

One-Touch Fittings

용도 Applications

- 공기압 배관에 사용하는 원터치식 관 연결구입니다.
- 사용자의 환경에 따라서 다양하게 사용할 수 있습니다.
- One touch type pipe connection tool for air pressure piping.
- Various uses depending on the user's environment.

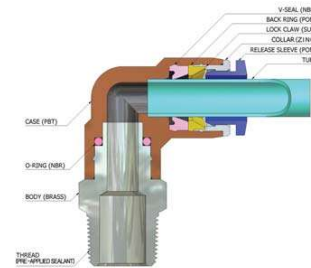
특징 Features

- 한번의 동작으로 튜브를 밀어넣어 손쉽게 탈착할 수 있습니다.
- PC Type 은 내측과 외측이 육각으로 되어 있어서 협소한 장소의 배관에 효과적입니다.
- PL과 PT Type의 본체는 회전하는 구조이기 때문에 튜브의 배관이 효율적입니다.
- 나사부에는 오링 및 테프론 처리가 되어 있습니다.
- One action inserts the tube to release and connect easily.
- The PC type has interior and exterior hexagonal shapes for efficient piping in limited spaces.
- The main body of the PL and PT types is a rotating structure for efficient piping.
- The screw section has O-ring, or Teflon coated.

사양 Specifications

- 사용유체 Fluid type : 압축공기 Air(No other gases or liquids) Do not use with water application
- 사용압력 Working pressure : 0~150PSI / 0~9.9kgf/cm²(0~990kPa)
※적용Tube와의 조합에 있어서 Tube의 최고 사용압력에 의거합니다
- 부압 Negative pressure : -29.5 in Hg / -750mmHg(-750Tor)
- 사용온도 범위 Working temperature : 32~140° F / 0~60°C
- 사용호스 종류 Applicable Tube : Polyurethane and Nylon

Structural Diagram



주문형식 Product Code System

METRIC - BSPT(R)

PC 06-01-N

OneTouch Fitting	Tube Dia CODE SIZE	Thread Size METRIC THREAD CODE SIZE	Plating
	04 Ø4	M5 M5×0.8	Nickel
	06 Ø6	M6 M6×1.0	Sleeve Color Blue
	08 Ø8	M12 M12×1.5	
	10 Ø10	M14 M14×1.5	
	12 Ø12	M16 M16×1.5	
	14 Ø14	M22 M22×1.5	
	16 Ø16		
		R(PT) THREAD	
		CODE SIZE	
		01 R1/8	
		02 R1/4	
		03 R3/8	
		04 R1/2	

METRIC - BSPP(G)

PC 06-G01

OneTouch Fitting	Tube Dia CODE SIZE	Thread Size G(PF) THREAD CODE SIZE	Sleeve Color
	04 Ø4	G01 G1/8	Blue
	06 Ø6	G01 G1/8	
	08 Ø8	G02 G1/4	
	10 Ø10	G03 G3/8	
	12 Ø12	G04 G1/2	
	14 Ø14		
	16 Ø16		

INCH - BSPT(R)

PC-1/4-01

OneTouch Fitting	Tube Dia CODE SIZE	Thread Size R(PT) THREAD CODE SIZE	Sleeve Color
	5/32 Ø5/32	01 R1/8	Black
	3/16 Ø3/16	02 R1/4	
	1/4 Ø1/4	03 R3/8	
	5/16 Ø5/16	04 R1/2	
	3/8 Ø3/8		
	1/2 Ø1/2		

INCH - NPT

PC-1/4-N1

OneTouch Fitting	Tube Dia CODE SIZE	Thread Size UNF THREAD CODE SIZE	Sleeve Color
	5/32 Ø5/32	U 10-32UNF	Black
	3/16 Ø3/16	NPT THREAD	
	1/4 Ø1/4	CODE SIZE	
	5/16 Ø5/16	N1 NPT1/8	
	3/8 Ø3/8	N2 NPT1/4	
	1/2 Ø1/2	N3 NPT3/8	
		N4 NPT1/2	

사용예 Applied example

- 나사 체결 조절 시 외부의 육각부 및 내부의 육각부는 스페너공구, 육각렌치를 사용하여 조절하시면 됩니다.
- PL, PT모델은 사출바디가 회전됨으로 인해 배관에 따라 방향을 설정하여 사용이 가능합니다
- 솔리브가 원형이므로 장비설비에 간섭을 받지 않습니다.

- The interior and exterior hexagonal part can be assembled using a spanner and hexagonal wrench in screw joining.
- The injection body of the PL and PT models rotates to allow direction changes according to piping direction.
- The sleeve is circular so that it is free of equipment setting.

주의사항 CAUTION

- 사용하기 전에 반드시 안전상의 주의 및 경고표시의 분류방법과 피팅제품의 주의사항을 참조하여 주십시오.
- 피팅의 체결 적정 토크를 참조하여 조립하기 바랍니다.
- 기준으로는 손으로 체결한 후 공구로 2~3회전 하는 것에 해당합니다. 너무 세게 조립할 경우 나사가 파손됨으로 주의 하십시오.
- 피팅의 튜브 장착 시 튜브의 절단면이 직각으로 절단하여 속까지 깨끗한 후에 튜브를 가볍게 당겨 빠지지 않는지 확인하십시오.
- 장력이 걸린 상태에서의 배관은 피하고, 피팅의 튜브 삽입구에서는 급작스런 곡률 배관을 피하여 주십시오.
- Be sure to refer to the Safety Caution, Classification of Warning Indications and Common Precaution of Fitting Products before use.
- Assemble the fitting according to the proper connection torque value.
- Proper torque refers to connection by hand and 2~3 rotations using a tool. Excessive pressure may damage the screw.
- To insert the tube into the fitting, cut the tube at a right angle, insert it fully to the end, and pull the tube gently to make sure it isn't released.
- Avoid piping under tension, and also avoid high curvature piping at the tube insertion section of the fitting.

