

Tubing

Polyurethane Flat Tubing **TFU**



- Max. operating pressure: 0.8 MPa (at 20°C)
- Compact piping

Series	Tubing O.D.	Color	Number of cores	Fluid
TFU	ø4, ø6, ø8	Black	2, 3	Air

Compatible with Food Sanitation Law: Polyurethane Tubing **TU-X217**

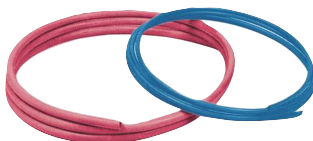


- In compliance with the Food Sanitation Law
Testing in compliance with Japan's Food Sanitation Law based on the 370th notice given by the Ministry of Health and Welfare in 1959

Series	Tubing O.D.	Color	Fluid
TU-X217	ø4, ø6, ø8, ø10, ø12	Black, White, Blue, Clear	Air, Water

Tubing (Tubing for Special Environments)

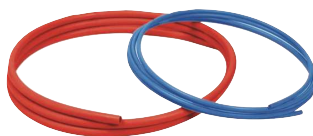
FR Soft Nylon Tubing **TRS**



- Max. operating pressure: 1.2 MPa (at 20°C)
- For use in spatter-generating atmospheres/Flame resistant (Equivalent to UL-94 Standard V-0)

Series	Tubing O.D.	Color	Fluid
TRS	ø6, ø8, ø10, ø12	Black, White, Red, Blue, Green	Air, Water

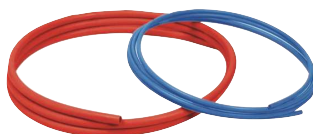
FR Double Layer Tubing **TRB**



- Max. operating pressure: 1.0 MPa (at 20°C)
- For use in spatter-generating atmospheres/Flame resistant (Equivalent to UL-94 Standard V-0)

Series	Tubing O.D.	Color	Fluid
TRB	ø6, ø8, ø10, ø12	Black, White, Red, Blue, Yellow, Green	Air, Water

FR Double Layer Polyurethane Tubing **TRBU**



- Max. operating pressure: 0.8 MPa (at 20°C)
- Superior restoring force compared to the nylon tubing

Series	Tubing O.D.	Color	Fluid
TRBU	ø6, ø8, ø10, ø12	Black, White, Red, Blue, Yellow, Green	Air, Water

Tubing (Tubing for Special Environments)

Double Layer Tube Stripper **TKS**



- Easily strips the outer layer from double layer tubes

Series	Tubing O.D.	Color
TKS	ø6, ø8, ø10, ø12	Orange, Yellow, Blue, Green

FR Three-layer Polyurethane Tubing **TRTU**



- Spatter resistance has been improved by installing an aluminum layer between the outer layer and the inner tube. (It is twice that of the TRBU series FR double layer polyurethane tubing.)
- For general pneumatic and water piping in environments exposed to sparks from arc welding, etc.

Series	Tubing O.D.	Color	Fluid
TRTU	ø6, ø8, ø10, ø12	Black, White, Red, Blue, Yellow, Green	Air, Water

2-Layer Soft Fluoropolymer Tubing **TQ**



- Carry fluids, such as solvent, with this soft and abrasion-resistant tube
- 2-layer structure
Outer layer: Special nylon resin, Inner layer: Special fluoropolymer
- Internal smoothness: Equivalent to Ra 0.02 μm

Series	Tubing O.D.	Color	Fluid
	Metric size		
TQ	ø4, ø6, ø8, ø10, ø12	Translucent (Material color)	Air, Water, Inert gas, Solvent

Antistatic Soft Nylon Tubing **TAS**



- Max. operating pressure: 1.2 MPa (at 20°C)
- For preventing static electricity

Series	Tubing O.D.	Color	Fluid
	Metric size		
TAS	ø3.2, ø4, ø6, ø8, ø10, ø12	Black	Air

Antistatic Polyurethane Tubing **TAU**



- Max. operating pressure: 0.9 MPa (at 20°C)
- For preventing static electricity

Series	Tubing O.D.	Color	Fluid
	Metric size		
TAU	ø3.2, ø4, ø6, ø8, ø10, ø12	Black	Air