Pneumatic*Plus*





Pneumatic Plus

ONE-TOUCH FITTINGS

Application

- One-touch joints used in pneumatic piping.
- Used for a wide variety of models to meet all needs.

Feature

- Easy to connect/disconnect tube by one touch.
- PC type is useful for piping in confined space, given its six-angle wrench processing inside.
- Elliptical sleeve makes it possible to apply and remove the tube easily in confined space.
- Fittings are equipped with a Gasket, O-ring and Teflon-Treatment already on the thread.

Specification

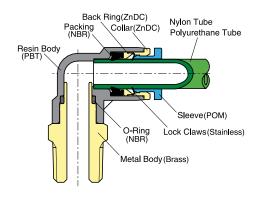
Fluid	Air (No other gases or liquids)					
Working Pressure Range	0~290PSI	0~20Kgf/ _{cm²} (0~2000kPa)				
Negative Pressure	-29.5 in Hg	-750mmHg(10Torr)				
Temperature Range	32~140°F	0 ~ 60 °C				
Applicable Tube Material	Polyurethane and Nylon					



Product Code System

PC	C) 8-	$\cdot 02$	2										
1		2	3		4									
Туре														
Tube Di	a(ØD))												
				Metr	ric Size						Inch	Size		
Code	03	0.4		00	40	40	14	16	5/32	3/16	1/4	5/16	2/0	4.1
Code	03	04	06	08	10	12	14	10	0/02	3/10	1/4	5/10	3/8	1/2
Dia Dia	Ø3	Ø4	06 Ø6	08 Ø8	10 <i>⊗</i> 10	ø12 Ø12								
Dia	Ø3 Size(1	Ø4 Г) & R(PT)	Ø6) Thread	Ø8				Ø16	Ø5/32	Ø3/16	Ø1/4			
Dia Thread	Ø3 Size(T read &	Ø4 Γ) & R(PT)	Ø6) Thread Metric Si	Ø8	Ø10		Ø14	Ø16	Ø5/32	Ø3/16 e Threa	Ø1/4	Ø5/16		
Dia Thread	Ø3 Size(T read 8 M	Ø4 Γ) & R(PT) I3	Ø6) Thread Metric Si M5	Ø8	Ø10	Ø12	Ø14 01	Ø16 Ta	Ø5/32 aper Pip 02	Ø 3/16 e Threa 03	Ø1/4 Id	Ø5/16 04		
Dia Thread	Ø3 Size(T read 8 M M3	Ø4 Г) & R(PT) I3 3×0.5	Ø6) Thread Metric Si M5 M5 ×0.	Ø8	Ø10	Ø12	Ø14	Ø16 Ta	Ø5/32	Ø3/16 e Threa	Ø1/4 Id	Ø5/16		
Dia Thread : Metric Th Code Size	Ø3 Size(T read & M M3 ad (UN	Ø4 F) k R(PT) i3 3×0.5 iF & NF	Ø6) Thread Metric Si M5 M5 ×0.	Ø8 ize .8	Ø10 M6 M6 ×1.0	Ø12	01 14	Ø16 Ta	Ø5/32 aper Pip 02 1/4	Ø 3/16 e Threa 03	Ø1/4 d 3	Ø5/16 04		
Dia Thread : Metric Th Code Size	Ø3 Size(T read & M M3 ad (UN	Ø4 F) & R(PT) I3 3×0.5 IF & NF nified F	Ø6) Thread Metric Si M5 M5 ×0. PT)	Ø8 ize .8	Ø10 M6 M6 ×1.0	Ø12 Ferican	01 14	Ø16 Ta R rd Tap	Ø5/32 aper Pip 02 1/4	Ø 3/16 e Threa 03 R3/8	Ø 1/4 d 3	Ø5/16 04		1/ <i>i</i> Ø1/ <i>i</i>

Structural Diagram



Case In Use

►POC Model

- The hexagonal hole of the inside body makes it possible to tighten the fitting with a hexagonal wrench.
- A hexagonal wrench must be used due to the round exterior.

►PL Model

- Flexible for directional tube laying given its revolving construction of body (PL and PT type)
- ► Elliptical Sleeve
- Elliptical sleeve makes it possible to apply and remove the tube easily in confined spaces.

