

Premo Flex® Multipurpose Hose

Resists weather and ozone



Applications: Petroleum oils, gasoline, kerosene, fuel oil, lubricating oils, air, and water.

Construction:
Tube: Buna N nitrile
Reinforcement: high tensile textile cord
Cover: modified Buna N nitrile

Advantages: Excellent weather and ozone resistance.

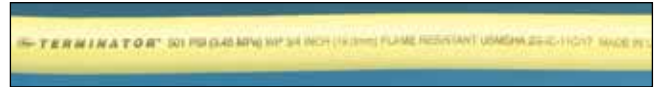
Certifications:
Tube: RMA (Class A) high oil resistance. Nonconductive at 1000 VDC.
Cover: RMA (Class B) medium oil resistance. Nonconductive at 1000 VDC.

Temperature range: -20 to 212°F (-29 to 100°C)

Dimensions: in. (mm)		Max psi (bar)	Min bend radius	lb/ft	Catalog number	Feet/pk	Price/pk
ID	OD						
¼ (6.3)	0.50 (12.7)	250 (17.2)	2"	0.09	GH-95953-01	100	
½ (12.7)	0.85 (21.6)		4"	0.22	GH-95953-03		
¾ (19.0)	1.15 (29.2)	250 (17.2)	5"	0.36	GH-95953-05	50	
1 (25.4)	1.47 (37.3)		8"	0.54	GH-95953-07		

Terminator® Multipurpose Hose

Get superior abrasion resistance



Applications: Severe service applications for air, oil and chemical solutions.

Construction:
Tube: Buna N nitrile
Reinforcement: high tensile cord
Cover: modified Buna nitrile

Advantages: Excellent weather and ozone resistance; superior abrasion resistance.

Certifications:
Tube: RMA (Class A) high oil resistance. Nonconductive at 1000 VDC.
Cover: RMA (Class A) high oil resistance. Nonconductive at 1000 VDC.

Temperature range: -40 to 212°F (-40 to 100°C)

Dimensions: in. (mm)		Max psi (bar)	Min bend radius	lb/ft	Catalog number	Feet/pk	Price/pk
ID	OD						
¼ (6.3)	0.57 (14.5)	501 (34.6)	3"	0.12	GH-95954-01	100	
½ (12.7)	0.89 (22.6)		5"	0.25	GH-95954-03		
¾ (19.0)	1.20 (30.5)	501 (34.6)	6"	0.40	GH-95954-05	50	
1 (25.4)	1.51 (38.4)		8"	0.58	GH-95954-07		
1½ (38.0)	2.08 (52.8)	501 (34.6)	12"	0.86	GH-95954-09	25	
2 (51.0)	2.64 (67.1)		14"	1.20	GH-95954-11		

Glass Tubing

Minimize expansion



Softening point is achieved at 1509°F (821°C) and working point is 2885°F (1525°C). A blast burner over gas can be used to bend smaller sizes; larger sizes must be heated over a blast burner using gas and oxygen. All sizes are cut 48" (122 cm) in length.

OD (mm)	Wall thickness (mm)	Pieces/cs	Catalog number	Price/cs
±0.1-mm wall tolerance				
3	0.6	551	GH-34742-00	
4	0.8	520	GH-34742-02	
5	0.8	390	GH-34742-04	
6	1.0	271	GH-34742-06	
7	1.0	223	GH-34742-08	
8	1.0	189	GH-34742-10	
9	1.0	164	GH-34742-12	
10	1.0	148	GH-34742-14	
11	1.0	132	GH-34742-16	
12	1.0	120	GH-34742-18	
13	1.2	93	GH-34742-20	
14	1.2	86	GH-34742-22	
15	1.2	80	GH-34742-24	
16	1.2	75	GH-34742-26	
17	1.2	70	GH-34742-28	
18	1.2	65	GH-34742-30	
19	1.2	62	GH-34742-32	
20	1.2	58	GH-34742-34	
±0.2-mm wall tolerance				
22	1.5	43	GH-34742-36	
25	1.5	37	GH-34742-38	
28	1.5	33	GH-34742-40	
30	1.8	26	GH-34742-42	
32	1.8	24	GH-34742-44	
35	2.0	20	GH-34742-46	
38	2.0	18	GH-34742-48	
41	2.0	16	GH-34742-50	
45	2.0	15	GH-34742-52	
51	2.0	13	GH-34742-54	
Assorted†				GH-34742-56

