

Pneumatic Tube Fittings

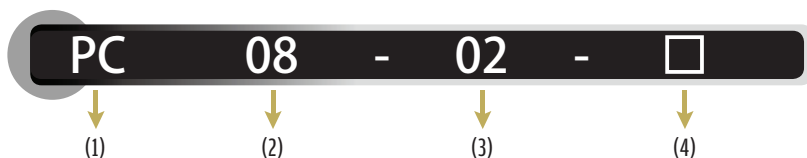
Features

- ◆ One-Touch push-to-connect configuration allows an instant tubing connection.
- ◆ Smooth-Edge release sleeve design facilitates a quick tubing disconnection.
- ◆ Aesthetically pleasing nickel-plated metallic optional feature ensures anticorrosion and anti-contamination properties of an extended product life.
- ◆ Pre-applied sealant on all external threads eliminates the additional sealing requirement.
- ◆ Internal and/or external flat-to-flat hexagonal configurations for both metric and inch specifications allow a proper tightening or directional orientation upon installation by using L key or allen wrench for the applicable model types.

Specification

Fluid Type	Air, Vacuum
Operating Pressure	0 ~ 10.2Kgf/cm ² (0 ~ 1.0Mpa)
Negative Pressure	-750mm Hg (10Torr)
Operating Temperature Range	0 ~ 60°C
Tube Material	Nylon and Polyurethane

Ordering Code



(1) Model Type

(2) Tube Outer Diameter (ΦD)

(4) Body Color Code

NO Code: Black Color

C: Gery Color

	Metric Tube							Inch Tube			
Code	04	06	08	10	12	14	16	1/4"	5/16"	3/8"	□
ΦD	4mm	6mm	8mm	10mm	12mm	14mm	16mm	1/4"	5/16"	3/8"	□

(3) Thread Type & Size

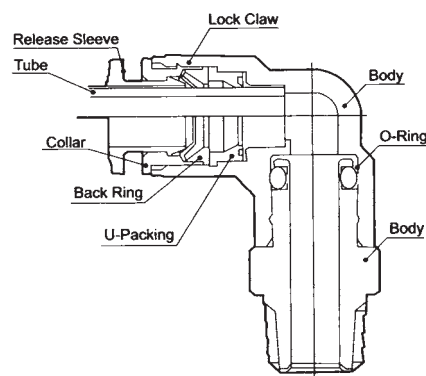
Metric Size

	Metric Size		
Code	M5	M6	M8
Size	M5×0.8	M6×1	M8×1

Taper Pipe Thread

	R(PT) Thread				G(PF) Thread				NPT Thread			
Code	01	02	03	04	G01	G02	G03	G04	N1	N2	N3	N4
Size	R1/8"	R1/4"	R3/8"	R1/2"	G1/8"	G1/4"	G3/8"	G1/2"	NPT1/8"	NPT1/4"	NPT3/8"	NPT1/2"

Construction



PC



Model (Φ D-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)		
PC 04-M5	PC 06-04	PC 12-02	PC 1/4-01	PC 3/8-04	PC 5/32-U	PC 1/4-N2	PC 1/2-N2
PC 04-M6	PC 08-01	PC 12-03	PC 1/4-02	PC 1/2-02	PC 5/32-N1	PC 1/4-N3	PC 1/2-N3
PC 04-01	PC 08-02	PC 12-04	PC 1/4-03	PC 1/2-03	PC 5/32-N2	PC 5/16-N1	PC 1/2-N4
PC 04-02	PC 08-03	PC 14-03	PC 5/16-01	PC 1/2-04	PC 3/16-U	PC 5/16-N2	
PC 06-M5	PC 08-04	PC 14-04	PC 5/16-02		PC 3/16-N1	PC 5/16-N3	
PC 06-M6	PC 10-01	PC 16-03	PC 5/16-03		PC 3/16-N2	PC 3/8-N1	
PC 06-01	PC 10-02	PC 16-04	PC 3/8-01		PC 3/16-N3	PC 3/8-N2	
PC 06-02	PC 10-03		PC 3/8-02		PC 1/4-U	PC 3/8-N3	
PC 06-03	PC 10-04		PC 3/8-03		PC 1/4-N1	PC 3/8-N4	

POC



Model (Φ D-T)					
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)
POC 04-M5	POC 06-03	POC 10-04	POC 1/4-01		POC 5/32-U
POC 04-M6	POC 08-01	POC 12-02	POC 1/4-02		POC 5/32-N1
POC 04-01	POC 08-02	POC 12-03	POC 5/16-01		POC 1/4-U
POC 04-02	POC 08-03	POC 12-04	POC 5/16-02		POC 1/4-N1
POC 06-M5	POC 08-04	POC 14-03	POC 5/16-03		POC 1/4-N2
POC 06-M6	POC 10-01	POC 14-04	POC 3/8-02		POC 5/16-N1
POC 06-01	POC 10-02	POC 16-03	POC 3/8-03		POC 5/16-N2
POC 06-02	POC 10-03	POC 16-04	POC 3/8-04		POC 5/16-N3

