

Tubing Accessories

Handheld Tubing Cutter

Steel blade coated with PTFE resin produces clean, straight cuts through tubing up to 1 1/4" OD (cuts polyethylene tubing up to 1 1/2" OD). Order carrying pouch and replacement blade separately below.



- [GY-06438-90](#) Handheld tubing cutter
- [GY-06438-81](#) Tubing cutter pouch
- [GY-06438-92](#) Replacement blade for handheld tubing cutter 06438-90

Benchtop Tubing Cutter

Steel blade makes right-angle cuts in plastic tubing 1/16" to 5/8" OD.



- [GY-06438-10](#) Benchtop cutter
- [GY-06438-11](#) Replacement blade

Plastic Clamp Ties



Perfect for flexible fuel line, water line, and vacuum line applications. Special curved clamp tie head ensures a tight seal. Ties measure 8"L x 0.18"W; maximum diameter of 1 3/4". Black resin resists UV degradation.

- [GY-95615-00](#) Clamp ties, white. 100/pk
- [GY-95615-10](#) Clamp ties, black. 100/pk

Stainless Steel Hose Clamps

SS strap and screw housing with a steel screw. Band-type worm drive.



Clamp diameter		Catalog number	Price/pk of 10
Min	Max		
7/32"	5/8"	GY-06403-11	
1 1/16"	1 1/4"	GY-06403-12	
1 3/16"	1 3/4"	GY-06403-13	
1 1/16"	2"	GY-06403-14	
1 5/16"	2 1/4"	GY-06403-15	
2"	2 3/4"	GY-06403-16	
2 3/4"	3 1/2"	GY-06403-21	
3 1/2"	4 3/8"	GY-06403-22	
4 3/8"	5 1/8"	GY-06403-23	
5 1/8"	5 7/8"	GY-06403-24	
5 1/2"	6 1/4"	GY-06403-25	

Cole-Parmer® Plastic Hose Clamps and Kits

Reusable white acetal copolymer or white or black nylon clamps will not rust or corrode. Recommended for continuous use from ambient temperature for the acetal copolymer to 200°F (93°C); ambient temperature for nylon clamps is 180°F (82°C). Clamps are nonconducting and stable in a wide variety of chemicals; black clamps resist UV degradation.

Once set, clamps stay put. To use, just position clamp on hose or tubing bundle and press the jaws together with a pair of pliers. Order clamps individually or in kits. Kits include 170 assorted clamps from 0.228" to 1.405" ID.

- [GY-06832-99](#) White acetal copolymer hose-clamp kit
- [GY-06420-99](#) White nylon hose-clamp kit
- [GY-06430-99](#) Black nylon hose-clamp kit



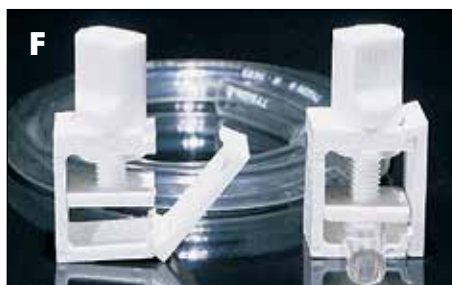
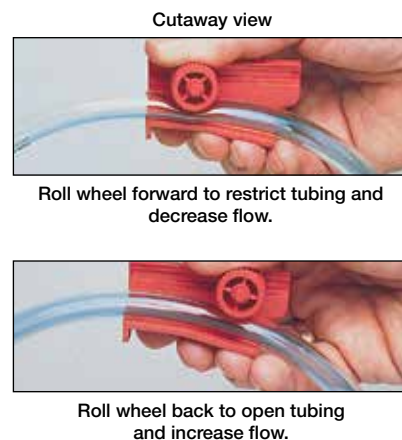
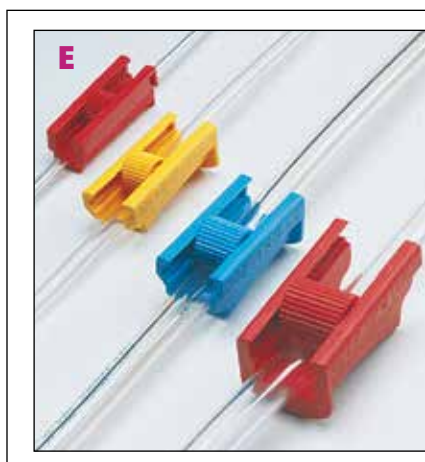
White Acetal Hose Clamps

Inside diameter				Catalog number	Qty/pk	Price/pk
Decimal inches		Millimeters				
Min	Max	Min	Max			
0.228	0.256	5.8	6.5	GY-06832-01	100	
0.269	0.291	6.8	7.4	GY-95614-00	100	
0.307	0.342	7.8	8.7	GY-06832-03	100	
0.351	0.394	8.9	10.0	GY-06832-02	100	
0.387	0.440	9.8	11.2	GY-95614-01	100	
0.404	0.452	10.3	11.5	GY-06832-04	100	
0.449	0.511	11.4	13.0	GY-06832-06	100	
0.513	0.586	13.0	14.9	GY-06832-08	100	
0.569	0.650	14.5	16.5	GY-06832-10	100	
0.616	0.707	15.7	18.0	GY-06832-12	100	
0.702	0.801	17.8	20.4	GY-06832-14	100	
0.759	0.848	19.3	21.5	GY-06832-16	100	
0.779	0.899	19.8	22.8	GY-06832-18	100	
0.859	0.989	21.8	25.1	GY-06832-20	100	
0.928	1.072	23.6	27.2	GY-06832-22	100	
0.985	1.135	25.0	28.8	GY-06832-24	100	
1.123	1.296	28.5	32.9	GY-06832-28	50	
1.218	1.405	30.9	35.7	GY-06832-32	50	
1.338	1.566	34.0	39.8	GY-06832-34	50	
1.472	1.724	37.4	43.8	GY-06832-36	50	