경고사항 WARNING

- 물체나 피팅부에 충격공구에 의한 비틀림, 타격을 피하십시오. 제품 파손이나 에어누설의 원인이 됩니다.
- 사용유체가 물일때 사양에 명시되어 있는 조건을 모두 만족시키지 못할 경우에는 사용을 자제하여 주십시오.
- 피팅의 파손 튜브배짐, 압축공기 누설의 원인이 됩니다.
- Be sure to prevent pressure buildup due to twisting, pulling, and bending of the fitting product. This may cause product damage or air leakage.
- When the applied fluid is water, do not use the product if it does not meet all specifications. Fitting damage, tube release, and compressed air leakage may occur.

Fitting Series

- One-Touch Fittings
- Compact One-Touch Fittings
- Speed Controllers
- Speed Controller with Pilot check Valves
- Hand Valves
- Ball Valve
- Stop Fittings
- Check Valves
- Two-Touch Fittings
- Two-Touch Fittings BSBM

PC



MODEL(φD-T)							
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(M)	Tube(Metric)-Thread(G)			
PC 04-M5	PC 08-04	PC 1/4-01	PC 5/32-U	PC 5/16-N1	PC 06-M12	PC 04-G01	PC 12-G02
PC 04-M6	PC 10-01	PC 1/4-02	PC 5/32-N1	PC 5/16-N2	PC 06-M16	PC 04-G02	PC 12-G03
PC 04-01	PC 10-02	PC 1/4-03	PC 5/32-N2	PC 5/16-N3	PC 06-M22	PC 04-G03	PC 12-G04
PC 04-02	PC 10-03	PC 5/16-01	PC 5/32-N3	PC 5/16-N4	PC 08-M12	PC 06-G01	PC 14-G03
PC 04-03	PC 10-04	PC 5/16-02	PC 3/16-U	PC 3/8-N1	PC 08-M16	PC 06-G02	PC 14-G04
PC 06-M5	PC 12-01	PC 5/16-03	PC 3/16-N1	PC 3/8-N2	PC 08-M22	PC 06-G03	PC 16-G03
PC 06-M6	PC 12-02	PC 3/8-01	PC 3/16-N2	PC 3/8-N3	PC 10-M12	PC 08-G01	PC 16-G04
PC 06-01	PC 12-03	PC 3/8-02	PC 3/16-N3	PC 3/8-N4	PC 10-M14	PC 08-G02	
PC 06-02	PC 12-04	PC 3/8-03	PC 1/4-U	PC 1/2-N1	PC 10-M16	PC 08-G03	
PC 06-03	PC 14-03	PC 3/8-04	PC 1/4-N1	PC 1/2-N2	PC 10-M22	PC 08-G04	
PC 06-04	PC 14-04	PC 1/2-02	PC 1/4-N2	PC 1/2-N3	PC 12-M12	PC 10-G01	
PC 08-01	PC 16-03	PC 1/2-03	PC 1/4-N3	PC 1/2-N4	PC 12-M14	PC 10-G02	
PC 08-02	PC 16-04	PC 1/2-04	PC 1/4-N4		PC 12-M16	PC 10-G03	
PC 08-03					PC 12-M22	PC 10-G04	

PC-G

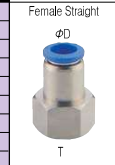


PCF



MODEL(φD-T)							
Tube(Metric)-Thread(Rc)	Tube(Inch)-Thread(Rc)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)				
PCF 04-M5	PCF 08-01	PCF 12-03	PCF 1/4-01	PCF 5/32-N1	PCF 5/16-N3	PCF 04-G01	PCF 08-G04
PCF 04-01	PCF 08-02	PCF 12-04	PCF 1/4-02	PCF 5/32-N2	PCF 5/16-N4	PCF 04-G02	PCF 10-G01
PCF 04-02	PCF 08-03		PCF 5/16-01	PCF 3/16-N1	PCF 3/8-N1	PCF 04-G03	PCF 10-G02
PCF 04-03	PCF 08-04		PCF 5/16-02	PCF 3/16-N2	PCF 3/8-N2	PCF 06-G01	PCF 10-G03
PCF 06-M5	PCF 10-01		PCF 3/8-02	PCF 1/4-N1	PCF 3/8-N3	PCF 06-G02	PCF 10-G04
PCF 06-01	PCF 10-02		PCF 3/8-03	PCF 1/4-N2	PCF 3/8-N4	PCF 06-G03	PCF 12-G02
PCF 06-02	PCF 10-03			PCF 1/4-N3	PCF 1/2-N2	PCF 08-G01	PCF 12-G03
PCF 06-03	PCF 10-04			PCF 5/16-N1	PCF 1/2-N3	PCF 08-G02	PCF 12-G04
PCF 06-04	PCF 12-02			PCF 5/16-N2	PCF 1/2-N4	PCF 08-G03	

PCF-G



POC



MODEL(φD-T)						
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)				
POC 04-M5	POC 06-03	POC 12-01	POC 1/4-01	POC 5/32-U	POC 5/16-N1	POC 1/2-N4
POC 04-M6	POC 08-01	POC 12-02	POC 1/4-02	POC 5/32-N1	POC 5/16-N2	
POC 04-01	POC 08-02	POC 12-03	POC 5/16-01	POC 5/32-N2	POC 5/16-N3	
POC 04-02	POC 08-03	POC 12-04	POC 5/16-02	POC 3/16-U	POC 3/8-N1	
POC 04-03	POC 08-04		POC 3/8-02	POC 3/16-N1	POC 3/8-N2	
POC 06-M5	POC 10-01		POC 3/8-03	POC 3/16-N2	POC 3/8-N3	
POC 06-M6	POC 10-02			POC 1/4-U	POC 3/8-N4	
POC 06-01	POC 10-03			POC 1/4-N1	POC 1/2-N2	
POC 06-02	POC 10-04			POC 1/4-N2	POC 1/2-N3	

PMM



MODEL(φD)	
Tube(Metric)	Tube(Inch)
PMM 04	PMM 5/32
PMM 06	PMM 3/16
PMM 08	PMM 1/4
PMM 10	PMM 5/16
PMM 12	PMM 3/8
PMM 16	PMM 1/2

