



FLOWSTOP

A UNIQUE INSTRUMENT SPECIALLY DESIGNED TO BLOCK SILICON, RUBBER OR PLASTIC TUBES

Flowstop is a hemostat clamp used for blocking thin and thick wall flexible tubing (3-11mm.)

The Flowstop is excellent for dialysis, blood units, I.V. sets, feeding tubes and removal of catheters without damaging the catheter. Flowstop is the best product of its kind as it is made of unique high quality plastic with a smooth finish for effective blockage of tubing.



The smooth jaws completely block the tube without cutting or damaging. The lock has several precision ratchets to accurately provide necessary pressure.

ADVANTAGE

- Blocks most types of tubes
- Will not cut or damage tube
- Competitively priced
- High quality plastic
- Will withstand all types of sterilization

LENGTH: 115mm (4.5")

CAT. No. **5010** **FLOWSTOP**

CAT. No. **5020** **FLOWSTOP** that can not be autoclaved

PER CASE: 200, (2.2 kg per case)

Available also individually packed in a sterile pack CAT. No. 5010 S.

CASE SIZE: 23cm x 35cm x 15 (9" x 13.7" x 6")

10 CASES PER MASTER CARTON (2,000 scissors)

MASTER SIZE: 39cm x 47cm x 73cm (15.3" x 18.5" x 28.7")