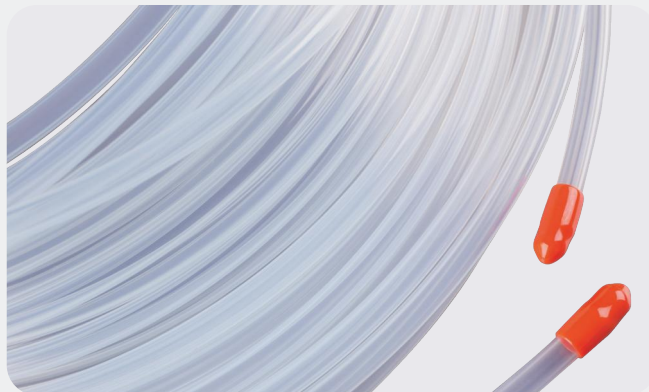


FEP 管

MGWFLEX FEP tube 是耐化学性和耐热性且成本较低的一种选择。MGWFLEX FEP tube 由 100% 纯级 FEP（氟化乙烯丙烯）制成。它耐多种工业溶剂、碱和强酸。

MGWFLEX FEP tube 具有出色的光学清晰度，使其成为目测仪和流量应用的理想选择。



主要特征

-  良好的光学清晰度（96% 紫外线传播）
-  非常光滑的内表面
-  优异的气密性
-  优异的耐化学性
-  热成型的理想选择
-  宽温度范围 -254° C 至 205° C
-  严格的尺寸公差
-  生物相容性
-  符合 FDA 和 USP Class VI 标准
-  伽玛和 ETO 可消毒



法宝公众号



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Standard metric sizes

ID	ID tol. +/-	OD	OD tol. +/-	W	MBR	W/P @ 23°C (bar)	B/P @ 23°C (bar)
1.00	0.10	2.00	0.10	0.50	8	22	112
2.00	0.10	4.00	0.10	1.00	16	22	112
2.50	0.10	4.00	0.10	0.75	22	13	67
3.00	0.10	4.00	0.10	0.50	32	7	37
4.00	0.10	6.00	0.10	1.00	36	11	56
5.00	0.15	8.00	0.15	1.50	43	13	67
6.00	0.10	8.00	0.10	1.00	64	7	37
8.00	0.10	10.00	0.10	1.00	100	5	28
9.00	0.15	12.00	0.15	1.50	96	7	37
10.00	0.15	12.00	0.15	1.00	144	4	22

MBR = Minimum Bend Radius (mm) | W/P = Working Pressure | B/P = Burst Pressure

Standard imperial sizes

ID	ID (mm)	ID tol. +/- (mm)	OD	OD (mm)	OD tol. +/- (mm)	W (mm)	MBR	W/P @ 23°C (bar)	B/P @ 23°C (bar)
1/32"	0.79	0.10	1/16"	1.59	0.10	0.40	7	22	113
1/16"	1.59	0.10	1/8"	3.18	0.10	0.79	13	22	111
1/8"	3.18	0.15	1/4"	6.35	0.15	1.59	26	22	112
5/32"	3.97	0.15	1/4"	6.35	0.15	1.19	34	13	67
3/16"	4.76	0.10	1/4"	6.35	0.10	0.79	51	7	37
1/4"	6.35	0.15	3/8"	9.53	0.15	1.59	57	11	56
3/8"	9.53	0.20	1/2"	12.70	0.20	1.59	102	7	37
1/2"	12.70	0.20	5/8"	15.88	0.20	1.59	159	5	28
5/8"	15.88	0.25	3/4"	19.05	0.25	1.59	228	4	22
7/8"	22.22	0.30	1"	25.40	0.30	1.59	311	3	16

MBR = Minimum Bend Radius (mm) | W/P = Working Pressure | B/P = Burst Pressure

Although the size range above satisfies most applications, many more sizes and custom dimensions are possible to suit your specific needs.



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