One -Touch Fittings

PC	PL	PL45	PT	PST	POC	PCF
Male Straight	Male Elbow	Male 45° Elbow	Male Braanch Tee	Male Run Tee	Round Male Straight	Female Straight
PH	PH(D2)	PH(D3)	PHF	PWT	PMF	PCJ
Male Banjo	Double Universal Elbow	Triple Universal Elbow	Female Banjo	Male Y	Bulkhead Female Straight	Plug-In Male
PLF	PTF	POL	PLL	PLLP	PUC	PUL
Female Elbow	Female Branch Tee	Hex. Holed Banjo	Extended Male Elbow	Union Straight	Union Straight	Union Elbow
PUT	PY	PG	PUG	PW	PZA	PZA22
Union Tee	Union Y	Reducer	Different Dia of Union Tee	Reducer Y	Union Cross	Different Dia of Union Cross(2/2)
PZA31	PMM	PPM	PLM	PCP	PA	PA(D2)
Different Dia of Union Cross(3/1)	Bulkhead Union	Bulkhead Union P	Bulkhead Union P	Straight Ace Coupler Plug	Dual Male Banjo	Double Branch A
PA(D3)	PAF	PGJ	PLJ	PLJ45	PLLJ	PLLJ45
				200		
Triple Branch A	Dual Female Banjo	Plug-In Reducer	Plug-In Elbow	Plug-In Extended Elbow	Plug-In Extended Elbow	Plug-In Reducer Elbow
PLGJ	PLGJ45	PIJ	PJH	PIG	PP	PYJ
	And a			K		
Plug-In Reducer Elbow	Plug-In Reducer Elbow	Tube Splicer	Plug-In Extended Elbow	Reducer Tube Splicer	Plug	Plug-In Y

PWJ	PPF	PXG	PXJ	РХТ	PKG	PKJ
Plug-In Reducer Y	Cap	Reducer Double Y Union	Reducer Double Y	Male Double Y	Reducer Triple Branch Union	Plug-In Reduc Triple Branc
PKD	CAS	CASI				
	_ >	and the second s				
Male Reducer Triple Branch	Insert-Tube	Insert-Tube Clip				

		•	0,			
PC-G	PL-G	PL45-G	PT-G	PST-G	POC-G	PCF-G
Male Straight	Male Elbow	Male 45° Elbow	Male Braanch Tee	Male run Tee	Male run Tee	Female Straight
PH-G	PH-G (D2)	PH-G (D3)	PHF-G	PHF-GG	PWT-G	PMF-G
Female Banjo	Double Universal Elbow	Triple Universal Elbow	Female Banjo	Female Banjo	Male Y	Bulkhead Female Straight
PLF-G	POL-G	PLL-G	PLLP-G	PA-G (D2)	PA-G (D3)	PAF-G
Female Elbow	Extended Male Elbow	Extended Male Elbow	Extended Male Elbow	Double Branch A	Triple Branch A	Dual Female Banjo
PXT-G	PKD-G	PGL-G (D1)	PGL-G (D2)	PGL-G (D3)	PGT-G (D1)	PGT-G (D2)
Male Double Y	Male Reducer Triple Branch	Single Universal Elbow	Double Universal Elbow	Triple Universal Elbow	Single Universal Elbow	Double Universal Tee
PGT-G (D3)	PGB(D1)	PGB(D2)	PGB(D3)	PGL	PGT	PGO
Triple Universal Tee		R.				0000

COMPACT ONE-TOUCH FITTINGS

Application

- Compact type one-touch joints used in small types of pneumatic piping.
- A wide variety of models are available to meet most your needs.

Feature

- The world's smallest quick-fitting joints feature 40% smaller volume ratio and 20% smaller O.D. ratio in comparison to the conventional type.
- The compact type joints, which are nickel plated, are excellent not only in appearance but also in rust resistance.
- The elliptical sleeve helps easy application or removal of the tube in confined space.

