

Tubing Clamps stop-it, BÜRKLE-LaboPlast®



① Tubing Clamps stop-it

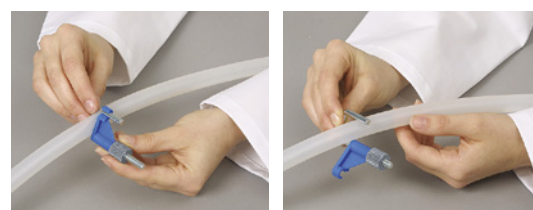
By means of the micro set screw, a sensitive flow regulation or complete stop is possible at the existing hose connections by means of the hose clamp stop-it. Continuously adjustable, the hose is squeezed against the stable steel hook.

The stop-it models are made of PVDF, are heat-resistant up to 140°C and can be opened and closed in each position (Easy-Click).

- Sizes from 1 to 20 mm
- Colour coding with 4 fresh colours
- Easy-Click-lock

Tube Ø max. mm	Colour	Order No.
up to 10	red	10 04 59102
up to 15	red	10 04 59152
up to 20	red	10 04 59202
up to 10	yellow	10 04 59104
up to 15	yellow	10 04 59154
up to 20	yellow	10 04 59204

Tube Ø max. mm	Colour	Order No.
up to 10	blue	10 04 59105
up to 15	blue	10 04 59155
up to 20	blue	10 04 59205
up to 10	green	10 04 59106
up to 15	green	10 04 59156
up to 20	green	10 04 59206



② Tubing clamps, metal

Tubing clamps can regulate or stop the flow through of tubings that carry fluids or gases.

Step-less flow regulation: The knurled screw allows very fine stepless flow control. The flow can also be shut off completely and that also with already existing hose connections. The fully adjustable pressure plate squeezes the hose against the stable steel hook. The hose is compressed over a wide area, in order to prevent it from being damaged. Stop-it can be mounted on hoses after they have been connected.

Stop-it metal is extremely heat resistant and robust due to the materials galvanised steel and aluminium. The hose clamp is available in four different sizes up to a maximum hose diameter of 30 mm.

Tube Ø max. mm	Order No.
10	10 04 59510
15	10 04 59515

Tube Ø max. mm	Order No.
20	10 04 59520
30	10 04 59530