Nylon Hose Clamps

Inside diameter				Qty/pk	White		Black	
Decimal inches		Millimeters			Catalog number	Price/pk	Catalog number	Price/pk
Min	Max	Min	Max					
0.246	0.290	5.95	7.5	100	GY-06420-50		GY-06430-07	
0.283	0.312	7.1	7.9	100	GY-06420-52		GY-06430-02	
0.350	0.395	9.1	9.9	100	GY-06420-56		GY-06430-06	
0.360	0.410	9.3	10.5	100	GY-06420-58		GY-06430-08	
0.430	0.480	11.11	12.3	100	GY-06420-60		GY-06430-10	
0.500	0.545	12.7	13.8	100	GY-06420-62		GY-06430-12	
0.525	0.605	13.3	15.4	100	GY-06420-64		GY-06430-14	
0.580	0.660	15.0	16.9	100	GY-06420-66		GY-06430-16	
0.650	0.750	16.6	19.0	100	GY-06420-68		GY-06430-18	
0.750	0.875	19.05	22.2	100	GY-06420-70		GY-06430-20	
0.779	0.899	19.7	22.6	100	GY-06420-72		GY-06430-22	
0.859	0.989	21.8	25.0	100	GY-06420-74		GY-06430-44	
0.900	0.989	23.0	25.0	100	GY-06420-76		GY-06430-26	
0.990	1.135	25.0	28.5	100	GY-06420-78		GY-06430-28	
1.123	1.296	28.5	32.9	50	GY-06420-80		GY-06430-30	
1.250	1.425	31.7	35.9	50	GY-06420-82		GY-06430-32	
1.406	1.610	35.7	40.8	50	GY-06420-84		GY-06430-34	
1.593	1.812	40.4	46.0	50	GY-06420-86		GY-06430-36	
1.790	2.110	45.6	53.5	50	GY-06420-88		GY-06430-38	
1.870	2.125	47.0	52.0	50	GY-06420-90		GY-06430-40	
2.119	2.390	53.5	60.7	25	GY-06420-92		GY-06430-42	

Tubing Accessories



A. Spring Tubing Clamps

Acetal copolymer and stainless steel clamps provide on/off flow control for flexible tubing. Chemically resistant.

Max tubing OD	Catalog number	Price/pk of 3
5/16" (8 mm)	GY-06834-10	
1/2" (12 mm)	GY-06834-20	

B. Steel Tubing Clamps

Remove zinc-plated steel clamps without disconnecting or damaging tubing. Strong enough for heavy vacuum lines and will not slip.

Max tubing OD	Catalog number	Price/ea
3/8" (10 mm)	GY-06404-10	
9/16" (15 mm)	GY-06404-20	
3/4" (20 mm)	GY-06404-30	

C. In-Line Flow Indicators

Indicators give visual confirmation of flow through a clear polystyrene housing. Use with noncorrosive liquids and gases. Connect tubing to indicators via hose barb connections; model 06297-05 has straight ends. Pressure rated to 10 psig.

Flow range (L/min)	Tubing ID	Indicator type (PP)	Max fluid temperature	Catalog number	Price/pk
0.2 to 6.5	1/4" to 3/8"	Ball	125°F (50°C)	GY-06297-00	
0.5 to 10.0	1/4"	Paddle	150°F (65°C)	GY-06297-05	
0.5 to 10.0	3/16" to 1/4"	Paddle	150°F (65°C)	GY-06297-06	
0.5 to 10.0	1/4" to 7/16"	Paddle	150°F (65°C)	GY-06297-07	

D. Poly-Cone™ Taper Adapter

Polypropylene cone is 27-cm (10 5/8") long; cut to fit your needs. Tapers from 30- to 3-mm ID (35- to 8-mm OD). Withstands temperatures to 250°F (121°C).

[GY-06432-00](#) Poly-Cone taper adapter

E. Keck® Ramp Clamp® Tubing Clamps

– One-handed flow control

Keck Ramp Clamp tubing clamps feature a unique wheel-in-groove design that permits one-handed flow control. Simply remove wheel to insert tubing, then roll wheel back into clamp to adjust flow rate.

Keck clamps are color-coded for easy size identification. All four sizes accept tubing with a maximum wall thickness of 3/32" (2.4 mm). Clamps are made of polybutylene terephthalate; safe to 392°F (200°C).

Max tubing OD	Catalog number	Price/pk of 12
3/16" (4.5 mm)	GY-06835-05	
1/4" (4.6 mm)	GY-06835-03	
3/8" (10 mm)	GY-06835-07	
9/16" (14 mm)	GY-06835-10	

[GY-06841-80](#) Tubing clamp assortment kit. Contains eight each of 06835-05, -03, -07, and -10 clamps (32 pieces total)

F. Screw Clamp

Clamp is made of Delrin® acetal and is resistant to weak acids, bases, and organic solvents. Control flow in flexible tubing up to 1/2" (13 mm) OD. Replaces stopcocks in many applications. Install without disconnecting tubing. Autoclavable.

[GY-06833-10](#) Screw clamp. Pack of 3

G. Ratchet Tubing Clamps

Durable Celcon® plastic clamp is autoclavable; won't rust, corrode, or distort. Twelve-position ratchet control adjusts from full flow to complete closure. Mini-clamp is suitable for up to 1/8" OD tubing. Standard clamp accepts flexible tubing to 1/2" OD.

Description	Catalog number	Qty/pk	Price
Mini tubing clamp	GY-06833-01	25	
Tubing clamp	GY-06833-00	25	