

Antistatic Tube

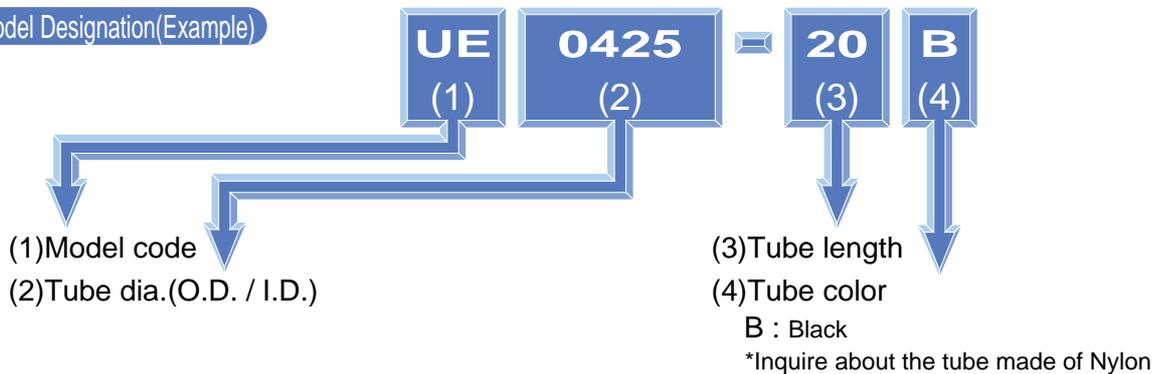
Features

- The Antistatic Tube made of a destaticizing resin is suited for manufacture and assembly lines that must be protected against static electricity. (Surface resistance: $10^4 \sim 10^7 \Omega$)
- ◆ Applicable Joint: Tube Fitting EG

Specification

Fluid admitted	Compressed air
Service pressure range	0~71.1psi (0~0.5MPa)
Working vacuum	-29.5in. Hg (-100KPa)
Service temperature range	5~140°F (-15~40°C) (No freezing)

Model Designation(Example)



⚠ Detailed Safety Instructions

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 Tubes" on page 551.

UE
Antistatic tube



Model	Tube O.D. (φmm)	Tube I.D. (φmm)	Standard length (m)	Min.bend radius (mm)	Burst pressure (MPa)	Mass (g/m)
UE 0425	4	2.5	20·100	10	2.35	10
UE 0640	6	4	20·100	15	2.35	20

Classification by Conductivity

- Surface resistivity (Ω/cm^2)