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PL



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
PL 04-M5	PL 06-04	PL 12-02	PL 1/4-01	PL 3/8-04	PL 5/32-U	PL 1/4-N2	PL 1/2-N2	
PL 04-M6	PL 08-01	PL 12-03	PL 1/4-02	PL 1/2-02	PL 5/32-N1	PL 1/4-N3	PL 1/2-N3	
PL 04-01	PL 08-02	PL 12-04	PL 1/4-03	PL 1/2-03	PL 5/32-N2	PL 5/16-N1	PL 1/2-N4	
PL 04-02	PL 08-03	PL 14-03	PL 5/16-01	PL 1/2-04	PL 3/16-U	PL 5/16-N2		
PL 06-M5	PL 08-04	PL 14-04	PL 5/16-02		PL 3/16-N1	PL 5/16-N3		
PL 06-M6	PL 10-01	PL 16-03	PL 5/16-03		PL 3/16-N2	PL 3/8-N1		
PL 06-01	PL 10-02	PL 16-04	PL 3/8-01		PL 3/16-N3	PL 3/8-N2		
PL 06-02	PL 10-03		PL 3/8-02		PL 1/4-U	PL 3/8-N3		
PL 06-03	PL 10-04		PL 3/8-03		PL 1/4-N1	PL 3/8-N4		

PLL



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
PLL 04-M5	PLL 06-04	PLL 12-02	PLL 1/4-01		PLL 5/32-U	PLL 5/16-N2		
PLL 04-M6	PLL 08-01	PLL 12-03	PLL 1/4-02		PLL 5/32-N1	PLL 5/16-N3		
PLL 04-01	PLL 08-02	PLL 12-04	PLL 5/16-02		PLL 3/16-N1	PLL 3/8-N2		
PLL 04-02	PLL 08-03	PLL 14-03	PLL 3/8-02		PLL 3/16-N2	PLL 3/8-N3		
PLL 06-M5	PLL 08-04	PLL 14-04	PLL 3/8-03		PLL 3/16-N3	PLL 3/8-N4		
PLL 06-M6	PLL 10-01	PLL 16-03			PLL 1/4-N1	PLL 1/2-N2		
PLL 06-01	PLL 10-02	PLL 16-04			PLL 1/4-N2	PLL 1/2-N3		
PLL 06-02	PLL 10-03				PLL 1/4-N3	PLL 1/2-N4		
PLL 06-03	PLL 10-04				PLL5/16-N1			

PLF



Model (Φ D-T)					
Tube(Metric)-Thread(RC)			Tube(Inch)-Thread(NPT)		
PLF 04-M5	PLF 08-01	PLF 12-03	PLF 5/32-N1	PLF 3/8-N3	
PLF 04-M6	PLF 08-02	PLF 12-04	PLF 3/16-N1	PLF 1/2-N3	
PLF 04-01	PLF 08-03	PLF 14-03	PLF 3/16-N2	PLF 1/2-N4	
PLF 04-02	PLF 08-04	PLF 14-04	PLF 1/4-N1		
PLF 06-M5	PLF 10-01	PLF 16-03	PLF 1/4-N2		
PLF 06-M6	PLF 10-02	PLF 16-04	PLF 5/16-N1		
PLF 06-01	PLF 10-03		PLF 5/16-N2		
PLF 06-02	PLF 10-04		PLF 5/16-N3		
PLF 06-03	PLF 12-02		PLF 3/8-N2		

PCF



Model (Φ D-T)					
Tube(Metric)-Thread(RC)		Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)	
PCF 04-01	PCF 10-01	PCF 1/4-01		PCF 5/32-N1	PCF 3/8-N2
PCF 04-02	PCF 10-02	PCF 1/4-02		PCF 5/32-N2	PCF 3/8-N3
PCF 06-01	PCF 10-03	PCF 5/16-01		PCF 3/16-N1	PCF 1/2-N2
PCF 06-02	PCF 10-04	PCF 5/16-02		PCF 3/16-N2	PCF 1/2-N3
PCF 06-03	PCF 12-02	PCF 3/8-02		PCF 1/4-N1	
PCF 08-01	PCF 12-03	PCF 3/8-03		PCF 1/4-N2	
PCF 08-02	PCF 12-04			PCF 5/16-N1	
PCF 08-03	PCF 16-03			PCF 5/16-N2	
PCF 08-04	PCF 16-04			PCF 5/16-N3	

PB



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
PB 04-M5	PB 06-04	PB 12-02	PB 1/4-01	PB 3/8-04	PB 5/32-U	PB 1/4-N2	PB 1/2-N2	
PB 04-M6	PB 08-01	PB 12-03	PB 1/4-02	PB 1/2-02	PB 5/32-N1	PB 1/4-N3	PB 1/2-N3	
PB 04-01	PB 08-02	PB 12-04	PB 1/4-03	PB 1/2-03	PB 5/32-N2	PB 5/16-N1	PB 1/2-N4	
PB 04-02	PB 08-03	PB 14-03	PB 5/16-01	PB 1/2-04	PB 3/16-U	PB 5/16-N2		
PB 06-M5	PB 08-04	PB 14-04	PB 5/16-02		PB 3/16-N1	PB 5/16-N3		
PB 06-M6	PB 10-01	PB 16-03	PB 5/16-03		PB 3/16-N2	PB 3/8-N1		
PB 06-01	PB 10-02	PB 16-04	PB 3/8-01		PB 3/16-N3	PB 3/8-N2		
PB 06-02	PB 10-03		PB 3/8-02		PB 1/4-U	PB 3/8-N3		
PB 06-03	PB 10-04		PB 3/8-03		PB 1/4-N1	PB 3/8-N4		

