

CLAMPS AND HOLDERS



A. Triple Holder Clamp



B. Single Holder Clamp

} 28mm
(1")



C. Extender



D. Utility Tray

(Single Holder Clamps Sold Separately)



Pipettor Holder System - PiRack®

Mix and Match Components to Suit Your Needs

This polypropylene system is strong enough to support the weight of even the heaviest pipettor. Hold a single pipette with one clamp or add a triple clamp or extenders to increase the number of holders at a work location. The utility tray, which mounts between two clamps, is ideal for storing pipetting supplies or other small items. It is perfectly sized for Scienceware® No Wire™ Half Racks that hold tubes, vials, mini tubes and cuvettes (see page 295). Attach to any shelf or benchtop edge up to 2.54cm (1") thick using the large locking thumbscrew clamp. Supports many standard brands of pipettors. All components are chemical resistant and autoclavable at 121°C (250°F).



CATALOG NO.

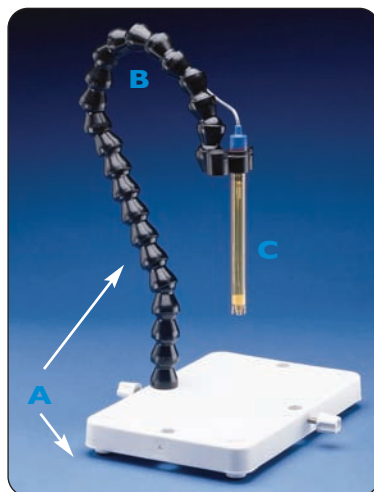
DESCRIPTION

F18954-0000 A Triple Holder Clamp (1 single holder clamp and 2 extenders)

F18954-0001 B Single Holder Clamps (2)

F18954-0002 C Extenders (4)

F18954-0500 D PiRack® Utility Tray



A. Flexible Gooseneck Arm with Weighted Base

This flexible arm has over twenty individual links with ball-and-socket joints for maximum range of motion. The sturdy base measures 23 x 16 cm (9 x 6"), weighs 1.5 kg (3.3 lb), and is ideal for use with pH meter probes. Centered along each edge of the base are octagonal-shaped wells (4 total) with a maximum diameter of 1.5 cm (0.6") for affixing the flexible arm, additional support rods, or holders (two thumb screws are provided). Electrode Holder (F18317-1000) sold separately.

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CATALOG NO.

F18315-2322

B. Flexible Gooseneck Arm

The flexible arm has molded acetal copolymer links with ball-and-socket joints. One end is designed to accept the F18317-1000 Electrode Holder while the other has a 12.7mm ($\frac{1}{2}$ ") diameter stainless steel pin for attachment to a clamp or base. The arm is 46cm (18") long x 25mm (1") in diameter.

CATALOG NO.

F18315-0000

C. Electrode Holder

Snaps onto the end of the Flexible Gooseneck Arm affording 3 stepped wells for holding an electrode, a reference electrode and an ATC probe. The center well has an 18mm ($\frac{3}{4}$ ") I.D., side wells each have a 16.5mm ($\frac{5}{8}$ ") I.D. and the through holes are all 12.7mm ($\frac{1}{2}$ ") I.D. Includes three reducing bushings for smaller diameters and five nylon cable ties for attaching wires to the arm. (Base and Flexible Arm sold separately.)

CATALOG NO.

F18317-1000