

Multiple Quick-fitting Joint Connector

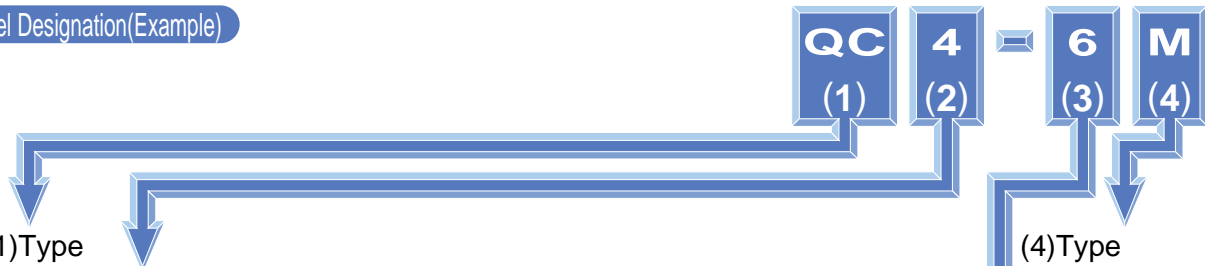
Features

- The Connector realizes simultaneous connection and disconnection of multiple piping for easy moving of the devices.
- By use of connector bands, Connectors can be connected, either in series or in parallel for unified connection or disconnection.
- Connectors can be used with different diameter tubes.

Specification

Fluid admitted	Air
Service pressure range	0~150 psi (0~0.9MPa)
Working vacuum	-29.5 in.Hg (-100kPa)
Service temperature range	32~140°F (0~60°C)

Model Designation(Example)



(1)Type

(2)Male side tube dia.

code	straight	3	4	6	8	1/8	5/32	5/16	1/4
	elbow	3L	4L	6L	8L	1/8L	5/32L	5/16L	1/4L
Tube dia.		φ3mm	φ4mm	φ6mm	φ8mm	φ1/8in.	φ5/32in.	φ6/16in.	φ1/4in.

(3)Female side tube dia.

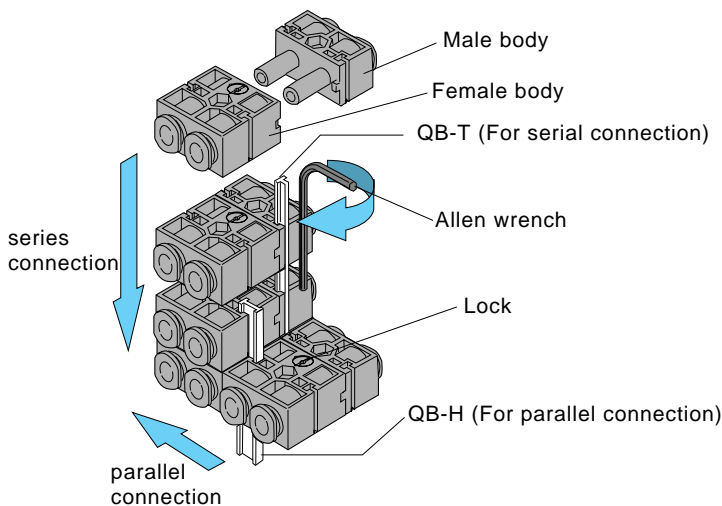
code	3	4	6	8	1/8	5/32	5/16	1/4
Tube dia.	φ3mm	φ4mm	φ6mm	φ8mm	φ1/8in.	φ5/32in.	φ5/16in.	φ1/4in.

(4)Type

No code : Standard type
M : Mini type

- Connector band model designation
QB-T : series connection
QB-H : parallel connection

How to connect



⚠ Caution

■ After joining the male and female sides, lock them by turning the lock screw at the center of the connector body with a slotted screwdriver or Allen wrench.

* You must connect Standard Type each other and Mini-Types each other Unexchangeable.

⚠ 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. Insert the joints of the made body fully into the female body until the contact faces meet and then lock them by turning the lock pin. Without locking the bodies may disjoin to cause bodily injury or leaks.

⚠ Caution

1. Turn the lock pin, using a proper slitted screwdriver or Allen wrench. Use of an inappropriate tool may result in damage to the lock pin or separation of the bodies.