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PD



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
PD 04-M5	PD 06-04	PD 12-02	PD 1/4-01	PD 3/8-04	PD 5/32-U	PD 1/4-N2	PD 1/2-N2	
PD 04-M6	PD 08-01	PD 12-03	PD 1/4-02	PD 1/2-02	PD 5/32-N1	PD 1/4-N3	PD 1/2-N3	
PD 04-01	PD 08-02	PD 12-04	PD 1/4-03	PD 1/2-03	PD 5/32-N2	PD 5/16-N1	PD 1/2-N4	
PD 04-02	PD 08-03	PD 14-03	PD 5/16-01	PD 1/2-04	PD 3/16-U	PD 5/16-N2		
PD 06-M5	PD 08-04	PD 14-04	PD 5/16-02		PD 3/16-N1	PD 5/16-N3		
PD 06-M6	PD 10-01	PD 16-03	PD 5/16-03		PD 3/16-N2	PD 3/8-N1		
PD 06-01	PD 10-02	PD 16-04	PD 3/8-01		PD 3/16-N3	PD 3/8-N2		
PD 06-02	PD 10-03		PD 3/8-02		PD 1/4-U	PD 3/8-N3		
PD 06-03	PD 10-04		PD 3/8-03		PD 1/4-N1	PD 3/8-N4		

PX



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

PKB



Model (Φ D-T)
Tube(Metric)
PKB 04-01
PKB 04-02
PKB 06-01
PKB 06-02
PKB 06-03
PKB 08-01
PKB 08-02
PKB 08-03

PKD



Model (Φ D-T)	
Tube(Metric)	Tube(Inch)
PKD 06-04-01	PKD 3/16-5/32-N1
PKD 08-04-02	PKD 1/4-5/32-N1
PKD 08-06-02	PKD 5/16-5/32-N2
PKD 10-08-03	PKD 5/16-1/4-N2
	PKD 3/8-5/16-N3

PH



Model (Φ D-T)						
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)	
PH 04-M5	PH 06-03	PH 12-02	PH 1/4-05		PH 5/32-U	PH 5/16-N2
PH 04-M6	PH 08-01	PH 12-03	PH 1/4-01		PH 5/32-N1	PH 5/16-N3
PH 04-01	PH 08-02	PH 12-04	PH 1/4-02		PH 3/16-U	PH 3/8-N2
PH 04-02	PH 08-03		PH 5/16-01		PH 3/16-N1	PH 3/8-N3
PH 06-M5	PH 08-04		PH 5/16-02		PH 3/16-N2	PH 1/2-N3
PH 06-M6	PH 10-02		PH 5/16-03		PH 1/4-N1	PH 1/4-N4
PH 06-01	PH 10-03		PH 3/8-02		PH 1/4-N2	
PH 06-02	PH 10-04		PH 3/8-03		PH 5/16-N1	

PHF



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

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PMF



Model (Φ D-T)			
Tube(Metric)-Thread(RC)		Tube(Inch)-Thread(NPT)	
PMF 04-01	PMF 10-01	PMF 5/32-N1	PMF 3/8-N3
PMF 04-02	PMF 10-02	PMF 3/16-N1	PMF 1/2-N3
PMF 06-01	PMF 10-03	PMF 3/16-N2	PMF 1/2-N4
PMF 06-02	PMF 10-04	PMF 1/4-N1	
PMF 06-03	PMF 12-02	PMF 1/4-N2	
PMF 08-01	PMF 12-03	PMF 5/16-N1	
PMF 08-02	PMF 12-04	PMF 5/16-N2	
PMF 08-03	PMF 14-04	PMF 5/16-N3	
PMF 08-04	PMF 16-04	PMF 3/8-N2	

PGJ



Model (Φ D1-Φ D2)		
Tube(Metric)	Tube(Metric)-Tube(Inch)	Tube(Inch)-Thread(NPT)
PGJ 06-04	PGJ 08-1/4	PGJ 1/4-5/32
PGJ 08-04	PGJ 10-1/4	PGJ 5/16-5/32
PGJ 08-06	PGJ 10-5/16	PGJ 5/16-1/4
PGJ 10-06	PGJ 12-1/4	PGJ 3/8-1/4
PGJ 10-08	PGJ 12-5/16	PGJ 3/8-5/16
PGJ 12-06		PGJ 1/2-1/4
PGJ 12-08		PGJ 1/2-5/16
PGJ 12-10		PGJ 1/2-3/8

PLJ



Model (Φ D)	
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 1/2

PLGJ



Model (Φ D1-Φ D2)	
Tube(Metric)	Tube(Inch)
PLGJ 06-04	PLGJ 3/16-5/32
PLGJ 08-06	PLGJ 1/4-5/32
PLGJ 10-08	PLGJ 1/4-3/16
PLGJ 12-10	PLGJ 5/16-1/4
	PLGJ 3/8-5/16
	PLGJ 1/2-3/8

PYJ



Model (Φ D)	
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 1/2

PWJ



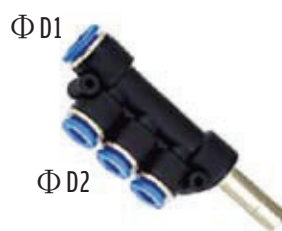
Model (Φ D1-Φ D2)	
Tube(Metric)	Tube(Inch)
PWJ 06-04	PWJ 1/4-5/32
PWJ 08-06	PWJ 5/16-1/4
PWJ 10-08	PWJ 3/8-5/16
PWJ 12-10	PWJ 1/2-3/8

