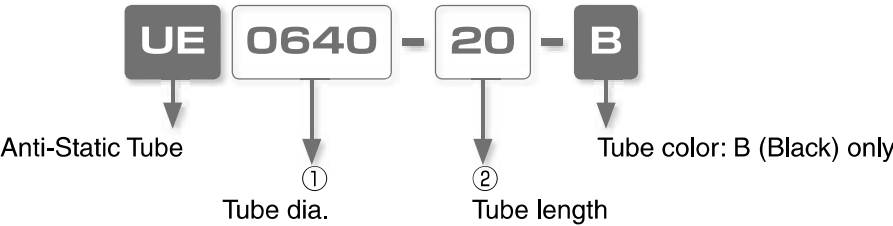


Model Designation (Example)



① Tube dia. (O.D. x I.D.)

Code	0320	0425	0640	0850	1065	1280
O.D. (mm)	ø3	ø4	ø6	ø8	ø10	ø12
I.D. (mm)	ø2	ø2.5	ø4	ø5	ø6.5	ø8

② Tube length

Code	20	100
Length(m)	20	100

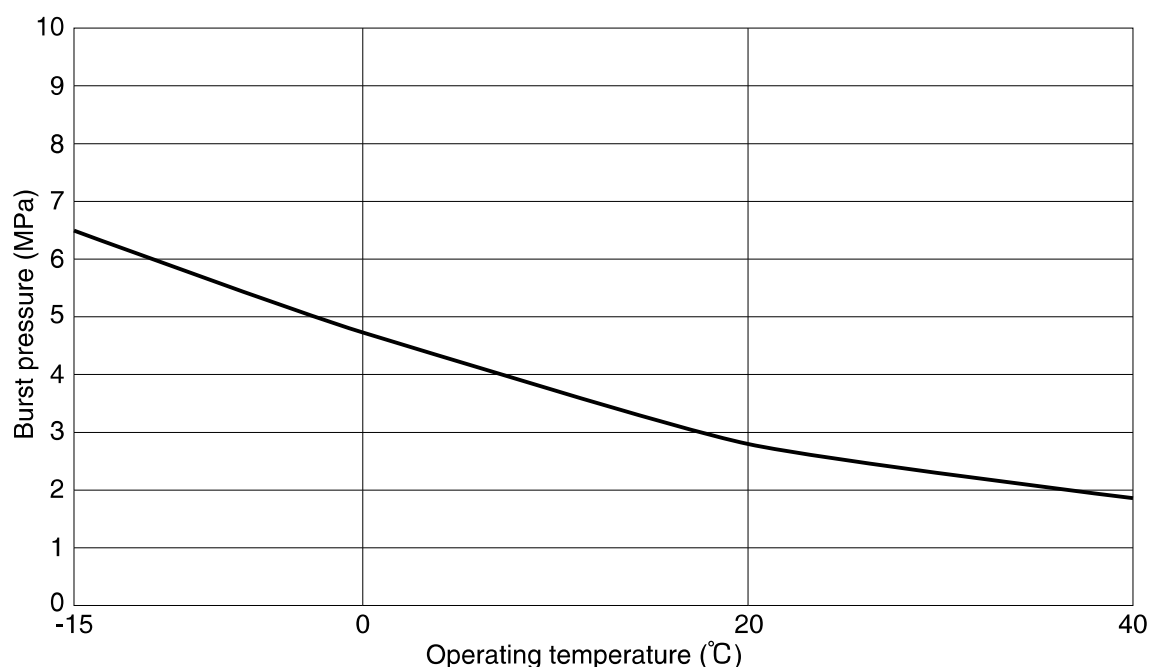
## Specifications

Fluid medium	Air
Max. operating pressure (at 20°C 65%RH)	0.6MPa (※)
Max. vacuum	-100kPa
Operating temp. range	-15 ~ 40°C (No freezing)

### ⚠ Warning

※. The value of max. operating pressure is measured at 20°C and 65%RH. When Tubes are used in different conditions, consider a safety ratio of the pressure with an enough margin, referring to Burst Pressure Curve. When Tubes are frequently swung and bent, there is a possibility of generating heat between molecules and damaging the products.

## Burst Pressure Curve (Reference value)



## ⚠ Detailed Safety Instructions

Before using PISCO products, be sure to read "Safety Instructions" and "Safety Instruction Manual" on page 23 to 27 and "Common Safety Instructions for Tubes" on page 593 to 594.

## Related Products

Tube Fitting EG Series.....P.196

Tube Fitting Brass Series.....P.212

UE

Anti-Static Tube

RoHS compliant



Model code	Tube O.D. (ømm)	Tube I.D. (ømm)	Tube length (m)	Min. Bending Radius (mm)	Min. Installation Radius (mm)	Weight (g/m)
UE 0320-□-B	3	2	20・100	8	12	8
UE 0425-□-B	4	2.5	20・100	10	15	10
UE 0640-□-B	6	4	20・100	15	23	20
UE 0850-□-B	8	5	20・100	15	23	39
UE 1065-□-B	10	6.5	20・100	20	30	58
UE 1280-□-B	12	8	20・100	30	45	84

※ . □ in model code : Replace with Tube length

653

Standard  
Tube

Multi-core  
Tube

Coiling  
Tube

Twin Coiling  
Tube

Fluoresin /  
Polyamide Tube

Clean Room  
Tube

Anti-Spatter  
Tube

Anti-Static  
Tube