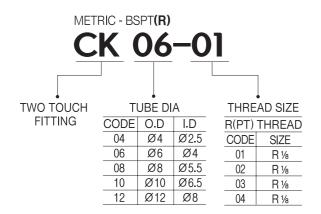
TWO-TOUCH FITTINGS





Product Code System



• Nut tightening type pipe connector for pneumatic piping of devices.

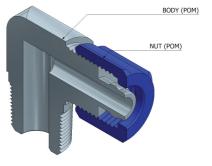
Features

- Fastening of the tube is made by nut tightening. Effective where vibration is severe.
- Made of plastic materials with a semi-permanent life span and excellent corrosion and chemical resistance.
- Suitable for use in low-pressure pneumatic applications.

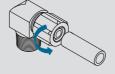
Specifications

Applicable fluid	compressed air (Not applicable to gases or liquids)
	0~150PSI / 0~9.9kgf/cm²(0~990kPa)
Operating pressure	*The combination with the applied tube shall be decided
	based on the maximum operating pressure of the tube.
Negative pressure	-29.5 in Hg / -750mmHg(-750Torr)
Operating temperature range	32~140° F /0~60°C
Hose materials used	polyurethane, nylon

Structural drawing



Example of uses







CAUTIONS

- · Be sure to note the safety precautions, the classification method of warning signs (p.25), and common precautions of fitting products (p.26) before using them.
- As the material is plastic, Teflon coating is not applied on the screw thread. Applying the Teflon tape before installing will be effective in preventing air leakage.
- · Make sure that pulling, bending, or twisting is not applied to the product. Otherwise, damage to the body and/or air leakage may occur.
- When assembling tube, push to the end and fasten the cap completely before using it.

WARNINGS

- When reusing a removed tube, cut the pressed part of the tube off at the right angle and assemble it.
- · Product made of plastic so forced fastening may cause damage to the body. Please be careful when assembling.

TWO-TOUCH FITTINGS







$MODEL(\Phi D-T)$

Tube Metric -Thread R				
CK 04-01	CK 10-02			
CK 06-01	CK 10-03			
CK 06-02	CK 12-02			
CK 08-01	CK 12-03			
CK 08-02	CK 12-04			
CK 08-03				





$MODEL(\Phi D-T)$

Tube Metric -Thread R				
GCK 04-01	GCK 10-02			
GCK 06-01	GCK 10-03			
GCK 06-02	GCK 12-02			
GCK 08-01	GCK 12-03			
GCK 08-02	GCK 12-04			
GCK 08-03				





$MODEL(\Phi D)$	
Tube Metric	
FCK 04	
FCK 06	
FCK 08	
FCK 10	
FCK 12	_