PIJ



Model (Φ D)	
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

PKJ



Model (Φ D1-Φ D2)	
Tube(Metric)	Tube(Inch)
PKJ 06-04	PKJ 3/16-5/32
PKJ 08-04	PKJ 1/4-5/32
PKJ 08-06	PKJ 5/16-5/32
PKJ 10-06	PKJ 5/16-3/16
PKJ 10-08	PKJ 5/16-1/4
	PKJ 3/8-1/4
	PKJ 3/8-5/16

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PDJ



Φ D

Model (Φ D)	
Tube(Metric)	
PDJ 04	PDJ 08-06
PDJ 06	PDJ 10-08
PDJ 08	PDJ 12-10
PDJ 10	
PDJ 12	
PDJ 06-04	

PXJ



Φ D1

Φ D2

Model (Φ D1- Φ D2)	
Tube(Metric)	
PXJ08-06	

PSJ



Φ D1

Φ D2

Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
PSJ 06-04	PSJ 1/4-5/32
PSJ 08-06	PSJ 5-16-1/4
PSJ 10-08	PSJ 3/8-5-16
PSJ 12-10	PSJ 1-2-3/8

PTJ



Φ D1

Φ D2

Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
PTJ 06-04	PTJ 1/4-5/32
PTJ 08-06	PTJ 5/16-1/4
PTJ 10-08	PTJ 3/8-5/16
PTJ 12-10	PTJ 1/2-3/8

PP



Φ D

Model (Φ D)	
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

PIG



Φ D2

Φ D1

Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
PIG 06-04	PIG 3/16-5/32
PIG 08-06	PIG 1/4-5/32
PIG 10-08	PIG 1/4-3/16
PIG 12-10	PIG 5/16-1/4
PIG 16-12	PIG 3/8-5/16
	PIG 1/2-3/8

PM



Φ D

Model (Φ D)	
Tube(Metric)	Tube(Inch)
PM 04	PM 5/32
PM 06	PM 3/16
PM 08	PM 1/4
PM 10	PM 5/16
PM 12	PM 3/8
PM 14	PM 1/2
PM 16	

PZA



Φ D

Model (Φ D)	
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



Φ D2

Φ D1

Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
PKG 06-04	PKG 3/16-5/32
PKG 08-04	PKG 1/4-5/32
PKG 08-06	PKG 5/16-5/32
PKG 10-06	PKG 3/16-3/16
PKG 10-08	PKG 5/16-1/4
	PKG 3/8-1/4
	PKG 3/8-5/16

PK



Φ D

Model (Φ D)	
Tube(Metric)	Tube(Inch)
PK 04	PK 5/32
PK06	PK 3/16
PK 08	PK 1/4
	PK 5/16

Pneumatic Tube Fittings

PXG



Model (Φ D1-Φ D2)
Tube(Metric)-Thread(R)
PXG08-06

PXT



Model (Φ D-T)
Tube(Metric)-Thread(R)
PXT06-01
PXT06-02

PLM



Model (Φ D)
Tube(Metric)
PLM 04
PLM06
PLM08
PLM10
PLM12

PHT(2)



Model (Φ D-T)	
Tube(Metric)-Thread(R)	
PHT04 -01(2)	PHT08 -04(2)
PHT04 -02(2)	PHT10 -01(2)
PHT06 -01(2)	PHT10 -02(2)
PHT06 -02(2)	PHT10 -03(2)
PHT06 -03(2)	PHT10 -04(2)
PHT08 -01(2)	PHT12 -02(2)
PHT08 -02(2)	PHT12 -03(2)
PHT08 -03(2)	PHT12 -04(2)

PHT(3)



Model (Φ D-T)	
Tube(Metric)-Thread(R)	
PHT04 -01(3)	PHT08 -04(3)
PHT04 -02(3)	PHT10 -01(3)
PHT06 -01(3)	PHT10 -02(3)
PHT06 -02(3)	PHT10 -03(3)
PHT06 -03(3)	PHT10 -04(3)
PHT08 -01(3)	PHT12 -02(3)
PHT08 -02(3)	PHT12 -03(3)
PHT08 -03(3)	PHT12 -04(3)

PPF



Model (Φ D)
Tube(Metric)
PPF04
PPF06
PPF07
PPF08
PPF10
PPF12

PU



Model (Φ D)	
Tube(Metric)	Tube(Inch)
PU 04	PU 5/32
PU 06	PU 3/16
PU 08	PU 1/4
PU 10	PU 5/16
PU 12	PU 3/8
PU 14	PU 1/2
PU 16	

PV



Model (Φ D)	
Tube(Metric)	Tube(Inch)
PV 04	PV 5/32
PV 06	PV 3/16
PV 08	PV 1/4
PV 10	PV 5/16
PV 12	PV 3/8
PV 14	PV 1/2
PV 16	

PE



Model (Φ D)	
Tube(Metric)	Tube(Inch)
PE 04	PU 5/32
PE 06	PU 3/16
PE 08	PU 1/4
PE 10	PU 5/16
PE 12	PU 3/8
PE 14	PU 1/2
PE 16	

