

Cole-Parmer® PTFE Color-Coded Tubing

Quickly identify lines



Applications: Ideal for dedicated or multiple lines—provides quick and easy line identification.

Characteristics: Chemically inert, nontoxic, and virtually nonporous. Opaque.

Certifications: None.

Temperature range: -400 to 500°F (-240 to 260°C)

Sterilize: Autoclave, ethylene oxide, or dry heat.



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Dimensions: in. (mm)			Max psi at 70°F (bar at 21°C)	Catalog number	Price/12-ft pk
ID	OD	Wall			
Red tubing					
1/16 (1.6)	1/8 (3.2)	1/32 (0.8)	370 (25.5)	GH-96130-02	
3/16 (4.8)	1/4 (6.4)	1/32 (0.8)	175 (12.1)	GH-96130-04	
Green tubing					
1/16 (1.6)	1/8 (3.2)	1/32 (0.8)	370 (25.5)	GH-96130-42	
3/16 (4.8)	1/4 (6.4)	1/32 (0.8)	175 (12.1)	GH-96130-44	
Blue tubing					
1/16 (1.6)	1/8 (3.2)	1/32 (0.8)	370 (25.5)	GH-96130-22	
3/16 (4.8)	1/4 (6.4)	1/32 (0.8)	175 (12.1)	GH-96130-24	

Note: Other sizes available upon request; please contact our Application Specialists.

Cole-Parmer® PTFE Microbore Tubing

Minimize friction, maximize chemical resistance

Use this translucent tubing in extreme temperatures and in harsh chemical environments. It's chemically inert, has low permeability, and has the lowest friction coefficient of any tubing. Temperature range is -400 to 500°F (-240 to 260°C); melts at 620°F (327°C). Tensile strength is 2500 to 4000 psi. PTFE tubing resin is UL-recognized and complies with FDA (21 CFR 177.1550) and USP Class VI requirements.



Compliance
See page 867



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Dimensions			Fits needle gauge	Catalog number	Price/100 ft
ID	OD	Wall			
Ultramicrobore PTFE tubing (finer than a human hair)					
0.002"	0.014"	0.006"	44	GH-06417-70	
0.004"	0.016"	0.006"	38	GH-06417-72	
0.006"	0.016"	0.005"	34	GH-06417-74	
0.008"	0.016"	0.004"	33	GH-06417-76	
Microbore PTFE tubing					
0.012"	0.030"	0.009"	30	GH-06417-11	
0.022"	0.042"	0.010"	24	GH-06417-21	
0.032"	0.056"	0.012"	21	GH-06417-31	
0.042"	0.066"	0.012"	18	GH-06417-41	
0.052"	0.076"	0.012"	16	GH-06417-51	

GH-06417-60 Microbore tubing assortment pack. One 100-ft (30.4-m) roll each of 06417-11, -21, -31, -41, and -51 (500-ft [152.4-m] total)

Chemfluor® PTFE Tubing

Be more flexible



Applications: Chemical transfer and pharmaceutical processes.

Characteristics: Most flexible fluoropolymer. Excellent chemical compatibility. Translucent.

Certifications: FDA-compliant (21 CFR 177.1550).

Temperature range: -450 to 550°F (-268 to 288°C)

Sterilize: Autoclave, ethylene oxide, or dry heat.

Dimensions: in. (mm)			Max psi at 70°F (21°C)	Catalog number	Price/50-ft pk
ID	OD	Wall			
1/16 (1.6)	1/8 (0.13)	1/32 (0.8)	156.25	GH-96000-02	
1/8 (3.2)	1/4 (6.4)	1/16 (1.6)	156.25	GH-96000-04	
5/32 (4.0)	1/4 (6.4)	3/64 (1.2)	117.19	GH-96000-06	
3/16 (4.8)	1/4 (6.4)	1/32 (0.8)	78.13	GH-96000-08	
3/16 (4.7)	5/16 (7.9)	1/16 (1.6)	125.00	GH-96000-10	
1/4 (6.4)	5/16 (7.9)	1/32 (0.8)	62.50	GH-96000-12	
1/4 (6.4)	3/8 (9.5)	1/16 (1.6)	104.17	GH-96000-14	
5/16 (7.9)	3/8 (9.5)	1/32 (0.8)	52.08	GH-96000-16	
3/8 (9.5)	1/2 (12.7)	1/16 (1.6)	78.13	GH-96000-18	
7/16 (11.1)	1/2 (12.7)	1/32 (0.8)	39.06	GH-96000-20	
1/2 (12.7)	5/8 (15.9)	1/16 (1.6)	62.50	GH-96000-26	
9/16 (14.3)	5/8 (15.9)	1/32 (0.8)	31.25	GH-96000-28	
5/8 (15.9)	3/4 (19.0)	1/16 (1.6)	52.08	GH-96000-30	

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Cole-Parmer® Plastic Hose Clamp Kits

Reusable white or black nylon clamps will not rust or corrode; recommended for continuous use from ambient temperature to 180°F (82°C). Clamps are nonconducting and stable in a wide variety of chemicals; black clamps resist UV degradation. For individual clamps, see page 894.



[GH-06420-99](#) White hose clamp kit
[GH-06430-49](#) Black hose clamp kit

DON'T RISK IT!

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