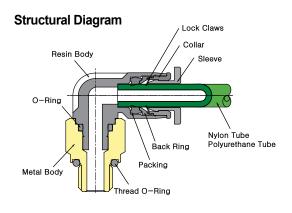
Specification

Fluid	Air(No oth	er gases or liquids)	
Working Pressure Range	0~150PSI	0~9Kgf/cmi(0~900kPa)	
Negative Pressure	-29.50 in Hg	-750mmHg(10Torr)	
Temperature Range	32~140° F	0~60°C	
Applicable Tube Material	Polyure	thane and Nylon	
11	,	•	



Product Code System

PC	0	6-	0	I C			
1	(2		3	4			
1 Туре							
② Tube E	• • •) tric Siz	70	4) C=06	MRACT		
Code	03	04	06	5/32	3/16 1/4		
Dia	ØЗ	Ø4	Ø6	Ø5/32 Ø	3/16 Ø1/4		
③ Thread	l Size(T)					
* Metric TI	hread & I	R(PT)	Thread	I		Maria	Mathe
Code		M3		М	5	Metric Size M6	
Size		/15×0.	0	M5 ×	-	M6×1.0	



Case In Use

► POC Model/PCC Model

The hexagonal shape on the inside of the body makes it possible to tighten the fitting by use of a hexagonal wrench. In the case of POC, PCC a hexagonal wrench

In the case of POC, PCC a hexagonal wrench must be used due to the round exterior.

►PLL Model/PL Model

Long brass body helps tightening with ease away from any obstacles.

④ C=COMPACT

Compact One -Touch Fitting

PC-C	PL-C	PT-C	POC-C	PUC-C	PUL-C	PUT-C
					-	
Male Straight	Male Elbow	Male Branch Tee	Round Male Straight	Union Straight	Union Straight	Union Tee
PCF-C	PST-C	PLL-C	PGJ-C	PW-C	PWJ-C	PLJ-C
Female Straight	Male Run Tee	Extended Male Elbow	Reducer	Reducer Y	Plug-In Reducer Y	Plug-In Elbow
PMM-C	PCC-C	PPF-C	PZA-C	PYJ-C	PG-C	PY-C
РММ-С	PCC-C	PPF-C	PZA-C	PYJ-C	PG-C	PY-C
PMIM-C	PCC-C	PPF-C	PZA-C	PYJ-C	PG-C	PY-C
Bulkhead Union	Round Male Straight					
Bulkhead Union	Round Male Straight					



SPEED CONTROLLERS

Application

- Valve used for controlling the operation speed of a driving device.
- Used for movement of machines such as cylinder, pneumatic finger, etc.

Feature

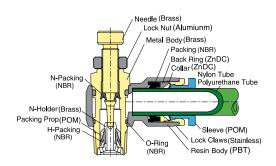
- Precisely permit the optimal rate of airflow for the smooth cylinder movement of driving devices.
- The Compact and light body permits use in confined space.
- Uni-directional airflow is available for either exhaust or inlet flow control methods.
- The compact design provides a comparable range of speed as the conventional speed controllers do.

Specification						
Fluid	Air(No other gases or liquids)					
Working Pressure Range	0~290PSI	0~20Kgf/ _{cm²} (0~2000kPa)				
Negative Pressure	7.5PSI	0.5Kgf/ cm²(50kPa)				
Temperature Range	32~140° F	0~60°C				
Applicable Tube Material	Polyure	ethane and Nylon				



Code S	Jysu	5111	NS	SE	(-80	0	2 (0	U			
			1)		2	3)	4	(5)			
① Typ	(1) Type												
2)Tub	② Tube Dia(ØD)												
		(~~)	Metrio	: Size					Ir	nch Siz	e		
Code	03	04 (06	8	10	12	1/8	5/32	3/16	1/4	5/16	3/8	1/
Dia	Ø3	Ø4	Ø6 (78 (<i>3</i> 10	Ø12	Ø1/8	Ø5/32	Ø3/16	Ø1/4	Ø5/16	Ø3/8	Ø1
<u> </u>	3 Thread Size(T) * Metric Thread & R(PT) Thread												
* mour	0 11110		etric Size				Т	aper Pi	oe Thre	ad			
Co	de	M3		M5		01		02	0		04		
Siz	е	M3×0.	5 M5	5.0×		R1/8	F	R1/4	R3/	8	R1/2		
*Inch	Thread	(UNF & I	NPT)										
		Unified	Fine TI	nread		American Standard Taper Pipe Thread							
Co	de		U10U			N01U				3U	N04l	J	
Siz	е	10	-32UNF			NPT1/8	N	PT1/4	NPT	3/8	NPT1	/2	
④ Co	ntrol	Method	ł										
Тур	e		Met	er out	t				Mete	r in			
Slee	eve	Stan				npact ack		Standai Red	ď	Сс	ompact Red		
Sym	Symbol			DI	dur		Red			Red			
(SU · He	exagon	flat-to-flat	t inch sr	ecifica	ation								

