



Clean-room Ready Tube

Features

- Products are processed and packaged under clean-room conditions of class 1000.
- Delivered in antistatic deaeration package to minimize sticking dust,
 - ◆ Applicable joint : Tube fitting Clean-room ready, Tube fitting mini Clean-room ready, Minimal fitting Clean-room ready

Specifications

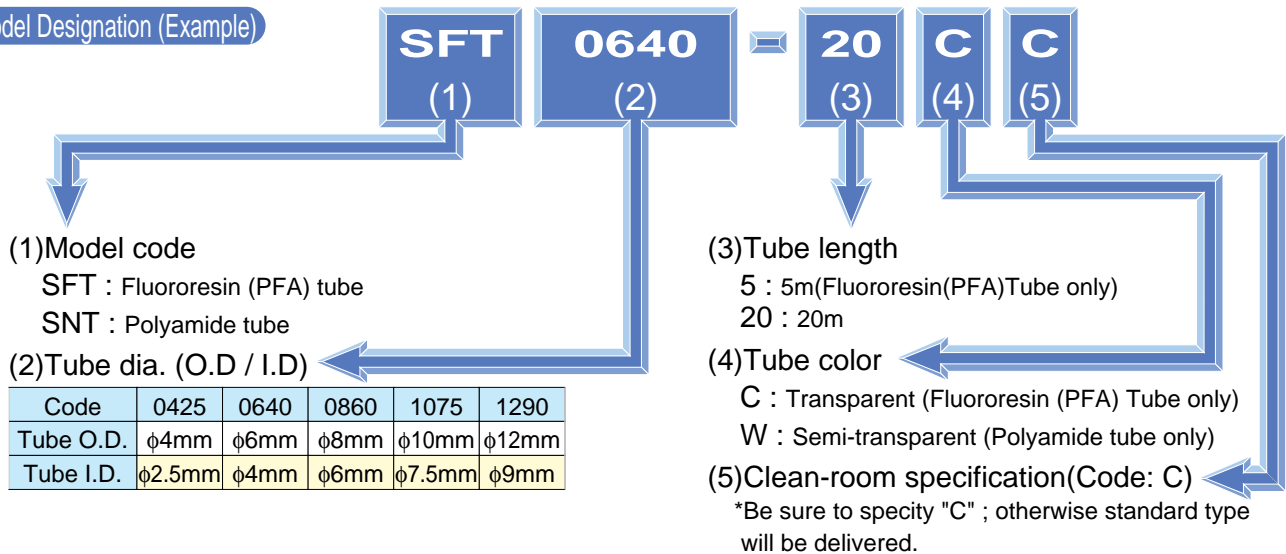
● Fluororesin (PFA) Tube

Fluid admitted	Air, Water, Corrosive fluid, etc.
Service pressure range	Gas : 0~145psi (0~0.9MPa) Liquid : 0~43psi (0~0.3MPa)
Working vacuum	-29.5in. Hg (-100KPa)
Service temperature range	5~140°F (-65~260°C) (No freezing)

● Polyamide

Fluid admitted	Air, Water, drinking water, etc.
Service pressure range	Gas : 0~145psi (0~1MPa) Liquid : 0~43psi (0~0.3MPa)
Working vacuum	-29.5in. Hg (-100KPa)
Service temperature range	5~140°F (-15~60°C) (No freezing)

Model Designation (Example)



⚠ Detailed Safety Instruction

Before using the PISCO device, be sure to read the "Safety Instructions," "Common Safety Instructions for Products Listed in This Manual" on pages 23~24 and "Common Safety Instructions for Tube" on page 551.

SFT

Clean-room ready
Fluororesin (PFA) Tube



Model	Tube O.D. (φmm)	Tube I.D. (φmm)	Standard length (m)	Min. bending radius (mm)	Burst pressure (MPa)	Mass (g/m)
SFT 0425-□CC	4	2.5	5-20	20	7.84	18
SFT 0640-□CC	6	4	5-20	30	6.86	36
SFT 0860-□CC	8	6	5-20	48	4.90	50
SFT 1075-□CC	10	7.5	5-20	60	4.90	78
SFT 1290-□CC	12	9	5-20	72	4.90	112

SNT

Clean-room ready
polyamide tube



Model	Tube O.D. (φmm)	Tube I.D. (φmm)	Standard length (m)	Min. bending radius (mm)	Burst pressure (MPa)	Mass (g/m)
SNT 0425-20WC	4	2.5	20	20	6.86	8
SNT 0640-20WC	6	4	20	30	5.39	16
SNT 0860-20WC	8	6	20	50	4.90	22
SNT 1075-20WC	10	7.5	20	80	4.90	35
SNT 1290-20WC	12	9	20	150	4.90	50