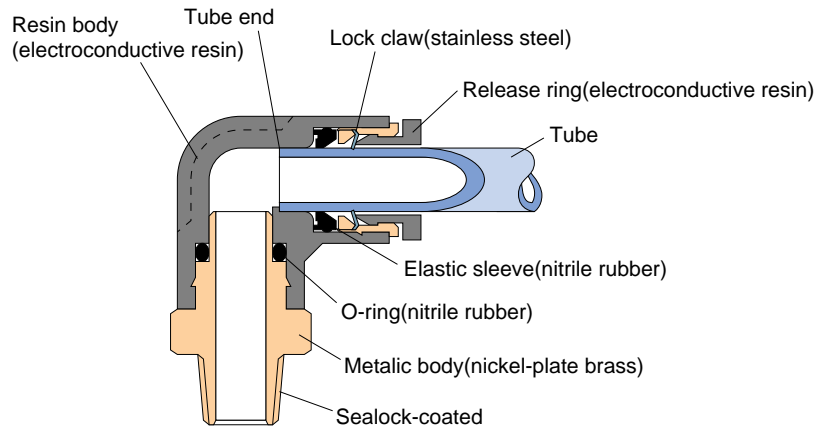


Antistatic Quick-fitting Joint for Pneumatic Piping Tube Fitting EG.

Features

- The Tube Fitting EG models are antistatic-type quick-fitting joints.
- They are made of electroconductive resin. (surface resistance: $10^4 \sim 10^7 \Omega$)
- These tube fittings are optimal for use on the manufacturing and assembly lines that call for dissipation of static electricity and prevention of electrification.
- The antistatic feature proves more effective if used with antistatic tubes.

Construction



Specification

Fluid admitted	Air	
Service pressure range	0~86 psi	0~0.6MPa
Working Vacuum	-29.5in.Hg	-100kPa
Service temperature range	32~104°F	0~40°C

Model Designation(Example)

PC
(1)

6
(2)

01
(3)

EG
(4)

(1) Type

(2) Tube dia.

	mm size	
Code	4	6
Size(mm)	φ4	φ6

(3) Thread size

Thread size	Metric thread(mm)		Taper pipe thread		
Code	M5	M6	01	02	03
Size	M5×0.8	M6×1	R1/8	R1/4	R3/8

(4) Anti static (code:EG)
*Be sure to specify EG; otherwise, standard type will be delivered.

⚠ 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 page 23~24 and "Common Safety Instructions for Quick-Fitting Joint" on pages 29~31.

⚠ Warning

1. After installation, provide grounding to the metal part of Tube Fitting. Without grounding, there may be chances that the joint and tube remain charged.
2. Be sure to use an antistatic tube for Tube Fitting EG.