PY



Model (Φ D)	
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 1/2

Pneumatic Tube Fittings

PG



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
PG 06-04	PG 16-14
PG 08-04	PG 3/16-5/32
PG 08-06	PG 1/4-5/32
PG 10-06	PG 1/4-3/16
PG 10-08	PG 5/16-1/4
PG 12-10	PG 3/8-5/16
PG 16-12	PG 1/2-3/8

PGE



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
PGE 06-04	PGE 1/4-5/32
PGE 08-06	PGE 5/16-1/4
PGE 10-08	PGE 3/8/5/16
PGE 12-10	PGE 1/2-3/8
PGE 16-12	

PEG



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
PEG 06-04	PEG 1/4-5/32
PEG 08-06	PEG 5/16-1/4
PEG 10-08	PEG 3/8-5/16
PEG 12-10	PEG 1/2-3/8
PEG 16-12	

PW



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
PW 06-04	PW 3/16-5/32
PW 08-06	PW 1/4-5/32
PW 10-08	PW 1/4-3/16
PW 12-10	PW 5/16-1/4
	PW 3/8-5/16
	PW 1/2-3/8

Hand Valve/Ball Valve

HVFF



Model (Φ D1- Φ D2)	
Tube(Metric)	
HVFF 06-06	
HVFF 08-06	
HVFF 08-08	
HVFF 10-08	
HVFF 10-10	
HVFF 12-10	
HVFF 12-12	

HVM-G



Model (Φ D-T)	
Tube(Metric)	
HVM G01-G02	
HVM G02-G01	
HVM G02-G02	
HVM G03-G02	
HVM G03-G03	
HVM G04-G03	
HVM G04-G04	

HVSS



Model (T1 - T2)	
Tube(Metric)	
HVSS 01-01	
HVSS 02-01	
HVSS 02-02	
HVSS 03-02	
HVSS 03-03	
HVSS 04-03	
HVSS 04-04	

HVSF



Model (Φ D-T)	
Tube(Metric)-Thread(R)	
HVSF 01-06	HVSF 03-10
HVSF 02-06	HVSF 04-10
HVSF 03-06	HVSF 02-12
HVSF 01-08	HVSF 03-12
HVSF 02-08	HVSF 04-12
HVSF 03-08	
HVSF 02-10	

HVFS



Model (Φ D-T)	
Tube(Metric)-Thread(R)	
HVFS 06-01	HVFS 10-02
HVFS 06-02	HVFS 10-03
HVFS 06-03	HVFS 10-04
HVFS 08-01	HVFS 12-02
HVFS 08-02	HVFS 12-03
HVFS 08-03	HVFS 12-04

HVFS-G



Model (Φ D-T)	
Tube(Metric)-Thread(R)	
HVFS 06-G01	HVFS 10-G04
HVFS 06-G02	HVFS 12-G02
HVFS 06-G03	HVFS 12-G03
HVFS 08-G01	HVFS 12-G04
HVFS 08-G02	
HVFS 08-G03	
HVFS 10-G02	
HVFS 10-G03	

HVSF-G



Model (Φ D-T)	
Tube(Metric)-Thread(R)	
HVSF G01-06	HVSF G04-10
HVSF G02-06	HVSF G02-12
HVSF G03-06	HVSF G03-12
HVSF G01-08	HVSF G04-12
HVSF G02-08	
HVSF G03-08	
HVSF G02-10	
HVSF G03-10	

Speed Control

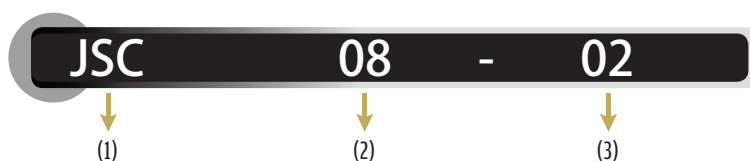
Features

- ◆ Accurate regulation of an optimal airflow rate for precise motion control.
- ◆ Compact and space-saving configuration provides a functionally wide range of airflow rates.
- ◆ Available in control method type for metering of unidirectional airflow either entering into or exhausting out of a driving device.

Specification

Fluid Type	Air, Vacuum
Operating Pressure	0 ~ 10.2Kgf/cm ² (0 ~ 1.0Mpa)
Negative Pressure	-750mm Hg (10Torr)
Operating Temperature Range	0 ~ 60°C
Tube Material	Nylon and Polyurethane

Ordering Code



(1) Model Type

(2) Tube Outer Diameter (ΦD)

(3) Thread Type & Size

Metric Tube							
Code	04	06	08	10	12	14	16
ΦD	4mm	6mm	8mm	10mm	12mm	14mm	16mm

Metric Size		R(PT) Thread				G(PF) Thread				
Code	M5	M6	01	02	03	04	G01	G02	G03	G04
Size	M5×0.8	M6×1	R1/8"	R1/4"	R3/8"	R1/2"	G1/8"	G1/4"	G3/8"	G1/2"

JSC



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

JSC-G



Model (ΦD-T)		
Tube(Metric)		
JSC04-G01	JSC08-G01	JSC10-G03
JSC04-G02	JSC08-G02	JSC10-G04
JSC06-G01	JSC08-G03	JSC12-G02
JSC06-G02	JSC08-G04	JSC12-G03
JSC06-G03	JSC10-G01	JSC12-G04
JSC06-G04	JSC10-G02	

