

FEP/PTFE Tube

FEP tube - transparent

PTFE tube - milk white

- Good optical clarity (96% UV transmission)
- Continuous operating temperature: FEP: -51~50°C / PTFE: -100~150°C
Note: The above data were measured at room temperature 20°C, at atmospheric pressure, and the test fluid was a neutral liquid.
- 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

Model No.	ID	OD	WT (mm)	Colour
FEP Tube				
BS-TFLG-Φ1*Φ1.6	1.00	1.60	0.3	Transparent
TFLG00001 (0.8*1.6)	0.80	1.60	0.4	Transparent
TFLG00002 (1*2)	1.00	2.00	0.5	Transparent
TFLG00005 (2.175*3.175)	2.175	3.175	0.5	Transparent
TFLG00003 (1.5*2.5)	1.50	2.50	0.5	Transparent
TFLG00004 (2*3)	2.00	3.00	0.5	Transparent
TFLG-Φ3*Φ4	3.00	4.00	0.5	Transparent
TFLG00008 (2.65*4)	2.65	4.00	0.675	Transparent
TFLG00006 (1.6*3.175)	1.60	3.175	0.7875	Transparent
TFLG00007 (1.6*3.2)	1.60	3.20	0.8	Transparent
TFLG00009 (1.2*3)	1.20	3.00	0.9	Transparent
BS-TFLG-Φ2*Φ4	2.00	4.00	1.0	Transparent
TFLG-Φ4*Φ6	4.00	6.00	1.0	Transparent
TFLG-Φ6*Φ8	6.00	8.00	1.0	Transparent
BS-TFLG-Φ4.35*Φ6.35	4.35	6.35	1.0	Transparent
PTFE Tube				
TFLG00001-E (0.8*1.6)	0.80	1.60	0.4	Milk white
BS-TFLG-E-Φ1*Φ2	1.00	2.00	0.5	Milk white
TFLG00003-E (1.5*2.5)	1.50	2.50	0.5	Milk white
TFLG00004-E (2*3)	2.00	3.00	0.5	Milk white
TFLG00005-E (2.175*3.175)	2.175	3.175	0.5	Milk white
BS-TFLG-E-Φ3*Φ4	3.00	4.00	0.5	Milk white
TFLG00007-E (1.6*3.2)	1.60	3.20	0.8	Milk white
BS-TFLG-E-Φ2*Φ4	2.00	4.00	1.0	Milk white
BS-TFLG-E-Φ4*Φ6	4.00	6.00	1.0	Milk white
BS-TFLG-E-Φ4.35*Φ6.35	4.35	6.35	1.0	Milk white
BS-TFLG-E-Φ5*Φ8	5.00	8.00	1.5	Milk white