PMP



MODEL(φD)	
Tube(Metric)	
PMP 04	
PMP 06	
PMP 08	
PMP 10	
PMP 12	

PMF



MODEL(φD-T)					
Tube(Metric)-Thread(Rc)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)			
PMF 04-01	PMF 08-04	PMF 5/32-N1	PMF 3/8-N3	PMF 04-G01	PMF 10-G02
PMF 04-02	PMF 10-01	PMF 3/16-N1	PMF 1/2-N3	PMF 04-G02	PMF 10-G03
PMF 04-03	PMF 10-02	PMF 3/16-N2	PMF 1/2-N3	PMF 04-G03	PMF 10-G04
PMF 06-01	PMF 10-03	PMF 1/4-N1	PMF 1/2-N4	PMF 06-G01	PMF 12-G02
PMF 06-02	PMF 10-04	PMF 1/4-N2		PMF 06-G02	PMF 12-G03
PMF 06-03	PMF 12-01	PMF 5/16-N1		PMF 06-G03	PMF 12-G04
PMF 08-01	PMF 12-02	PMF 5/16-N2		PMF 08-G01	
PMF 08-02	PMF 12-03	PMF 5/16-N3		PMF 08-G02	
PMF 08-03	PMF 12-04	PMF 3/8-N2		PMF 08-G03	

PMF-G



PL



MODEL(φD-T)							
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(M)	Tube(Metric)-Thread(G)			
PL 04-M5	PL 08-04	PL 1/4-01	PL 5/32-U	PL 5/16-N1	PL 06-M12	PL 04-G01	PL 12-G02
PL 04-M6	PL 10-01	PL 1/4-02	PL 5/32-N1	PL 5/16-N2	PL 06-M16	PL 04-G02	PL 12-G03
PL 04-01	PL 10-02	PL 1/4-03	PL 5/32-N2	PL 5/16-N3	PL 06-M22	PL 04-G03	PL 12-G04
PL 04-02	PL 10-03	PL 5/16-01	PL 3/16-U	PL 3/8-N1	PL 08-M12	PL 06-G01	PL 14-G03
PL 04-03	PL 10-04	PL 5/16-02	PL 3/16-N1	PL 3/8-N2	PL 08-M16	PL 06-G02	PL 14-G04
PL 06-M5	PL 12-01	PL 5/16-03	PL 3/16-N2	PL 3/8-N2	PL 08-M22	PL 06-G03	PL 16-G03
PL 06-M6	PL 12-02	PL 3/8-01	PL 3/16-N3	PL 3/8-N3	PL 10-M12	PL 08-G01	PL 16-G04
PL 06-01	PL 12-03	PL 3/8-02	PL 1/4-U	PL 1/2-N2	PL 10-M14	PL 08-G02	
PL 06-02	PL 12-04	PL 3/8-03	PL 1/4-N1	PL 1/2-N2	PL 10-M16	PL 08-G03	
PL 06-03	PL 14-03	PL 3/8-04	PL 1/4-N2	PL 1/2-N3	PL 10-M22	PL 08-G04	
PL 06-04	PL 14-04	PL 1/2-02	PL 1/4-N3	PL 1/2-N4	PL 12-M12	PL 10-G01	
PL 08-01	PL 16-03	PL 1/2-03			PL 12-M14	PL 10-G02	
PL 08-02	PL 16-04	PL 1/2-04			PL 12-M16	PL 10-G03	
PL 08-03					PL 12-M22	PL 10-G04	

PL-G



PLF



MODEL(φD-T)				
Tube(Metric)-Thread(Rc)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)		
PLF 04-M5	PLF 08-02	PLF 5/32-U	PLF 5/16-N2	PLF 04-G01
PLF 04-M6	PLF 08-03	PLF 5/32-N1	PLF 5/16-N3	PLF 04-G02
PLF 04-01	PLF 08-04	PLF 5/32-N2	PLF 3/8-N2	PLF 06-G01
PLF 04-02	PLF 10-01	PLF 3/16-U	PLF 3/8-N3	PLF 06-G02
PLF 06-M5	PLF 10-02	PLF 3/16-N1	PLF 3/8-N4	PLF 06-G03
PLF 06-M6	PLF 10-03	PLF 3/16-N2	PLF 3/8-N3	PLF 08-G01
PLF 06-01	PLF 10-04	PLF 1/4-U	PLF 1/2-N4	PLF 08-G02
PLF 06-02	PLF 12-02	PLF 1/4-N1		PLF 08-G03
PLF 06-03	PLF 12-03	PLF 1/4-N2		PLF 08-G04
PLF 06-04	PLF 12-04	PLF 1/4-N3		PLF 10-G01
PLF 08-01		PLF 5/16-N1		PLF 10-G02

PLF-G



PLL



MODEL(φD-T)							
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)				
PLL 04-M5	PLL 06-04	PLL 12-02	PLL 1/4-01	PLL 5/32-U	PLL 1/4-N1	PLL 04-G01	PLL 08-G04
PLL 04-M6	PLL 08-01	PLL 12-03	PLL 1/4-02	PLL 5/32-N1	PLL 5/16-N1	PLL 04-G02	PLL 10-G01
PLL 04-01	PLL 08-02	PLL 12-04	PLL 5/16-01	PLL 5/32-N2	PLL 5/16-N2	PLL 04-G03	PLL 10-G02
PLL 04-02	PLL 08-03	PLL 16-03	PLL 5/16-02	PLL 3/16-U	PLL 5/16-N3	PLL 06-G01	PLL 10-G03
PLL 04-03	PLL 08-04	PLL 16-04	PLL 3/8-02	PLL 3/16-N1	PLL 3/8-N2	PLL 06-G02	PLL 10-G04
PLL 06-M5	PLL 10-01		PLL 3/8-03	PLL 3/16-N2	PLL 3/8-N3	PLL 06-G03	PLL 12-G02
PLL 06-M6	PLL 10-02			PLL 3/16-N3	PLL 3/8-N4	PLL 08-G01	PLL 12-G03
PLL 06-01	PLL 10-03			PLL 1/4-U	PLL 1/2-N2	PLL 08-G02	PLL 12-G04
PLL 06-02	PLL 10-04			PLL 1/4-N1	PLL 1/2-N3	PLL 08-G03	
PLL 06-03	PLL 12-01			PLL 1/4-N2	PLL 1/2-N4		