Structural Diagram



Pr

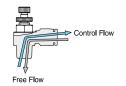
Speed Controllers



Fitting with G Thread (O-Ring)



Case In Use

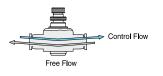




- The way to control of airflow from the thread to the sleeve.
- Air passes freely from the sleeve to the thread.



Control Flow



▶In-Type

- The way to control of airflow from the sleeve to the thread.
- Air passes freely from the thread to the sleeve.

▶Flat-Type

- The way to control of Free Flow or Control Flow upon
- piping in accordance with the signal on the body.
- Air flows from each side of sleeve.

ROTARY JOINTS

Application

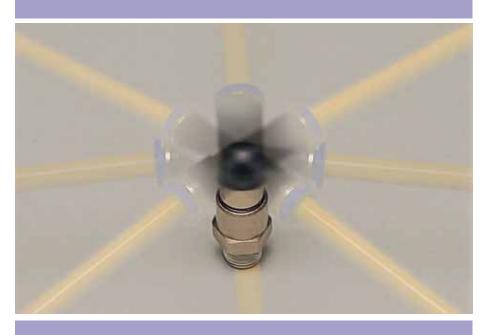
- Used for supplying compressed air at swiveling or swinging connections.
- Used for index tables and industrial robots.

Feature

- Built in bearings, suitable for high-speed swiveling pneumatic connections..

Specification

Air(No other gases or liquids)					
0~150PSI	0~9Kgf/ cmi(0~900kPa)				
-29.50 in Hg	-750mmHg(10Torr)				
32~140° F	0~60°C				
Polyurethane and Nylon					
	0~150PSI -29.50 in Hg 32~140° F	0~150PSI 0~9Kgf/cm(0~900kPa) -29.50 in Hg -750mmHg(10Torr) 32~140° F 0~60°C			



Product Code System

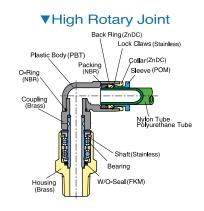
③ Thread Size(T)

	Metrie	letric Size		Taper Pip		
Code	M5	M6	01	02	03	04
Size	M5×0.8	M6 ×1.0	R1/8	R1/4	R3/8	R1/2

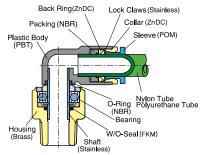
Number of Rotations

		Tube Dia	Ø4	Ø6	Ø8	Ø10	Ø12
r.p.m	Low	NRC, NRL	500	500	400	300	250
1.p.m	High	NHRC, NHRL, NHRS, NHRF	1,500	1,200	1,200	1,000	1,000

Structural Diagram



▼Rotary Joint



Rotary Joints





STOP FITTINGS

Application

- Installed where the pneumatic connections are changed frequently.
- Used at laboratory or for instructing pneumatic connections.

Feature

- Upon disconnecting the tube, the airflow will stop.

Specification

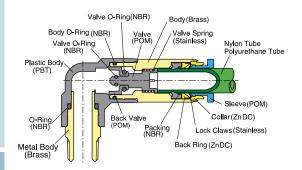
Fluid	Air(No other gases or liquids)			
Working Pressure Range	0~150PSI	0~9Kgf/ _{cm} (0~900kPa)		
Negative Pressure	-29.50 in Hg	-750mmHg(10Torr)		
Temperature Range	32~140° F	0~60°C		
Applicable Tube Material	Polyurethane and Nylon			



Product Code System

SPC	06	-01				
(1)	(2)	(3)				
① Type						
2 Tube Dia	ı(<i>Ø</i> D)					
Code	04	06	0	8	10	12
Dia	Ø4	Ø6	í í	<u>78</u>	Ø10	Ø12
③ Thread S	③ Thread Size(T)					
	Metric	c Size		Taper	Pipe Thread	
Code	M5	M6	01	02	03	04
Size	M5×0.8	M6 ×1.0	R1/8	R1/4	R3/8	R1/2