†Assorted includes the following sizes, given in OD (pieces): 3 mm (25), 4 mm (20), 5 mm (30), 6 mm (30), 7 mm (24), 8 mm (21), 9 mm (18), 10 mm (18), 11 mm (18), 12 mm (18).

Cole-Parmer® PTFE Tubing

Won't crack under heat or pressure



Applications: Demanding lab, chemical, electrical, mechanical, pharmaceutical, and automotive applications. Good for high-purity work. PTFE tubing withstands extreme temperatures.

Characteristics: Chemically inert, nontoxic, and virtually nonporous. Excellent crack- and stress-resistance. Low coefficient of friction. Translucent.

Certifications: Resin is FDA-compliant (21 CFR 177.1550).

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

Sterilize: Autoclave, ethylene oxide, or dry heat.

Buy More... Save More!
 20% off on 20+
 15% off on 10 to 19
 10% off on 4 to 9 packs



Dimensions: in. (mm)			Max psi at 70°F (bar at 21°C)	Catalog number	Price/25-ft pk
ID	OD	Wall			
½ (0.8)	¼ (1.6)	¼ (0.4)	370 (25.5)	GH-06407-41	
¼ (1.6)	⅜ (3.2)	½ (0.8)	370 (25.5)	GH-06605-27	
⅜ (2.4)	⅝ (4.0)	½ (0.8)	294 (20.3)	GH-06605-28	
⅝ (3.2)	¾ (4.8)	½ (0.8)	240 (16.5)	GH-06605-29	
¾ (3.2)	1 (6.4)	½ (1.6)	375 (25.9)	GH-06605-30	
⅝ (4.0)	¼ (6.4)	¾ (1.2)	274 (18.9)	GH-06605-31	
¾ (4.8)	¼ (6.4)	½ (0.8)	175 (12.1)	GH-06605-32	
¾ (4.8)	⅝ (8.0)	½ (1.6)	294 (20.3)	GH-06605-33	
1 (6.4)	⅝ (8.0)	½ (0.8)	137 (9.4)	GH-06605-34	
1 (6.4)	¾ (9.6)	½ (1.6)	240 (16.5)	GH-06605-35	
1¼ (7.5)	¾ (9.6)	½ (1.0)	143 (9.9)	GH-06605-36	
¾ (8.0)	¾ (9.6)	½ (0.8)	113 (7.8)	GH-06605-37	
¾ (9.6)	⅞ (11.2)	½ (0.8)	96 (6.6)	GH-06605-39	
¾ (9.6)	1 (12.8)	½ (1.6)	175 (12.1)	GH-06605-40	
⅞ (10.2)	½ (12.8)	½ (1.4)	137 (9.4)	GH-06605-41	
⅞ (11.2)	½ (12.8)	½ (0.8)	83 (5.7)	GH-06605-42	
½ (12.8)	⅝ (14.3)	½ (0.8)	73 (5.0)	GH-06605-44	
½ (12.8)	⅝ (16.0)	½ (1.6)	137 (9.4)	GH-06605-45	
⅞ (14.3)	⅝ (16.0)	½ (0.8)	66 (4.6)	GH-06605-46	
⅞ (16.0)	1½ (17.5)	½ (0.8)	59 (4.1)	GH-06605-48	
⅞ (16.0)	¾ (19.2)	½ (1.6)	113 (7.8)	GH-06605-49	
¾ (19.2)	⅞ (22.2)	½ (1.6)	96 (6.6)	GH-06605-51	

Metric sizes also available!
Go to ColeParmer.com/Tubing to search our tubing.