PLL-G



PLL-P



MODEL(φD-T)				
Tube(Metric)-Thread(R)	Tube(Metric)-Thread(G)			
PLL-P 04-M5	PLL-P 06-04	PLL-P 12-02	PLL-P 04-G01	PLL-P 10-G01
PLL-P 04-M6	PLL-P 08-01	PLL-P 12-03	PLL-P 04-G02	PLL-P 10-G02
PLL-P 04-01	PLL-P 08-02	PLL-P 12-04	PLL-P 04-G03	PLL-P 10-G03
PLL-P 04-02	PLL-P 08-03		PLL-P 06-G01	PLL-P 10-G04
PLL-P 04-03	PLL-P 08-04		PLL-P 06-G02	PLL-P 12-G02
PLL-P 06-M5	PLL-P 10-01		PLL-P 06-G03	PLL-P 12-G03
PLL-P 06-M6	PLL-P 10-02		PLL-P 08-G01	PLL-P 12-G04
PLL-P 06-01	PLL-P 10-03		PLL-P 08-G02	
PLL-P 06-02	PLL-P 10-04		PLL-P 08-G03	
PLL-P 06-03	PLL-P 12-01		PLL-P 08-G04	

PLL-P-G



PT



MODEL(φD-T)							
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(M)	Tube(Metric)-Thread(G)			
PT 04-M5	PT 08-03	PT 1/4-01	PT 5/32-U	PT 5/16-N3	PT 06-M12	PT 04-G01	PT 10-G04
PT 04-M6	PT 08-04	PT 1/4-02	PT 5/32-N1	PT 5/16-N4	PT 06-M16	PT 04-G02	PT 12-G02
PT 04-01	PT 10-01	PT 1/4-03	PT 5/32-N2	PT 3/8-N1	PT 06-M22	PT 04-G03	PT 12-G03
PT 04-02	PT 10-02	PT 5/16-01	PT 3/16-U	PT 3/8-N2	PT 08-M12	PT 06-G01	PT 12-G04
PT 04-03	PT 10-03	PT 5/16-02	PT 3/16-N1	PT 3/8-N3	PT 08-M16	PT 06-G02	PT 16-G03
PT 06-M5	PT 10-04	PT 5/16-03	PT 3/16-N2	PT 3/8-N4	PT 08-M22	PT 06-G03	PT 16-G04
PT 06-M6	PT 12-01	PT 3/8-01	PT 3/16-N3	PT 1/2-N2	PT 10-M12	PT 08-G01	
PT 06-01	PT 12-02	PT 3/8-02	PT 1/4-U	PT 1/2-N3	PT 10-M16	PT 08-G02	
PT 06-02	PT 12-03	PT 3/8-03	PT 1/4-N1	PT 1/2-N4	PT 10-M22	PT 08-G03	
PT 06-03	PT 12-04	PT 3/8-04	PT 1/4-N2		PT 12-M12	PT 08-G04	
PT 06-04	PT 16-03	PT 1/2-02	PT 1/4-N3		PT 12-M14	PT 10-G01	
PT 08-01	PT 16-04	PT 1/2-03	PT 5/16-N1		PT 12-M16	PT 10-G02	
PT 08-02		PT 1/2-04	PT 5/16-N2		PT 12-M22	PT 10-G03	

PT-G



Swivel Rotating Type

PTF



MODEL(φD-T)					
Tube(Metric)-Thread(Rc)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)			
PTF 04-M5	PTF 08-02	PTF 5/32-U	PTF 5/16-N1	PTF 04-G01	PTF 10-G02
PTF 04-M6	PTF 08-03	PTF 5/32-N1	PTF 5/16-N2	PTF 04-G02	PTF 10-G03
PTF 04-01	PTF 08-04	PTF 5/32-N2	PTF 5/16-N3	PTF 06-G01	PTF 10-G04
PTF 04-02	PTF 10-01	PTF 3/16-U	PTF 3/8-N2	PTF 06-G02	PTF 12-G02
PTF 06-M5	PTF 10-02	PTF 3/16-N1	PTF 3/8-N3	PTF 06-G03	PTF 12-G03
PTF 06-M6	PTF 10-03	PTF 3/16-N2	PTF 3/8-N4	PTF 08-G01	PTF 12-G04
PTF 06-01	PTF 10-04	PTF 1/4-U	PTF 1/2-N3	PTF 08-G02	
PTF 06-02	PTF 12-02	PTF 1/4-N1	PTF 1/2-N4	PTF 08-G03	
PTF 06-03	PTF 12-03	PTF 1/4-N2		PTF 08-G04	
PTF 08-01	PTF 12-04	PTF 1/4-N3		PTF 10-G01	

PTF-G



Swivel Rotating Type

PST



MODEL(ΦD-T)						
Tube(Metric)-Thread(R)		Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)		Tube(Metric)-Thread(M)	Tube(Metric)-Thread(G)
PST 04-M5	PST 08-02	PST 1/4-01	PST 5/32-U	PST 5/16-N2	PST 06-M12	PST 04-G01
PST 04-M6	PST 08-03	PST 1/4-02	PST 5/32-N1	PST 5/16-N3	PST 06-M16	PST 04-G02
PST 04-01	PST 08-04	PST 1/4-03	PST 5/32-N2	PST 5/16-N4	PST 06-M22	PST 04-G03
PST 04-02	PST 10-01	PST 5/16-01	PST 3/16-U	PST 3/8-N1	PST 08-M12	PST 06-G01
PST 04-03	PST 10-02	PST 5/16-02	PST 3/16-N1	PST 3/8-N2	PST 08-M16	PST 06-G02
PST 06-M5	PST 10-03	PST 5/16-03	PST 3/16-N2	PST 3/8-N3	PST 08-M22	PST 06-G03
PST 06-M6	PST 10-04	PST 3/8-02	PST 3/16-N3	PST 3/8-N4	PST 10-M12	PST 08-G01
PST 06-01	PST 12-01	PST 3/8-03	PST 1/4-U	PST 1/2-N2	PST 10-M16	PST 08-G02
PST 06-02	PST 12-02	PST 3/8-04	PST 1/4-N1	PST 1/2-N3	PST 10-M22	PST 08-G03
PST 06-03	PST 12-03	PST 1/2-02	PST 1/4-N2	PST 1/2-N4	PST 12-M12	PST 08-G04
PST 06-04	PST 12-04	PST 1/2-03	PST 1/4-N3		PST 12-M14	PST 10-G01
PST 08-01		PST 1/2-04	PST 5/16-N1		PST 12-M16	PST 10-G02
					PST 12-M22	PST 10-G03

