

Tygon® A-60-G Tubing

Chemical Dispensing

A-60-G Tubing

Use the Tygon A-60-G tubing for industrial cleaning and chemical dispensing applications. It has excellent resistance to inorganic fluids (acids and bases) and will not weaken or crack after exposure to heat, UV, and ozone, outperforming neoprene, EPDM, and other general tubing. Tubing also exhibits high flexural fatigue strength, making it ideal for use in peristaltic pumps.



CERTIFICATION

Cole-Parmer will provide a certificate of compliance FREE at your request where applicable.

APPLICATIONS

- General-purpose, laboratory, and single-use applications

FEATURES/BENEFITS

- Free technical application support available to assist with tubing selection
- Outstanding resistance to heat, UV, and ozone
- Use in temperatures ranging from -60 to 135 °C (-75 to 275 °F)
- High flexural fatigue strength—ideal for use in peristaltic pumps
- Heat sealable—no fittings needed to join tubing

USA	+1.800.323.4340
	+1.847.549.7600
Canada	+1.800.363.5900
China	86.21.5109.9909
France	+33 (0) 1486 37800

Germany	+49 (0) 9377 92030
India	+1.800.266.1244
Italy	+39 (0) 1313 89513
UK	+44 (0) 1480.272279
All others	+1.847.549.7600

Specification and Ordering Table

Dimensions: in. (mm)			Max pressure: PSI (bar)	Item number	Roll length (ft)
Tubing ID	Tubing OD	Wall			
3/8"	9/16"	0.0625 (1.6)	34 (2.3)	50106-60	50
3/8"	1/2"	0.0625 (1.6)	19 (1.3)	50106-59	50
5/16"	1/2"	0.125 (3.2)	34 (2.3)	50106-58	50
3/8"	5/8"	0.0625 (1.6)	13 (0.89)	50106-61	50
1/4"	3/8"	0.0625 (1.6)	10 (0.69)	50106-54	50
1/2"	11/16"	0.09375 (2.4)	15 (1)	50106-64	50
5/16"	7/16"	0.125 (3.1)	19 (1.3)	50106-57	50
5/8"	13/16"	0.0625 (1.6)	8 (0.55)	50106-65	50
1/8"	1/4"	0.09375 (2.4)	12 (0.83)	50106-51	50
5/8"	5/8"	0.0625 (1.6)	7 (0.48)	50106-66	50
1/2"	5/8"	0.09375 (2.4)	10 (0.69)	50106-63	50
1/4"	1/2"	0.125 (3.2)	13 (0.9)	50106-56	50
1/4"	7/16"	0.0625 (1.6)	6 (0.41)	50106-55	50
1/8"	3/8"	0.0625 (1.6)	6 (0.41)	50106-52	50
3/4"	1"	0.09375 (2.4)	8 (0.55)	50106-67	50
1"	1-1/4"	0.09375 (2.4)	7 (0.48)	50106-68	50
3/16"	5/16"	0.125 (3.2)	8 (0.55)	50106-53	50
1/16"	3/16"	0.125 (3.2)	7 (0.48)	50106-50	50
7/16"	9/16"	0.125 (3.2)	6 (0.41)	50106-62	50



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