

Saint-Gobain Rubber Tube

橡胶管



Saint-Gobain tubing is standard choice for use in peristaltic tube pumps

- Excellent mechanical strength
- Temp. range: -50°C to +135°C
- Food Grade Meets FDA criteria
- Autoclavable, stretchable
- Non-toxic, nonhemolytic
- Resists UV and sunlight, protect Photosensitive fluid
- Compatible with most CIP solutions and SIP
- Wide chemical resistance, excellent strength against oxidising agents (ozone, peroxides and hypochlorides)

Specification (unit: mm)

Model No.	ID	OD	WT	
Pharmed BPT-0038-008	0.38	1.98	0.8	
Pharmed BPT-0064-008	0.64	2.24		
Pharmed BPT-0076-008	0.76	2.36		
Pharmed BPT-0089-008	0.89	2.49		
Pharmed BPT-0102-008	1.02	2.62		
Pharmed BPT-0114-008	1.14	2.74		
Pharmed BPT-0130-008	1.3	2.9		
Pharmed BPT-0142-008	1.42	3.02		
Pharmed BPT-0152-008	1.52	3.12		
Pharmed BPT-0165-008	1.65	3.25		
Pharmed BPT-0185-008	1.85	3.45		
Pharmed BPT-0206-008	2.06	3.66		
Pharmed BPT-0229-008	2.29	3.89		
Pharmed BPT-0254-008	2.54	4.14		
Pharmed BPT-0279-008	2.79	4.39		
Pharmed BPT-0080-016(13#)	0.8	4.0	1.6	
Pharmed BPT-0160-016	1.6	4.8		
Pharmed BPT-0240-016(19#)	2.4	5.6		
Pharmed BPT-0320-016	3.2	6.4		
Pharmed BPT-0480-016	4.8	8.0		
Pharmed BPT-0640-016(17#)	6.4	9.6		
Pharmed BPT-0800-016	8.0	11.2		
Pharmed BPT-0480-025	4.8	9.8		2.5
Pharmed BPT-0640-032	6.4	12.8		3.2
Pharmed BPT-0950-032(73#)	9.5	15.9		

MasterFlex Viton Tube

氟橡胶管



Viton is strong, resilient and flexible tube which provides excellent resistance to corrosive

- acids, alkalis and some aggressive chemical solvents
- Temp. range: -32°C to +205°C
- Meets FDA and USP Class VI standard
- Resists ozone, sunlight and weathering
- Ultra pure, non-toxic, excellent chemical inertness
- Opaque black color helps protect light sensitive fluids

Specification (unit: mm)

Model No.	ID	OD	WT	
9763218	0.51	2.11	0.8	
9763222	0.64	2.24		
9763224	0.76	2.36		
9763226	0.89	2.49		
9763228	1.02	2.62		
9763230	1.14	2.74		
9763232	1.3	2.9		
9763234	1.42	3.02		
9763236	1.52	3.12		
9763238	1.65	3.25		
9763240	1.85	3.45		
9763242	2.06	3.66		
9763244	2.29	3.89		
9763246	2.54	4.14		
9763248	2.79	4.39		
96412-13(13#)	0.8	4.0	1.6	
96412-14(14#)	1.6	4.8		
96412-16(16#)	3.2	6.4		
96412-25(25#)	4.8	8.0		
96412-17(17#)	6.4	9.6		
96412-18(18#)	7.9	11.1		
96412-35(35#)	7.9	12.7		2.4
96412-36(36#)	9.6	14.4		
96412-73(73#)	9.6	16		3.2

Silicone Tube

硅胶管



A translucent medical/food grade tubing which is odourless, non-toxic and has FDA approvals. Autoclavable, stretchable

- Temp. range: -50°C to +200°C
- Meets FDA standard High Sterility
- Anti-thermal oxidation, ozone Aging, light aging and weather aging
- Platinum cured for reduced residual levels of siloxanes and other volatiles
- Reduced spallation than rubber tube

Specification (unit: mm)

Model No.	ID	OD	WT	
96405	0.5	2.1	0.8	
96406	2.4	4.0		
96410	1.0	3.0	1.0	
96411	2.0	4.0		
96413	3.0	5.0		
96418	4.8	6.8		
96402-13(13#)	0.8	4	1.6	
96402-14(14#)	1.6	4.8		
96402-16(16#)	3.2	6.4		
96402-17(17#)	6.4	9.6		
96402-18(18#)	7.9	11.1		
96402-19(19#)	2.4	5.6		
96402-25(25#)	4.8	8		
96402-15(15#)	4.8	9.8		2.5
96402-24(24#)	6.4	11.4		
96402-35(35#)	7.9	12.9		
96402-36(36#)	9.6	14.6		
96402-73(73#)	9.6	16.6	3.5	
96402-82(82#)	12.7	19.7		
96402-88(88#)	12.7	22.3	4.8	
96402-86(86#)	9.6	22.2	6.3	

FEP Tube

特氟龙硬管



FEP tube - transparent
PTFE tube - milk white

- Good optical clarity (96% UV transmission)
- Wide temperature range -20°C to 200°C
- Very smooth internal surfaces
- Reduced gas diffusion
- Excellent chemical resistance
- Ideal for thermoforming
- Tight dimensional tolerances
- Biocompatible
- FDA & USP Class VI compliant
- Gamma & ETO sterilizable

Specification (unit: mm)

Model No.	ID	OD	WT
TFLG00001	0.8	1.6	0.4
TFLG00002	1.0	2.0	0.5
TFLG00003	1.5	2.5	
TFLG00004	2.0	3.0	
TFLG00005	2.175	3.175	0.79
TFLG00006	1.6	3.175	
TFLG00007	1.6	3.2	0.8
TFLG00008	2.65	4.0	0.68