PST-G



Swivel Rotating Type

PWT



MODEL(φD-T)					
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)		
PWT 04-M5	PWT 08-02	PWT 1/4-01	PWT 5/32-U	PWT 5/16-N2	PWT 04-G01
PWT 04-M6	PWT 08-03	PWT 1/4-02	PWT 5/32-N1	PWT 5/16-N3	PWT 04-G02
PWT 04-01	PWT 08-04	PWT 1/4-03	PWT 5/32-N2	PWT 5/16-N4	PWT 04-G03
PWT 04-02	PWT 10-01	PWT 5/16-01	PWT 3/16-U	PWT 3/8-N1	PWT 06-G01
PWT 04-03	PWT 10-02	PWT 5/16-02	PWT 3/16-N1	PWT 3/8-N2	PWT 06-G02
PWT 06-M5	PWT 10-03	PWT 5/16-03	PWT 3/16-N2	PWT 3/8-N3	PWT 06-G03
PWT 06-M6	PWT 10-04	PWT 3/8-02	PWT 3/16-N3	PWT 3/8-N4	PWT 06-G04
PWT 06-01	PWT 12-01	PWT 3/8-03	PWT 1/4-U	PWT 1/2-N2	PWT 08-G01
PWT 06-02	PWT 12-02	PWT 3/8-04	PWT 1/4-N1	PWT 1/2-N3	PWT 08-G02
PWT 06-03	PWT 12-03	PWT 1/2-02	PWT 1/4-N2	PWT 1/2-N4	PWT 08-G03
PWT 06-04	PWT 12-04	PWT 1/2-03	PWT 1/4-N3		PWT 08-G04
PWT 08-01		PWT 1/2-04	PWT 5/16-N1		PWT 10-G01

PWT-G



Swivel Rotating Type

PLM



MODEL(φD)	
Tube(Metric)	Tube(Inch)
PLM 04	PLM 5/32
PLM 06	PLM 3/16
PLM 08	PLM 1/4
PLM 10	PLM 5/16
PLM 12	PLM 3/8
	PLM 1/2

PXT



MODEL(φD-T)	
Tube(Metric)-Thread(R)	Tube(Metric)-Thread(G)
PXT 04-01	PXT 04-G01
PXT 04-02	PXT 04-G02
PXT 06-01	PXT 06-G01
PXT 06-02	PXT 06-G02

PXT-G

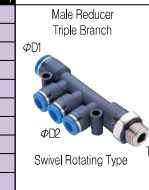


PKD



MODEL(φD1-φD2-T)		
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)
PKD 0604-01	PKD 3/16-5/32-N1	PKD 0604-G01
PKD 0604-02	PKD 1/4-5/32-N1	PKD 0804-G01
PKD 0804-01	PKD 5/16-5/32-N2	PKD 0804-G02
PKD 0804-02	PKD 5/16-3/16-N2	PKD 0806-G01
PKD 0806-01	PKD 5/16-1/4-N2	PKD 0806-G02
PKD 0806-02	PKD 3/8-1/4-N3	PKD 1006-G02
PKD 1006-02	PKD 3/8-5/16-N3	PKD 1006-G03
PKD 1006-03		PKD 1008-G02
PKD 1008-02		PKD 1008-G03
PKD 1008-03		

PKD-G



Swivel Rotating Type

CAS



MODEL(φD)	
Tube(Metric)	Tube(Inch)
CAS 04	CAS 5/32
CAS 06	CAS 3/16
CAS 08	CAS 1/4
CAS 10	CAS 5/16
CAS 12	CAS 3/8
	CAS 1/2

PH



MODEL(φD-T)					
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)		
PH 03-M5	PH 08-01	PH 1/4-M5	PH 1/8-U	PH 1/4-N3	PH 04-G01
PH 04-M5	PH 08-02	PH 1/4-01	PH 5/32-U	PH 5/16-N1	PH 04-G02
PH 04-M6	PH 08-03	PH 1/4-02	PH 5/32-N1	PH 5/16-N2	PH 06-G01
PH 04-01	PH 08-04	PH 5/16-01	PH 5/32-N2	PH 5/16-N3	PH 06-G02
PH 04-02	PH 10-01	PH 5/16-02	PH 3/16-U	PH 5/16-N4	PH 06-G03
PH 06-M5	PH 10-02	PH 5/16-03	PH 3/16-N1	PH 3/8-N2	PH 08-G01
PH 06-M6	PH 10-03	PH 3/8-02	PH 3/16-N2	PH 3/8-N3	PH 08-G02
PH 06-01	PH 10-04	PH 3/8-03	PH 3/16-N3	PH 3/8-N4	PH 08-G03
PH 06-02	PH 12-02		PH 1/4-U	PH 1/2-N2	PH 08-G04
PH 06-03	PH 12-03		PH 1/4-N1	PH 1/2-N3	PH 10-G02
PH 06-04	PH 12-04		PH 1/4-N2	PH 1/2-N4	PH 10-G03

