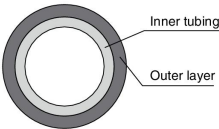


Flame Resistant (Equivalent to UL-94 Standard V-0) FR Double Layer Polyurethane Tubing

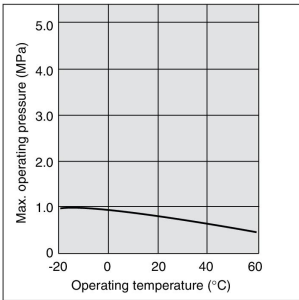
TRBU Series

RoHS



Sectional view of FR double layer tubing

Max. Operating Pressure



Model

● — 20 m roll □ — 100 m reel

Model	TRBU0604	TRBU0805	TRBU1065	TRBU1208
Inner tubing O.D. (mm)	6	8	10	12
Inner tubing I.D. (mm)	4	5	6.5	8
External layer thickness (mm)	1	1	1	1
(Note) External layer color	Black (B)	●	●	●
	White (W)	□	□	□
	Red (R)	●	●	●
	Blue (BU)	□	□	□
	Yellow (Y)	●	●	●
	Green (G)	□	□	□
Minimum bending radius (mm)	15	20	27	35

Specifications

Fluid		Air/Water	
Max. operating pressure (MPa)	20°C	0.8	
	40°C	0.65	
	60°C	0.5	
Applicable fittings		FR one-touch fittings: KR-W2 series	
Ambient and fluid temperature		-20 to +60°C Water: 0 to 40°C (No freezing)	
Material	Internal tubing	Polyurethane	
	Outer layer	Polyolefin (Equivalent to UL-94 standard V-0)	

(Note) The color of all inner tubing is black.

How to Order

TRBU1065 **B** - **100**

Tubing model ●

● Length per roll

Symbol	Length
20	20 m roll
100	100 m reel

● Color

Symbol	Color	Symbol	Color
B	Black	BU	Blue
W	White	Y	Yellow
R	Red	G	Green

(Note) The color of the outer layer of all tubing is opaque.