

## Tubing Clamps and Flow Control Valves



### Tubing Clamp Kits

These clamps feature a simple-to-use ratcheting design which provides positive and secure clamping of tubing to barbed and non-barbed connectors. Thirteen different clamps provide clamping for tubing sizes from 1/16 inch OD to 1.5 inches OD.

Catalog No.	Product
CGS 8945.20	Tubing Clamp Kit



### Flow Control Pinch Valves

These variable tubing clamps work with tubing with OD of 5/32 to 1/2 inch. The micrometer dial offers easy resetting of clamping distance.

Catalog No.	Clamp Size	Tubing Clamp Range
CGS 8966.63	Small	5/32 to 1/4 in
CGS 8967.63	Medium	5/16 to 3/8 in
CGS 8968.63	Large	7/16 to 1/2 in

### Hypodermic Tubing Connector

These hypodermic stainless steel tubing segments can be used to interconnect small tubes. Larger gauge segments may be used in place of barbed connectors when using semi-rigid tubing. Each tube is one inch in length and supplied as a package of 50 for 14 to 29 gauges and as a package of 25 for 30 to 32 gauges.

Hypodermic Tubing Connector					
Catalog No.	Gauge	Qty.	Catalog No.	Gauge	Qty.
CGS 8946.63	12	50	CGS8956.63	23	50
CGS 8947.63	14	50	CGS8957.63	24	50
CGS 8948.63	15	50	CGS8958.63	25	50
CGS 8949.63	16	50	CGS8959.63	26	50
CGS 8950.63	17	50	CGS8960.63	27	50
CGS 8951.63	18	50	CGS8961.63	28	50
CGS 8952.63	19	50	CGS8962.63	29	50
CGS 8953.63	20	25	CGS8963.63	30	25
CGS 8954.63	21	25	CGS8964.63	31	25
CGS 8955.63	22	25	CGS8965.63	32	25



### Roller and Pinch Clamp Kit

This kit provides several types of roller and pinch type clamps (both ratcheting and full on/off clamps). Clamps accommodate tubing sizes from 0.0625 to 0.5 inch. Roller clamps allow adjustment of tubing flow from 0 to 100 percent. Ratcheting pinch clamps allow variable adjustment of flow while full on/off pinch clamps are either fully open or fully closed.

Catalog No.	Product
CGS 8969.63	Roller and Pinch Clamp Kit