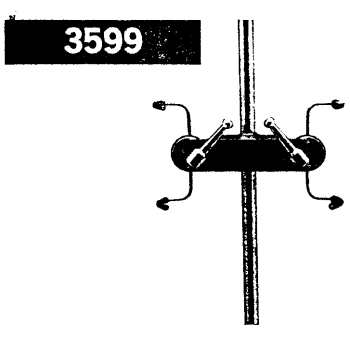


BURETTE HOLDER

3598
3599

SINGLE
DOUBLE

The burette is held in a three point grip between two formed stops in stainless steel and an eccentric cam, all of which are rubber covered. The cam is spring loaded and operated by a lever handle which is depressed against the spring to open the jaws. The burette holder is fitted with a universal bosshead so that it may be clamped to either vertical or horizontal rods. The body of the burette is anodised blue and other parts are made of stainless steel or nickel plated brass.



3596

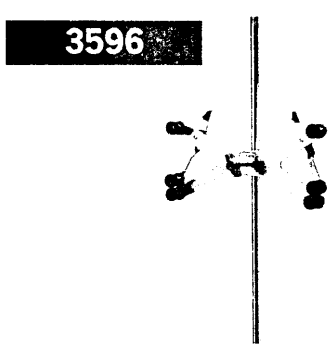
BURETTE HOLDER

Diecast alloy, the burette can be clamped either vertically or horizontally to a 13 mm retort rod using the plastic headed nickel plated steel screw. Suitable for burettes up to 100 ml capacity.

3601

SPRING CLIP 35 MM

For supporting condensers etc. The clamp comprises of a 35 mm diameter spring clip attached to a rod 115 x 8 mm diameter.



3595

BURETTE CLIP

For supporting 25 mm or 50 mm burettes. The clamp is made with two plastic coated spring clips mounted 50 mm apart on a stainless steel plate and a rod 150 x 8 mm diameter.

3602

THERMOMETER HOLDER

The holder is constructed entirely in stainless steel and can hold objects from 1 - 10 mm. The unit is mounted on a stainless steel rod 100 mm long which can be held in a standard bosshead.