PA



Model (ΦD)	
Tube(Metric)	Tube(Inch)
PA 04	PA 5/32
PA 06	PA 3/16
PA 08	PA 1/4
PA 10	PA 5/16
PA 12	PA 3/8
	PA 1/2

SS



Model (ΦD-T)	
Tube(Metric)	Tube(Inch)
SS04-01	SS1/4-N01
SS04-02	SS1/4-N02
SS06-01	SS5/16-N01
SS06-02	SS5/16-N02
SS08-01	SS3/8-N02
SS08-02	SS3/8-N03
SS10-02	SS1/2-N02
SS10-03	SS1/2-N03
SS12-03	

SS-G



Model (ΦD-T)	
Tube(Metric)	
SS04-G01	SS12-G03
SS04-G02	
SS06-G01	
SS06-G02	
SS08-G01	
SS08-G02	
SS10-G02	
SS10-G03	
SS12-G02	

Metal Push-in Fittings

MPC



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPC03-M3	MPC06-01	MPC10-04	MPC1/8-01	MPC1/4-03	MPC1/2-02	MPC1/8-U10	MPC3/16-N03	MPC3/8-N01
MPC03-M5	MPC06-02	MPC12-02	MPC1/8-02	MPC5/16-01	MPC1/2-03	MPC1/8-N01	MPC1/4-U10	MPC3/8-N02
MPC04-M5	MPC08-01	MPC12-03	MPC5/32-01	MPC5/16-02	MPC1/2-04	MPC1/8-N02	MPC1/4-N01	MPC3/8-N03
MPC04-01	MPC08-02	MPC12-04	MPC5/32-02	MPC5/16-03		MPC5/32-U10	MPC1/4-N02	MPC3/8-N04
MPC04-02	MPC08-03	MPC14-03	MPC3/16-01	MPC5/16-04		MPC5/32-N01	MPC1/4-N03	MPC1/2-N02
MPC05-M5	MPC08-04	MPC14-04	MPC3/16-02	MPC3/8-01		MPC5/32-N02	MPC5/16-N01	MPC1/2-N03
MPC05-01	MPC10-01	MPC16-03	MPC3/16-03	MPC3/8-02		MPC3/16-U10	MPC5/16-N02	MPC1/2-N04
MPC05-02	MPC10-02	MPC16-04	MPC1/4-01	MPC3/8-03		MPC3/16-N01	MPC5/16-N03	
MPC06-M5	MPC10-03		MPC1/4-02	MPC3/8-04		MPC3/16-N02	MPC5/16-N04	

MPOC



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPOC03-M3	MPOC06-01	MPOC10-04	MPOC1/8-01	MPOC1/4-03	MPOC1/2-02	MPOC1/8-U10	MPOC3/16-N03	MPOC3/8-N01
MPOC03-M5	MPOC06-02	MPOC12-02	MPOC1/8-02	MPOC5/16-01	MPOC1/2-03	MPOC1/8-N01	MPOC1/4-U10	MPOC3/8-N02
MPOC04-M5	MPOC08-01	MPOC12-03	MPOC5/32-01	MPOC5/16-02	MPOC1/2-04	MPOC1/8-N02	MPOC1/4-N01	MPOC3/8-N03
MPOC04-01	MPOC08-02	MPOC12-04	MPOC5/32-02	MPOC5/16-03		MPOC5/32-U10	MPOC1/4-N02	MPOC3/8-N04
MPOC04-02	MPOC08-03	MPOC14-03	MPOC3/16-01	MPOC5/16-04		MPOC5/32-N01	MPOC1/4-N03	MPOC1/2-N02
MPOC05-M5	MPOC08-04	MPOC14-04	MPOC3/16-02	MPOC3/8-01		MPOC5/32-N02	MPOC5/16-N01	MPOC1/2-N03
MPOC05-01	MPOC10-01	MPOC16-03	MPOC3/16-03	MPOC3/8-02		MPOC3/16-U10	MPOC5/16-N02	MPOC1/2-N04
MPOC05-02	MPOC10-02	MPOC16-04	MPOC1/4-01	MPOC3/8-03		MPOC3/16-N01	MPOC5/16-N03	
MPOC06-M5	MPOC10-03		MPOC1/4-02	MPOC3/8-04		MPOC3/16-N02	MPOC5/16-N04	

MPCF



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPCF04-01	MPCF08-04	MPCF14-03	MPCF1/8-01	MPCF1/4-03	MPCF1/2-02	MPCF1/8-N01	MPCF1/4-N03	MPCF3/8-N04
MPCF04-02	MPCF10-01	MPCF14-04	MPCF1/8-02	MPCF5/16-01	MPCF1/2-03	MPCF1/8-N02	MPCF1/4-U10	MPCF1/2-N02
MPCF05-01	MPCF10-02	MPCF16-03	MPCF5/32-01	MPCF5/16-02	MPCF1/2-04	MPCF5/32-N01	MPCF5/16-N01	MPCF1/2-N03
MPCF05-02	MPCF10-03	MPCF16-04	MPCF5/32-02	MPCF5/16-03		MPCF5/32-N02	MPCF5/16-N02	MPCF1/2-N04
MPCF06-01	MPCF10-04		MPCF3/16-01	MPCF5/16-04		MPCF3/16-N01	MPCF5/16-N03	
MPCF06-02	MPCF12-01		MPCF3/16-02	MPCF3/8-01		MPCF3/16-N02	MPCF5/16-N04	
MPCF08-01	MPCF12-02		MPCF3/16-03	MPCF3/8-02		MPCF3/16-N03	MPCF3/8-N01	
MPCF08-02	MPCF12-03		MPCF1/4-01	MPCF3/8-03		MPCF1/4-N01	MPCF3/8-N02	
MPCF08-03	MPCF12-04		MPCF1/4-02	MPCF3/8-04		MPCF1/4-N02	MPCF3/8-N03	

