

Masterflex® C-Flex® Pump Tubing

Minimize gas permeability



Applications: General-purpose lab uses requiring high performance and long life.
Characteristics: Exceptional tensile and tear strength; good biocompatibility; low gas permeability; and a smooth surface. Opaque white.
Certifications: USP Class VI, European Pharmacopoeia (EP 3.2.9), REACH (non-DEHP) Compliant, RoHS Compliant, ADCF Compliant.
Temperature range: -100 to 275°F (-73 to 135°C)
Sterilize: Autoclave, ethylene oxide, or gamma irradiation.



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Tubing size	Hose barb in. (mm)	25 ft/pack		Spool	
		Catalog number	Price/pk	Catalog number	Ft/spool
L/S® Precision pump tubing					
L/S 13	1/16 (1.6)	GY-06424-13		GY-06427-13	400
L/S 14	1/16 (1.6)	GY-06424-14		GY-06427-14	400
L/S 16	1/8 (3.2)	GY-06424-16		GY-06427-16	400
L/S 25	3/16 (4.8)	GY-06424-25		GY-06427-25	400
L/S 17	1/4 (6.4)	GY-06424-17		GY-06427-17	400
L/S 18	3/8 (9.5)	GY-06424-18		GY-06427-18	400
L/S® High-Performance Precision pump tubing					
L/S 15	3/16 (4.8)	GY-06424-15		GY-06427-15	400
L/S 24	1/4 (6.4)	GY-06424-24		GY-06427-24	400
L/S 35	3/8 (9.5)	GY-06424-35		GY-06427-35	400
L/S 36	3/8 (9.5)	GY-06424-36		GY-06427-36	400
I/P® Precision pump tubing					
I/P 26	1/4 (6.4)	GY-06424-26		GY-06427-26	400
I/P 73	3/8 (9.5)	GY-06424-73		GY-06427-73	100
I/P 82	1/2 (12.8)	GY-06424-82		GY-06427-82	100
I/P® High-Performance Precision pump tubing					
I/P 70	3/8 (9.5)	GY-06424-70	—	—	—
I/P 88	1/2 (12.8)	GY-06424-88	—	—	—
I/P 89	3/8 (15.9)	GY-06424-89	—	—	—
B/T® PerfectPosition™ pump tubing (10-ft/pack)					
B/T 87	3/8 (9.5)	GY-06424-87	—	—	—
B/T 91	3/4 (19.1)	GY-06424-91	—	—	—

Masterflex® PharMed® BPT Tubing

Forms to your needs



Applications: Cell and tissue culture work and pharmaceutical uses. Also good for light-sensitive samples.
Characteristics: Nontoxic; nonhemolytic; extremely low permeability; resists acids, alkalies, oxidizing agents, and animal and vegetable oils; heat-sealable, bondable, and formable. Opaque beige.
Certifications: USP Class VI, European Pharmacopoeia, (EP 3.2.9), FDA 21 CFR 177.2600, NSF-51, REACH (non-DEHP) Compliant, RoHS Compliant.
Temperature range: -60 to 270°F (-51 to 132°C)
Sterilize: Autoclave, ethylene oxide, or gamma radiation.



Tubing size	Hose barb in. (mm)	25-ft/pack		Spool	
		Catalog number	Price/pk	Catalog number	Ft/spool
L/S® Precision pump tubing					
L/S 13	1/16 (1.6)	GY-06508-13		GY-95687-13	500
L/S 14	1/16 (1.6)	GY-06508-14		GY-95687-14	500
L/S 16	1/8 (3.2)	GY-06508-16		GY-95687-16	500
L/S 25	3/16 (4.8)	GY-06508-25		GY-95687-25	500
L/S 17	1/4 (6.4)	GY-06508-17		GY-95687-17	500
L/S 18	3/8 (9.5)	GY-06508-18		GY-95687-18	500
L/S® High-Performance Precision pump tubing					
L/S 15	3/16 (4.8)	GY-06508-15		GY-95687-15	400
L/S 24	1/4 (6.4)	GY-06508-24		GY-95687-24	300
L/S 35	3/8 (9.5)	GY-06508-35		GY-95687-35	300
L/S 36	3/8 (9.5)	GY-06508-36		GY-95687-36	100
I/P® Precision pump tubing					
I/P 26	1/4 (6.4)	GY-06508-26		GY-95687-26	200
I/P 73	3/8 (9.5)	GY-06508-73		GY-95687-73	150
I/P 82	1/2 (12.8)	GY-06508-82		GY-95687-82	100
I/P® High-Performance Precision pump tubing					
I/P 70	3/8 (9.5)	GY-06508-70		GY-95687-70	100
I/P 88	1/2 (12.8)	GY-06508-88		GY-95687-88	100
I/P 89	3/8 (15.9)	GY-06508-89		GY-95687-89	100
B/T® Precision pump tubing					
B/T 88	1/2 (12.8)	—	—	GY-95687-88	100
B/T 92	1 (25.4)	—	—	GY-95687-92	100
B/T® High-Performance Precision pump tubing					
B/T 86	3/8 (9.5)	—	—	—	—
B/T 90	3/4 (19.0)	—	—	GY-95687-90	100
B/T® PerfectPosition™ pump tubing (10 ft/pack)					
B/T 87	3/8 (9.5)	GY-06507-87	—	—	—
B/T 91	3/4 (19.1)	GY-06507-91	—	—	—

Masterflex® Tygon® E-LFL Pump Tubing

Won't age or oxidize



Applications: General laboratory use; provides longer life with peristaltic tubing pumps.
Characteristics: Long life, fits tightly to glass and metal, bends to small radius curves, nontoxic, and transparent.
Certifications: USP Class VI, European Pharmacopoeia (EP 3.2.9), FDA 21 CFR 175.300, EU Food, REACH (non-DEHP) Compliant, RoHS Compliant, ADCF Compliant.
Temperature range: -51 to 165°F (-46 to 74°C)
Sterilize: Ethylene oxide or autoclave for 30 min at 250°F (121°C), 15 psi (1 bar). After autoclaving, dry at no more than 150°F (66°C) for 2 to 2½ hours.



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Tubing size	Hose barb in. (mm)	Catalog number	Ft/pk	Price/pk
L/S® Precision pump tubing				
L/S 13	1/16 (1.6)	GY-06440-13	25	
L/S 14	1/16 (1.6)	GY-06440-14	25	
L/S 16	1/8 (3.2)	GY-06440-16	25	
L/S 25	3/16 (4.8)	GY-06440-25	25	
L/S 17	1/4 (6.4)	GY-06440-17	25	
L/S 18	3/8 (9.5)	GY-06440-18	25	
L/S® High-Performance Precision pump tubing				
L/S 15	3/16 (4.8)	GY-06440-15	25	
L/S 24	1/4 (6.4)	GY-06440-24	25	
L/S 35	3/8 (9.5)	GY-06440-35	25	
L/S 36	3/8 (9.5)	GY-06440-36	25	
I/P® Precision pump tubing				
I/P 26	1/4 (6.4)	GY-06440-26	25	
I/P 73	3/8 (9.5)	GY-06440-73	25	
I/P 82	1/2 (12.8)	GY-06440-82	25	
I/P® High-Performance Precision pump tubing				
I/P 70	3/8 (9.5)	GY-06440-70	25	
I/P 88	1/2 (12.8)	GY-06440-88	25	
I/P 89	3/8 (15.9)	GY-06440-89	25	
B/T® PerfectPosition™ pump tubing				
B/T 87	3/8 (9.5)	GY-06440-87	10	
B/T 91	3/4 (19.0)	GY-06440-91	10	