PH-G



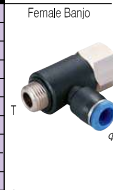
Swivel Rotating Type

PHF



MODEL(φD-T)					
Tube(Metric)-Thread(R)	Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Metric)-Thread(G)		
PHF 03-M5	PHF 08-01	PHF 1/4-M5	PHF 1/8-U	PHF 5/16-N1	PHF 04-G01
PHF 04-M5	PHF 08-02	PHF 1/4-01	PHF 5/32-U	PHF 5/16-N2	PHF 04-G02
PHF 04-M6	PHF 08-03	PHF 1/4-02	PHF 5/32-N1	PHF 5/16-N3	PHF 04-G03
PHF 04-01	PHF 08-04	PHF 5/16-01	PHF 3/16-U	PHF 5/16-N4	PHF 04-G04
PHF 04-02	PHF 10-01	PHF 5/16-02	PHF 3/16-N1	PHF 3/8-N2	PHF 06-G01
PHF 06-M5	PHF 10-02	PHF 5/16-03	PHF 3/16-N2	PHF 3/8-N3	PHF 06-G02
PHF 06-M6	PHF 10-03	PHF 3/8-02	PHF 3/16-N3	PHF 3/8-N4	PHF 06-G03
PHF 06-01	PHF 10-04	PHF 3/8-03	PHF 1/4-U	PHF 1/2-N2	PHF 06-G04
PHF 06-02	PHF 12-02		PHF 1/4-N1	PHF 1/2-N3	PHF 08-G01
PHF 06-03	PHF 12-03		PHF 1/4-N2	PHF 1/2-N4	PHF 08-G02
PHF 06-04	PHF 12-04		PHF 1/4-N3		PHF 08-G03

PHF-G



Swivel Rotating Type

PHL(2)



MODEL(φD-T)			
Tube(Metric)-Thread(R)	Tube(Metric)-Thread(G)		
PHL 04-01(2)	PHL 08-03(2)	PHL 04-G01(2)	PHL 08-G03(2)
PHL 04-02(2)	PHL 08-04(2)	PHL 04-G02(2)	PHL 08-G04(2)
PHL 04-03(2)	PHL 10-01(2)	PHL 04-G03(2)	PHL 10-G01(2)
PHL 04-04(2)	PHL 10-02(2)	PHL 04-G04(2)	PHL 10-G02(2)
PHL 06-01(2)	PHL 10-03(2)	PHL 06-G01(2)	PHL 10-G03(2)
PHL 06-02(2)	PHL 10-04(2)	PHL 06-G02(2)	PHL 10-G04(2)
PHL 06-03(2)	PHL 12-02(2)	PHL 06-G03(2)	PHL 12-G02(2)
PHL 06-04(2)	PHL 12-03(2)	PHL 06-G04(2)	PHL 12-G03(2)
PHL 08-01(2)	PHL 12-04(2)	PHL 08-G01(2)	PHL 12-G04(2)
PHL 08-02(2)		PHL 08-G02(2)	

PHL-G(2)



PHL(3)



MODEL(φD-T)			
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)	
PHL 04-01(3)	PHL 08-03(3)	PHL 04-G01(3)	PHL 08-G03(3)
PHL 04-02(3)	PHL 08-04(3)	PHL 04-G02(3)	PHL 08-G04(3)
PHL 04-03(3)	PHL 10-01(3)	PHL 04-G03(3)	PHL 10-G01(3)
PHL 04-04(3)	PHL 10-02(3)	PHL 04-G04(3)	PHL 10-G02(3)
PHL 06-01(3)	PHL 10-03(3)	PHL 06-G01(3)	PHL 10-G03(3)
PHL 06-02(3)	PHL 10-04(3)	PHL 06-G02(3)	PHL 10-G04(3)
PHL 06-03(3)	PHL 12-02(3)	PHL 06-G03(3)	PHL 12-G02(3)
PHL 06-04(3)	PHL 12-03(3)	PHL 06-G04(3)	PHL 12-G03(3)
PHL 08-01(3)	PHL 12-04(3)	PHL 08-G01(3)	PHL 12-G04(3)
PHL 08-02(3)		PHL 08-G02(3)	

PHL-G(3)



PHT(1)



MODEL(φD-T)			
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)	
PHT 04-01(1)	PHT 08-03(1)	PHT 04-G01(1)	PHT 08-G03(1)
PHT 04-02(1)	PHT 08-04(1)	PHT 04-G02(1)	PHT 08-G04(1)
PHT 04-03(1)	PHT 10-01(1)	PHT 04-G03(1)	PHT 10-G01(1)
PHT 04-04(1)	PHT 10-02(1)	PHT 04-G04(1)	PHT 10-G02(1)
PHT 06-01(1)	PHT 10-03(1)	PHT 06-G01(1)	PHT 10-G03(1)
PHT 06-02(1)	PHT 10-04(1)	PHT 06-G02(1)	PHT 10-G04(1)
PHT 06-03(1)	PHT 12-02(1)	PHT 06-G03(1)	PHT 12-G02(1)
PHT 06-04(1)	PHT 12-03(1)	PHT 06-G04(1)	PHT 12-G03(1)
PHT 08-01(1)	PHT 12-04(1)	PHT 08-G01(1)	PHT 12-G04(1)
PHT 08-02(1)		PHT 08-G02(1)	

PHT-G(1)



PHT(2)



MODEL(φD-T)			
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)	
PHT 04-01(2)	PHT08-03(2)	PHT 04-G01(2)	PHT 08-G03(2)
PHT 04-02(2)	PHT08-04(2)	PHT 04-G02(2)	PHT 08-G04(2)
PHT 04-03(2)	PHT10-01(2)	PHT 04-G03(2)	PHT 10-G01(2)
PHT 04-04(2)	PHT10-02(2)	PHT 04-G04(2)	PHT 10-G02(2)
PHT 06-01(2)	PHT10-03(2)	PHT 06-G01(2)	PHT 10-G03(2)
PHT 06-02(2)	PHT10-04(2)	PHT 06-G02(2)	PHT 10-G04(2)
PHT 06-03(2)	PHT12-02(2)	PHT 06-G03(2)	PHT 12-G02(2)
PHT 06-04(2)	PHT12-03(2)	PHT 06-G04(2)	PHT 12-G03(2)
PHT 08-01(2)	PHT12-04(2)	PHT 08-G01(2)	PHT 12-G04(2)
PHT 08-02(2)		PHT 08-G02(2)	

PHT-G(2)



PHT(3)