MPL



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPL03-M3	MPL06-01	MPL10-04	MPL1/8-01	MPL1/4-03	MPL1/2-02	MPL1/8-U10	MPL3/16-N03	MPL3/8-N01
MPL03-M5	MPL06-02	MPL12-02	MPL1/8-02	MPL5/16-01	MPL1/2-03	MPL1/8-N01	MPL1/4-U10	MPL3/8-N02
MPL04-M5	MPL08-01	MPL12-03	MPL5/32-01	MPL5/16-02	MPL1/2-04	MPL1/8-N02	MPL1/4-N01	MPL3/8-N03
MPL04-01	MPL08-02	MPL12-04	MPL5/32-02	MPL5/16-03		MPL5/32-U10	MPL1/4-N02	MPL3/8-N04
MPL04-02	MPL08-03	MPL14-03	MPL3/16-01	MPL5/16-04		MPL5/32-N01	MPL1/4-N03	MPL1/2-N02
MPL05-M5	MPL08-04	MPL14-04	MPL3/16-02	MPL3/8-01		MPL5/32-N02	MPL5/16-N01	MPL1/2-N03
MPL05-01	MPL10-01	MPL16-03	MPL3/16-03	MPL3/8-02		MPL3/16-U10	MPL5/16-N02	MPL1/2-N04
MPL05-02	MPL10-02	MPL16-04	MPL1/4-01	MPL3/8-03		MPL3/16-N01	MPL5/16-N03	
MPCF08-03	MPCF12-04		MPCF1/4-02	MPCF3/8-04		MPCF1/4-N02	MPCF3/8-N03	

MPLN



Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPLN03-M3	MPLN06-01	MPLN10-04	MPLN1/8-01	MPLN1/4-03	MPLN1/2-02	MPLN1/8-U10	MPLN3/16-N03	MPLN3/8-N01
MPLN03-M5	MPLN06-02	MPLN12-02	MPLN1/8-02	MPLN5/16-01	MPLN1/2-03	MPLN1/8-N01	MPLN1/4-U10	MPLN3/8-N02
MPLN04-M5	MPLN08-01	MPLN12-03	MPLN5/32-01	MPLN5/16-02	MPLN1/2-04	MPLN1/8-N02	MPLN1/4-N01	MPLN3/8-N03
MPLN04-01	MPLN08-02	MPLN12-04	MPLN5/32-02	MPLN5/16-03		MPLN5/32-U10	MPLN1/4-N02	MPLN3/8-N04
MPLN04-02	MPLN08-03	MPLN14-03	MPLN3/16-01	MPLN5/16-04		MPLN5/32-N01	MPLN1/4-N03	MPLN1/2-N02
MPLN05-M5	MPLN08-04	MPLN14-04	MPLN3/16-02	MPLN3/8-01		MPLN5/32-N02	MPLN5/16-N01	MPLN1/2-N03
MPLN05-01	MPLN10-01	MPLN16-03	MPLN3/16-03	MPLN3/8-02		MPLN3/16-U10	MPLN5/16-N02	MPLN1/2-N04
MPLN05-02	MPLN10-02	MPLN16-04	MPLN1/4-01	MPLN3/8-03		MPLN3/16-N01	MPLN5/16-N03	
MPLN06-M5	MPLN10-03		MPLN1/4-02	MPLN3/8-04		MPLN3/16-N02	MPLN5/16-N04	

Metal Push-in Fittings

MPLL



Extended Male Elbow

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPLL04-M5	MPLL08-01	MPLL12-02	MPLL1/8-01	MPLL1/4-03	MPLL1/2-02	MPLL1/8-U10	MPLL3/16-N03	MPLL3/8-N01
MPLL04-01	MPLL08-02	MPLL12-03	MPLL1/8-02	MPLL5/16-01	MPLL1/2-03	MPLL1/8-N01	MPLL1/4-U10	MPLL3/8-N02
MPLL04-02	MPLL08-03	MPLL12-04	MPLL5/32-01	MPLL5/16-02	MPLL1/2-04	MPLL1/8-N02	MPLL1/4-N01	MPLL3/8-N03
MPLL05-M5	MPLL 08-04	MPLL14-03	MPLL5/32-02	MPLL5/16-03		MPLL5/32-U10	MPLL1/4-N02	MPLL3/8-N04
MPLL05-01	MPLL10-01	MPLL14-04	MPLL3/16-01	MPLL5/16-04		MPLL5/32-N01	MPLL1/4-N03	MPLL1/2-N02
MPLL05-02	MPLL10-02	MPLL16-03	MPLL3/16-02	MPLL3/8-01		MPLL5/32-N02	MPLL5/16-N01	MPLL1/2-N03
MPLL06-M5	MPLL10-03	MPLL16-04	MPLL3/16-03	MPLL3/8-02		MPLL3/16-U10	MPLL5/16-N02	MPLL1/2-N04
MPLL06-01	MPLL10-04		MPLL1/4-01	MPLL3/8-03		MPLL3/16-N01	MPLL5/16-N03	
MPLL06-02	MPLL12-01		MPLL1/4-02	MPLL3/8-04		MPLL3/16-N02	MPLL5/16-N04	

