.25cm (½") I.D. water inlet tube. Octagonal base is 26cm (10½") across the flat side. Cylinder is 15.2cm (6") I.D., slant top, accepts Scienceware® H17106 & H17107 Pipette Baskets. LDPE

CATALOG NO.	FOR PIPETTES	HEIGHT	PRICE/EACH
F17131-0018	46cm (18°)	64cm (25½°)	\$175.00
F17131-0024	61cm (24°)	79cm (31½°)	179.00

Tilting Bottle Rest

For Boston Round or Square Bottles, Helps in Pipetting - Just Select Your Angle



The Tilting Bottle Rest provides a solution to the problem of utilizing long pipettes to add or retrieve liquids from bottles. Simply select the desired angle setting to gain access to the liquid. Molded of polypropylene, it holds a standard 500 ml (16 oz.) round or square bottle in either of two positions, 30 degrees or 45 degrees. A removable V-notch support allows for quick and easy change of angle. Dimensions are 11.2 x 16.8 x 12.7high cm (4.4 x 6.6 x 5"). Steam autoclavable at 121°C (250°F). 2 per bag, 6 bags per case. A PP

CATALOG NO. PRICE/BAG F16966-0001 \$18.50



Pipettor Accuracy Test Kit

Provides a Quick and Simple Method of Testing Pipettors

Pipettors trusted to deliver precise microliter volumes should be checked for accuracy on a regular basis. This test kit eliminates the time consuming alternative of using a balance. The kit is not meant for certification of calibration. It is ideal for all air displacement pipettors such as Rainin,

Gilson, Eppendorf, SMI, Oxford, Clinicon,

Brand, Finn, MLA and other brands. The kit consists of 2 soft vinyl adapters (a yellow one for volumes up to 100µl and a blue one for volumes from 200 to 1000µl), 25 each of five sizes of glass capillaries, and two glass pipettes for the higher volumes. All capillaries are color-coded and have a calibration line accuracy of ± .05mm. Packaged in a transparent plastic storage box with complete instructions for use.

CATALOG NO.			PRICE/EACH
F37870-0000			\$199.00
REPLACEMENT CA	APILLARIES		
CATALOG NO,	VOLUME	PACKAGE	PRICE/PACK
F37870-0010	10 µl	250 Each	\$46.90
F37870-0020	20 μΙ	250 Each	46.90
F37870-0050	50 μl	250 Each	46.90
F37870-0100	100 μΙ	250 Each	46.90
F37870-0200	200 μΙ	125 Each	46.90