MODEL(φD-T)			
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)	
PHT 04-01(3)	PHT08-03(3)	PHT 04-G01(3)	PHT 08-G03(3)
PHT 04-02(3)	PHT08-04(3)	PHT 04-G02(3)	PHT 08-G04(3)
PHT 04-03(3)	PHT10-01(3)	PHT 04-G03(3)	PHT 10-G01(3)
PHT 04-04(3)	PHT10-02(3)	PHT 04-G04(3)	PHT 10-G02(3)
PHT 06-01(3)	PHT10-03(3)	PHT 06-G01(3)	PHT 10-G03(3)
PHT 06-02(3)	PHT10-04(3)	PHT 06-G02(3)	PHT 10-G04(3)
PHT 06-03(3)	PHT12-02(3)	PHT 06-G03(3)	PHT 12-G02(3)
PHT 06-04(3)	PHT12-03(3)	PHT 06-G04(3)	PHT 12-G03(3)
PHT 08-01(3)	PHT12-04(3)	PHT 08-G01(3)	PHT 12-G04(3)
PHT 08-02(3)		PHT 08-G02(3)	

PHT-G(3)



PA



MODEL(φD-T)	
Tube(Metric)-Thread(R)	Tube(Metric)-Thread(G)
PA 04-M5	PA 06-G01
PA 06-01	PA 08-G02
PA 08-02	PA 10-G02
PA 10-02	PA 10-G03
PA 10-03	PA 12-G03
PA 12-03	PA 12-G04
PA 12-04	

PA-G



PAF



MODEL(φD-T)	
Tube(Metric)-Thread(R)	Tube(Metric)-Thread(G)
PAF 04-M5	PAF 06-G01
PAF 06-01	PAF 08-G02
PAF 08-02	PAF 10-G02
PAF 10-02	PAF 10-G03
PAF 10-03	PAF 12-G03
PAF 12-03	PAF 12-G04
PAF 12-04	

PAF-G



PAT(2)



MODEL(φD-T)			
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)	
PAT 04-01(2)	PAT 08-03(2)	PAT 04-G01(2)	PAT 08-G03(2)
PAT 04-02(2)	PAT 08-04(2)	PAT 04-G02(2)	PAT 08-G04(2)
PAT 04-03(2)	PAT 10-01(2)	PAT 04-G03(2)	PAT 10-G01(2)
PAT 04-04(2)	PAT 10-02(2)	PAT 04-G04(2)	PAT 10-G02(2)
PAT 06-01(2)	PAT 10-03(2)	PAT 06-G01(2)	PAT 10-G03(2)
PAT 06-02(2)	PAT 10-04(2)	PAT 06-G02(2)	PAT 10-G04(2)
PAT 06-03(2)	PAT 12-02(2)	PAT 06-G03(2)	PAT 12-G02(2)
PAT 06-04(2)	PAT 12-03(2)	PAT 06-G04(2)	PAT 12-G03(2)
PAT 08-01(2)	PAT 12-04(2)	PAT 08-G01(2)	PAT 12-G04(2)
PAT 08-02(2)		PAT 08-G02(2)	

PAT-G(2)



PAT(3)



MODEL(φD-T)			
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)	
PAT 04-01(3)	PAT 08-03(3)	PAT 04-G01(3)	PAT 08-G03(3)
PAT 04-02(3)	PAT 08-04(3)	PAT 04-G02(3)	PAT 08-G04(3)
PAT 04-03(3)	PAT 10-01(3)	PAT 04-G03(3)	PAT 10-G01(3)
PAT 04-04(3)	PAT 10-02(3)	PAT 04-G04(3)	PAT 10-G02(3)
PAT 06-01(3)	PAT 10-03(3)	PAT 06-G01(3)	PAT 10-G03(3)
PAT 06-02(3)	PAT 10-04(3)	PAT 06-G02(3)	PAT 10-G04(3)
PAT 06-03(3)	PAT 12-02(3)	PAT 06-G03(3)	PAT 12-G02(3)
PAT 06-04(3)	PAT 12-03(3)	PAT 06-G04(3)	PAT 12-G03(3)
PAT 08-01(3)	PAT 12-04(3)	PAT 08-G01(3)	PAT 12-G04(3)
PAT 08-02(3)		PAT 08-G02(3)	

PAT-G(3)



PUC



MODEL(φD)	
Tube(Metric)	Tube(Inch)
PUC 04	PUC 5/32
PUC 06	PUC 3/16
PUC 08	PUC 1/4
PUC 10	PUC 5/16
PUC 12	PUC 3/8
PUC 14	PUC 1/2
PUC 16	

PUL



MODEL(φD)	
Tube(Metric)	Tube(Inch)
PUL 04	PUL 5/32
PUL 06	PUL 3/16
PUL 08	PUL 1/4
PUL 10	PUL 5/16
PUL 12	PUL 3/8
PUL 14	PUL 1/2
PUL 16	

PUT



MODEL(φD)	
Tube(Metric)	Tube(Inch)
PUT 04	PUT 5/32
PUT 06	PUT 3/16
PUT 08	PUT 1/4
PUT 10	PUT 5/16
PUT 12	PUT 3/8
PUT 14	PUT 1/2
PUT 16	

PY



MODEL(φD)	
Tube(Metric)	Tube(Inch)
PY 04	PY 5/32
PY 06	PY 3/16
PY 08	PY 1/4
PY 10	PY 5/16
PY 12	PY 3/8
PY 16	PY 1/2

PW
Reducer Y



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PW 0604	PW 3/16-5/32
PW 0804	PW 1/4-5/32
PW 0806	PW 1/4-3/16
PW 1006	PW 5/16-5/32
PW 1008	PW 5/16-1/4
PW 1208	PW 3/8-1/4
PW 1210	PW 3/8-5/16
PW 1612	PW 1/2-5/16
	PW 1/2-3/8

PG
Reducer



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PG 0604	PG 3/16-5/32
PG 0804	PG 1/4-5/32
PG 0806	PG 1/4-3/16
PG 1006	PG 5/16-5/32
PG 1008	PG 5/16-1/4
PG 1208	PG 3/8-1/4
PG 1210	PG 3/8-5/16
PG 1412	PG 1/2-3/8
PG 1612	