Structural Diagram



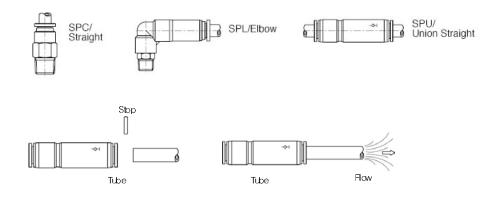
Stop Fittings



Fitting with G Thread (O-Ring)



Control Method



CHECK VALVES

Application

- Check Valves permit airflow in one direction.
- Used for maintaining the output pressure at a constant level.

Feature

- The check valves permit the airflow in one direction but stops in the reverse direction.
- The check valve works at the pressure of 0.1kgf/cm², keeps 1.42 PSI in vacuum and connects at a low pressure.

Specification

Fluid	Air(No other gases or liquids)			
Working Pressure Range	0~150PSI	0~9Kgf/ _{cm} (0~900kPa)		
Negative Pressure	-29.50 in Hg	-750mmHg(10Torr)		
Temperature Range	32~140° F	0~60°C		
Applicable Tube Material	Polyurethane and Nylon			

Product Code System

PCV	C C	06-01	Α		
(1) (1) Type (2) Tube Dia(2) (3)	(4) (5)		
Code	04	06	08	10	12
Dia	ø4	Ø6	Ø8	ø10	Ø12

(3) Thread Size(T)

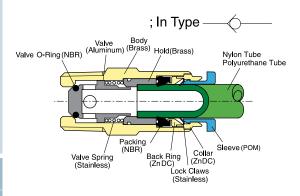
	Metric	: Size		Taper Pip	e Thread	
Code	M5	M6	01	02	03	04
Size	M5×0.8	M6 ×1.0	R1/8	R1/4	R3/8	R1/2

@Control Method

Туре	Meter IN	Meter OUT
Air Flow	Thread to Tube	Tube to Thread
PCVC		
PCVF		
PCVU		se of PCVU model, you should pipe ing to signal of the body.

(5)U: Hexagon flat-to-flat inch specification.(NPT)

Structural Diagram



Check Valves





BALL VALVES

Application

- Used for controlling air supply in the opened and closed positions.

Feature

- Available for water as well as air with PPS resin body.
- The sectional dimension of the compact body optimizes as much flow as the tube capacity in proportion.

Specification

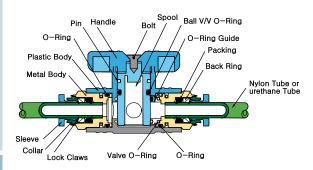
Fluid Air & Water Working Pressure Range 0~150PSI 0~9Kgf/cmf(0~900kPa) Negative Pressure -29.50 in Hg -750mmHg(10Torr) Temperature Range 32~140° F 0~60° C Applicable Tube Material Polyurethane and Nylon				
Negative Pressure-29.50 in Hg-750mmHg(10Torr)Temperature Range32~140° F0~60° C	Fluid			
Temperature Range 32~140 ° F 0~60 ° C	Working Pressure Range	0~150PSI	0~9Kgf/ _{cm²} (0~900kPa)	
	Negative Pressure	-29.50 in Hg	-750mmHg(10Torr)	
Applicable Tube Material Polyurethane and Nylon	Temperature Range	32~140° F	0~60°C	
	Applicable Tube Material	Polyurethane and Nylon		



Product Code System

BC	20 -	08.02		
	20			
1	2	3 (4)		
(1) Type				
	Sectional A	rea		
	Metric	Sizo		
Code	20	60		
Size	20 mm²	60mm²		
(3) Tube Dia	a(ØD)			
Code	06	08	10	12
Dia	Ø6	08 Ø8	∞10	Ø12
	2-	Q-	2.0	£
(4) Thread \$	Sizo(T)			
- mieau (- D'		
- mieau (Taper Pip	e Thread	
Code	01	Taper Pip 02	e Thread 03	04

Structural Diagram



Ball Valves







HAND VALVES

Application

- Used for turning air pressure on and off for pneumatic devices.

