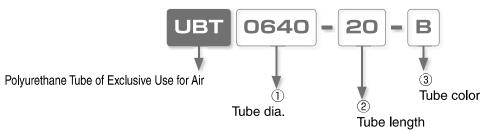
## ■ Model Designation (Example)



### 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	50	100		
Length(m)	20	50	100		

#### 3 Tube color

Code	В	СВ		
Color	Black	Clear blue		

601

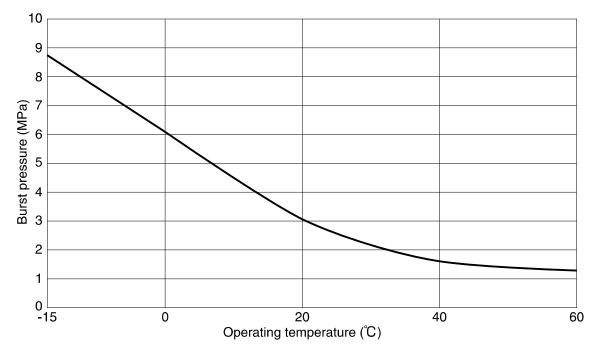
Specifications

Fluid medium	Air			
Max. operating pressure (at 20℃ 65%RH)	0.8MPa ( ※ )			
Max. vacuum	-100kPa			
Operating temp. range	-15∼60°C (No freezing)			

- ⚠ Warning

※ .The value of max. operating pressure is measured at 20℃ 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) |



## 

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.

# Polyurethane Tube of Exclusive Use for Air

FITTING

# **UBT** Polyurethane Tube of Exclusive Use for Air

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)	B Black	CB Clear blue
UBT0320- □ - □	3	2	20.50.100	8	12	7	0	0
UBT0425- □ - □	4	2.5	20.50.100	10	15	9	0	0
UBT0640- □ - □	6	4	20.50.100	15	23	19	0	0
UBT0850- □ - □	8	5	20.50.100	15	23	36	0	0
UBT1065- □ - □	10	6.5	20.50.100	20	30	54	0	0
UBT1280- □ - □	12	8	20.50.100	30	45	74	0	0

 $\ensuremath{\text{\%}}$  . Left  $\square$  in model code : Replaced with Tube length

 $\fine \fine \fin$ 

VALVE

Standard Tube