PGT
Reducer Tee



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PGT 0604	PGT 1/4-5/32
PGT 0804	PGT 5/16-1/4
PGT 0806	PGT 3/8-1/4
PGT 1006	PGT 3/8-5/16
PGT 1008	PGT 1/2-3/8
PGT 1208	
PGT 1210	
PGT 1610	
PGT 1612	

PGT
Expander Tee



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PGT 0406	PGT 5/32-1/4
PGT 0608	PGT 1/4-5/16
PGT 0810	PGT 5/16-3/8
PGT 1012	PGT 3/8-1/2

PLJ
Plug-In Elbow



MODEL(ϕD)	
Tube(Metric)	Tube(Inch)
PLJ 04	PLJ 5/32
PLJ 06	PLJ 3/16
PLJ 08	PLJ 1/4
PLJ 10	PLJ 5/16
PLJ 12	PLJ 3/8
PLJ 16	PLJ 1/2
PLJ 0604	PLJ 1/4-5/32
PLJ 0806	PLJ 5/16-1/4
PLJ 1008	PLJ 3/8-1/4
PLJ 1210	PLJ 3/8-5/16

PYJ
plug-In Y



MODEL(ϕD)	
Tube(Metric)	Tube(Inch)
PYJ 04	PYJ 5/32
PYJ 06	PYJ 3/16
PYJ 08	PYJ 1/4
PYJ 10	PYJ 5/16
PYJ 12	PYJ 3/8
PYJ 16	PYJ 1/2

PGJ
Plug-In Reducer



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PGJ 0406	PGJ 1/8-1/4
PGJ 0604	PGJ 5/32-1/4
PGJ 0608	PGJ 5/16-5/32
PGJ 0804	PGJ 5/16-1/4
PGJ 0806	PGJ 3/8-1/4
PGJ 1006	PGJ 3/8-5/16
PGJ 1008	PGJ 1/2-1/4
PGJ 1206	PGJ 1/2-5/16
PGJ 1208	PGJ 1/2-3/8
PGJ 1210	
PGJ 1612	

PIJ
Tube Splicer



MODEL(ϕD)	
Tube(Metric)	Tube(Inch)
PIJ 04	PIJ 5/32
PIJ 06	PIJ 3/16
PIJ 08	PIJ 1/4
PIJ 10	PIJ 5/16
PIJ 12	PIJ 3/8
PIJ 16	PIJ 1/2

PWJ
Plug-In Reducer Y



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PWJ 0604	PWJ 1/4-5/32
PWJ 0806	PWJ 5/16-1/4
PWJ 1008	PWJ 3/8-1/4
PWJ 1210	PWJ 3/8-5/16

PCP
Coupler Plug



MODEL(ϕD)	
Tube(Metric)	Tube(Inch)
PCP 04	PCP 5/32
PCP 06	PCP 3/16
PCP 08	PCP 1/4
PCP 10	PCP 5/16
PCP 12	PCP 3/8
PCP 16	PCP 1/2

PSJ
Plug-In Run Tee



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PSJ 04	PSJ 5/32
PSJ 06	PSJ 3/16
PSJ 08	PSJ 1/4
PSJ 10	PSJ 5/16
PSJ 12	PSJ 3/8
PSJ 0604	PSJ 1/2
PSJ 0806	PSJ 1/4-5/32
PSJ 1008	PSJ 5/16-1/4
PSJ 1210	PSJ 3/8-1/4
	PSJ 3/8-5/16
	PSJ 1/2-3/8

PTJ
Plug-In Branch Tee



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PTJ 04	PTJ 5/32
PTJ 06	PTJ 3/16
PTJ 08	PTJ 1/4
PTJ 10	PTJ 5/16
PTJ 12	PTJ 3/8
PTJ 0604	PTJ 1/2
PTJ 0806	PTJ 1/4-5/32
PTJ 1008	PTJ 5/16-1/4
PTJ 1210	PTJ 3/8-1/4
	PTJ 3/8-5/16
	PTJ 1/2-3/8

PIG
Reducer Tube Splicer



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PIG 0604	PIG 3/16-5/32
PIG 0804	PIG 1/4-5/32
PIG 0806	PIG 1/4-3/16
PIG 1006	PIG 5/16-1/4
PIG 1008	PIG 3/8-1/4
PIG 1208	PIG 3/8-5/16
PIG 1210	PIG 1/2-3/8
PIG 1612	

PP
Plug



MODEL(ϕD)	
Tube(Metric)	Tube(Inch)
PP 04	PP 5/32
PP 06	PP 3/16
PP 08	PP 1/4
PP 10	PP 5/16
PP 12	PP 3/8
PP 16	PP 1/2

PPF
Cap



MODEL(ϕD)	
Tube(Metric)	Tube(Inch)
PPF 04	PPF 5/32
PPF 06	PPF 3/16
PPF 08	PPF 1/4
PPF 10	PPF 5/16
PPF 12	PPF 3/8
PPF 16	PPF 1/2

PZA
Union Cross



MODEL(ϕD)	
Tube(Metric)	Tube(Inch)
PZA 04	PZA 5/32
PZA 06	PZA 3/16
PZA 08	PZA 1/4
PZA 10	PZA 5/16
PZA 12	PZA 3/8
	PZA 1/2

PKG
Reducer Triple Branch Union



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PKG 0604	PKG 3/16-5/32
PKG 0804	PKG 1/4-5/32
PKG 0806	PKG 5/16-5/32
PKG 1006	PKG 5/16-3/16
PKG 1008	PKG 5/16-1/4
	PKG 3/8-1/4
	PKG 3/8-5/16

PXG
Reducer Double Y



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PXG 06 04	
PXG 08 06	

PXJ
Plug-In Reducer Double Y



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PXJ 06 04	
PXJ 08 06	

PKJ
Plug-In Reducer Triple Branch



MODEL($\phi D1 - \phi D2$)	
Tube(Metric)	Tube(Inch)
PKJ 0604	PKJ 3/16-5/32
PKJ 0804	PKJ 1/4-5/32
PKJ 0806	PKJ 5/16-5/32
PKJ 1006	PKJ 5/16-3/16
PKJ 1008	PKJ 5/16-1/4
	PKJ 3/8-1/4
	PKJ 3/8-5/16