Feature

- When off, the three-way direction control valve discharges the residual pressure and blocks air flow-in.

Specification

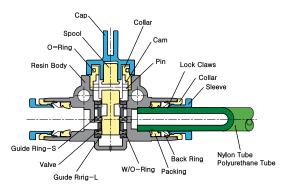
Fluid	Air(No other gases or liquids)		
Working Pressure Range	0~150PSI	0~9Kgf/ _{cm²} (0~900kPa)	
Negative Pressure	-29.50 in Hg	-750mmHg(10Torr)	
Temperature Range	32~140 ° F	0~60°C	
Applicable Tube Material	Polyurethane and Nylon		

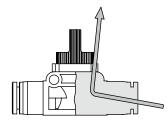


Product Code System

	2	3		
① Type② Tube Dia(&	∂D)			
② Tube Dia(ØD)			
Code	06	08	10	12
Dia	Ø6	Ø8	<i>ø</i> 10	Ø12
(3) Thread Size	e(T)			
		Taper Pip	e Thread	
Code	01	02	03	04
Size	R1/8	R1/4	R3/8	R1/2

Structural Diagram





▶ 3 Way Direction, 2 Way Direction

- The three-way direction control valve, when the air is stopped, discharges residual pressure to the outlet, which assures safety in repairing or adjusting connected devices.

- The two-way direction control valve does not discharge residual pressure, and is suitable for a reservoir tank or other device that does not require a discharging residual pressure.

- The two-way direction control valve is also suitable for the system where a vacuum pipe is used.

Hand Valves



Fitting with G Thread (O-Ring)





Straight Fitting Thread



Straight Thread-Fitting



TWO-TOUCH FITTING AND SILENCERS

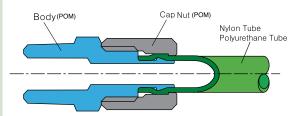
Application

- Nut-tightened air connector used for pneumatic piping.

Feature

- Effective use at the place of vibration or rocking.
- Long life-span made of plastic.
- Excellent in anti-corrosion and anti-chemicals.

Structural Diagram



Specification

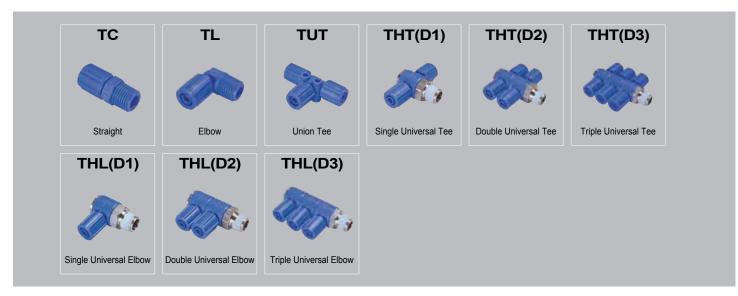
Air(No other gases or liquids)		



Product Code System

TC	04 - (D1				
1	2	3				
① Type						
			Metric Size			
Code	TC	TL	TUT	THT	THL	
Tumo	STRAIGHT	ELBOW	UNION	TEE	ELBOW	
Туре	STRAIGHT	ELBOW	UNION	ROT	ATION	
(2) Tube Dia(ØD)						
Code	04	06	08	10	12	
Dia	Ø4 ר2.5	Ø6 ר4	$\emptyset8 \times \emptyset55$	Ø10 $ imes$ Ø6.5	\emptyset 12 \times \emptyset 8	
(3) Thread Size(T)						
		Thread				
Code	01	02	03	04		
Size	R1/8	R1/4	R3/8	R1/2		

Two -Touch Fitting



Silencers



Product Code System								
	ST	()1					
	1		2					
	① Type							
	② Threa	d Sizo	е					
	Thread	Size	Metric [·]	Thread	Т	ape Pip	e Threa	ad
	Code	Э	N	15	01	02	03	04
	Size	;	N	15	R1/8	R1/4	R3/8	R1/2

TUBE CUTTER

Application

- Safe, efficient, accurate tool for cutting tubing.

