

Standard and Double-Walled PTFE Heat-Shrink Tubing

Get high electrical resistance

Shrink ratio: 2:1

Recovery temperature:

Standard: 621°F (327°C)

Double-walled: 650 to 700°F
(343 to 371°C)

Characteristics: Opaque;
high electrical and chemical
resistance.



Expanded ID in. (mm)	Recovered ID in. (mm)	Catalog number	Price/ 12-ft pk
Standard			
1/8 (3.2)	1/16 (1.6)	GH-06851-12	
1/4 (6.4)	1/8 (3.2)	GH-06851-22	
3/8 (9.6)	3/16 (4.8)	GH-06851-32	
1/2 (12.8)	1/4 (6.4)	GH-06851-42	
3/4 (19.2)	3/8 (9.6)	GH-06851-52	
Double-walled			
3/64 (1.2)	0.023 (0.58)	GH-95810-10	
1/16 (1.6)	1/32 (0.8)	GH-95810-11	
3/32 (2.4)	3/64 (1.2)	GH-95810-12	
1/8 (3.2)	1/16 (1.6)	GH-95810-13	
3/16 (4.8)	3/32 (2.4)	GH-95810-14	
1/4 (6.4)	1/8 (3.2)	GH-95810-15	
3/8 (9.6)	3/16 (4.8)	GH-95810-16	
1/2 (12.8)	1/4 (6.4)	GH-95810-17	
3/4 (19.2)	3/8 (9.6)	GH-95810-18	
1 (25.4)	1/2 (12.8)	GH-95810-19	

Accessories

[GH-03024-00](#) Dual-temperature 500/750 heat gun;
1680 watts, 120 VAC, 60 Hz

[GH-03026-02](#) Replacement heating element kit
for heat gun

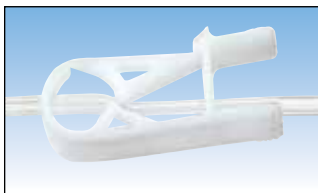
[GH-03026-12](#) Heat-shrink tubing adapter for heat gun

[GH-03026-18](#) Pin-point adapter for heat gun

Tubing Pinch Clamps

Open or close with a push of the latch

- Thumb latch allows for easy opening or closing from any angle
- Reduce strain on tubing line due to opening or closing



Tubing pinch clamps provide quick and easy on/off flow control of fluids in flexible tubing.

Max tubing OD	Catalog number	Price/ pk of 25
0.118" (3.0 mm)	GH-95785-00	
0.125" (3.6 mm)	GH-95785-02	
0.197" (5.0 mm)	GH-95785-04	
0.250" (6.3 mm)	GH-95785-06	

DON'T RISK IT!

Our chemical compatibility database provides important information on chemical resistance—check it out at ColeParmer.com/ChemChart



Heavy-Duty Tubing Closure

Handle higher working pressures



- Quick installation with positive swing-away locking screw
- Smooth contours allow for easy cleaning

Use this clamp with tubing or hose—it meets the working pressure of either item. High-strength polysulfone closure provides excellent durability, can be continually reused, and resists most chemicals. Simply align the hose within the clamp; mating surfaces on the clamp indicate complete closure. Typical applications include sterile filling, media bag connections, pumping, liquid control, and high-purity fluid transfers. FDA-compliant polysulfone material can be sterilized by autoclave or gamma radiation.

Wall thickness range		Catalog number	Price/ea
Unreinforced	Reinforced		
0.090" to 0.190" (2.3 to 4.8 mm)	0.090" to 0.180" (2.3 to 4.6 mm)	GH-20001-00	

Cole-Parmer® Polypropylene (PP) Tubing

More rigid than polyethylene tubing



Applications: General lab/industrial use such as injection molding and hot fill applications.

Characteristics: Good chemical resistance; avoid strong oxidizing agents. Translucent.

Certifications: FDA-compliant (21 CFR 177.1520); meets USDA requirements.

Temperature range: 32 to 250°F (0 to 121°C)

Sterilize: Autoclave or ethylene oxide.

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15% off on 10 to 19
10% off on 4 to 9 packs

Cole-Parmer®

Dimensions: in. (mm)			Max psi at 70°F (21°C)	Catalog number	Price/ 100-ft pk
ID	OD	Wall			
3/32 (2.4)	1/8 (3.2)	1/64 (0.4)	270	GH-95875-01	
1/8 (3.2)	1/4 (6.4)	1/16 (1.6)	325	GH-95875-02	
9/64 (3.6)	3/16 (4.8)	1/40 (0.6)	290	GH-95875-03	
3/16 (4.8)	1/4 (6.4)	1/32 (0.8)	270	GH-95875-04	
3/16 (4.8)	5/16 (8.0)	1/16 (1.6)	280	GH-95875-05	
1/4 (6.4)	3/8 (9.6)	1/16 (1.6)	270	GH-95875-07	
3/8 (9.6)	1/2 (12.8)	1/16 (1.6)	206	GH-95875-11	
1/2 (12.8)	5/8 (16.0)	1/16 (1.6)	165	GH-95875-12	

Heat-Shrink Tubing Assortment Packs

Precut lengths are always in easy reach

- Available in polyolefin or PVC
- Meet UL, CSA, and military specifications

The tubing assortment includes 6" precut lengths of all-purpose heat-shrink tubing with a 2:1 shrink ratio in a variety of colors. Approximately 175 pieces included in five popular sizes: 3/32", 1/8", 3/16", 1/4", and 3/8". Pack comes in a transparent canister for storage on benchtops or counter tops.



Material	Catalog number	Price/pk
Polyolefin	GH-55550-00	
PVC	GH-55550-10	