Specification

Available Tube	Polyuerthane and Nylon
Cutting Outer Dia	Ø3.0 ~ Ø12.0
Material	Polyacetal, Stainless steel
Standard Color	Blue

Product Code System

TC (TUBE CUTTER)					
MODEL	W.G (9)	Q' ty/In-Box			
Tube Cutter	30.5	24			





AIR GUN

Application

- Used for installation on machines for cleaning debris and particles, best in confined space.

15~150PSI

32~140° F

Feature

Specification

Fluid

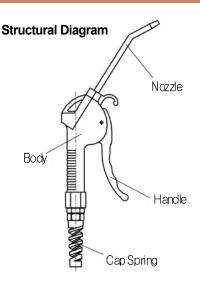
- Various size of nozzle makes it easy to clean the machines and the equipment.

Air(No other gases or liquids)

1~9.9Kgf/cm² (0~990kPa)

0~60°C

- Easy control of airflow volume.

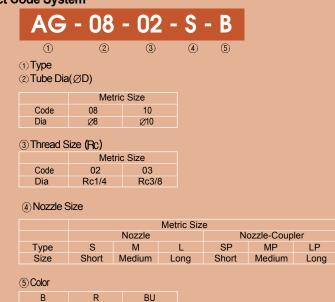




Product Code System

Working Pressure Range

Temperature Range



Blue



Black





Case In Use

Red

Convenient to clean dangerous parts and to remove foreign substances from the machine(CNC LATHE, AUTOMATIC LATHE, CATAPLUT and PRESS)

POLYURETHANE TUBE

Application

- Used for industrial robots and pneumatic piping.
- Used for various applications by functions.

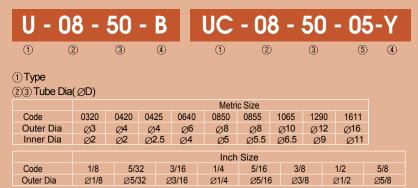
Feature

- Higher flexibility than nylon(PA) helps working achievement.
- Higher flexibility in low temperature.

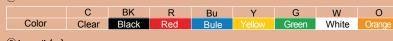
Specification

Fluid	Air(No other gases or liquids)		
Working Pressure Range	0~150PSI	0~9Kgf/cmi(0~900kPa)	
Negative Pressure	-29.50 in Hg	-750mmHg(10Torr)	
Temperature Range	32~140 ° F	-15~60 ℃	
Temperature Range	32~140° F	-15~60 C	

Product Code System



(4) Color



⑤ Length(m)

U





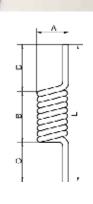
MODEL[OU	Π-IN]	
Metric Size		
MODEL	0. D(mm)	l D(mm)
U-03020	3	2
U-04025	4	2.5
U-06040	6	4
U-08050	8	5
U-08055	8	5.5
U-10065	10	6.5
U-12090	12	9

16

11

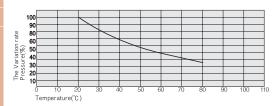
U-16110





Working Pressure

- Temperature limits of tube : -40°C ~80°C
- Normal Pressure : Control normal pressure within 1/3 of tube burst pressure.



MODEL[OUT-Length]

Metric Size MODEL 0.0fm) I Drmi Length UC-0402-15 4 2 1. UC-0402-30 4 2 3. UC-0402-45 4 2 4. UC-0604-15 6 4 1. UC-0604-30 6 4 3. UC-0604-45 6 4 4. UC-0605-35 8 5 3. UC-0805-50 8 5 5.	5 5 5
UC-0402-15 4 2 1. UC-0402-30 4 2 3 UC-0402-45 4 2 4 UC-0604-15 6 4 1. UC-0604-30 6 4 3 UC-0604-45 6 4 4. UC-0604-30 6 4 3 UC-0604-35 8 5 3. UC-0805-35 8 5 5	5 5 5
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UC-0805-100 8 5 10	D
UC-1065-35 10 6.5 3.	5
UC-1065-50 10 6.5 5	;
UC-1065-75 10 6.5 7.	5
UC-1065-100 10 6.5 10	C
UC-1208-35 12 8 3.	5
UC-1208-50 12 8 5	,
UC-1208-75 12 8 7.	5
UC-1208-100 12 8 10	h

Pneumatic Plus

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