MPLF



Female Stud Elbow

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPLF04-01	MPLF08-04	MPLF14-03	MPLF1/8-01	MPLF1/4-03	MPL1/2-02	MPLF1/8-N01	MPLF1/4-N03	MPLF3/8-N04
MPLF04-02	MPLF10-01	MPLF14-04	MPLF1/8-02	MPLF5/16-01	MPL1/2-03	MPLF1/8-N02	MPLF1/4-U10	MPLF1/2-N02
MPLF05-01	MPLF10-02	MPLF16-03	MPL5/32-01F	MPLF5/16-02	MPL1/2-04	MPLF5/32-N01	MPLF5/16-N01	MPLF1/2-N03
MPLF05-02	MPLF10-03	MPLF16-04	MPLF5/32-02	MPLF5/16-03		MPLF5/32-N02	MPLF5/16-N02	MPLF1/2-N04
MPLF06-01	MPLF10-04		MPLF3/16-01	MPLF5/16-04		MPLF3/16-N01	MPLF5/16-N03	
MPLF06-02	MPLF12-01		MPLF3/16-02	MPLF3/8-01		MPLF3/16-N02	MPLF5/16-N04	
MPLF08-01	MPLF12-02		MPLF3/16-03	MPLF3/8-02		MPLF3/16-N03	MPLF3/8-N01	
MPLF08-02	MPLF12-03		MPLF1/4-01	MPLF3/8-03		MPLF1/4-N01	MPLF3/8-N02	
MPLF08-03	MPLF12-04		MPLF1/4-02	MPLF3/8-04		MPLF1/4-N02	MPLF3/8-N03	

MPT



Male Stud Branch Tee

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPT04-M5	MPT08-01	MPT12-02	MPT1/8-01	MPT1/4-03	MPT1/2-02	MPT1/8-U10	MPT3/16-N03	MPT3/8-N01
MPT04-01	MPT08-02	MPT12-03	MPT1/8-02	MPT5/16-01	MPT1/2-03	MPT1/8-N01	MPT1/4-U10	MPT3/8-N02
MPT04-02	MPT08-03	MPT12-04	MPT5/32-01	MPT5/16-02	MPT1/2-04	MPT1/8-N02	MPT1/4-N01	MPT3/8-N03
MPT05-M5	MPT08-04	MPT14-03	MPT5/32-02	MPT5/16-03		MPT5/32-U10	MPT1/4-N02	MPT3/8-N04
MPT05-01	MPT10-01	MPT14-04	MPT3/16-01	MPT5/16-04		MPT5/32-N01	MPT1/4-N03	MPT1/2-N02
MPT05-02	MPT10-02	MPT16-03	MPT3/16-02	MPT3/8-01		MPT5/32-N02	MPT5/16-N01	MPT1/2-N03
MPT06-M5	MPT10-03	MPT16-04	MPT3/16-03	MPT3/8-02		MPT3/16-U10	MPT5/16-N02	MPT1/2-N04
MPT06-01	MPT10-04		MPT1/4-01	MPT3/8-03		MPT3/16-N01	MPT5/16-N03	
MPT06-02	MPT12-01		MPT1/4-02	MPT3/8-04		MPT3/16-N02	MPT5/16-N04	

MPD



Male Run Tee

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPD04-M5	MPD08-01	MPD12-02	MPD1/8-01	MPD1/4-03	MPD1/2-02	MPD1/8-U10	MPD3/16-N03	MPD3/8-N01
MPD04-01	MPD08-02	MPD12-03	MPD1/8-02	MPD5/16-01	MPD1/2-03	MPD1/8-N01	MPD1/4-U10	MPD3/8-N02
MPD04-02	MPD08-03	MPD12-04	MPD5/32-01	MPD5/16-02	MPD1/2-04	MPD1/8-N02	MPD1/4-N01	MPD3/8-N03
MPD05-M5	MPD08-04	MPD14-03	MPD5/32-02	MPD5/16-03		MPD5/32-U10	MPD1/4-N02	MPD3/8-N04
MPD05-01	MPD10-01	MPD14-04	MPD3/16-01	MPD5/16-04		MPD5/32-N01	MPD1/4-N03	MPD1/2-N02
MPD05-02	MPD10-02	MPD16-03	MPD3/16-02	MPD3/8-01		MPD5/32-N02	MPD5/16-N01	MPD1/2-N03
MPD06-M5	MPD10-03	MPD16-04	MPD3/16-03	MPD3/8-02		MPD3/16-U10	MPD5/16-N02	MPD1/2-N04
MPD06-01	MPD10-04		MPD1/4-01	MPD3/8-03		MPD3/16-N01	MPD5/16-N03	
MPD06-02	MPD12-01		MPD1/4-02	MPD3/8-04		MPD3/16-N02	MPD5/16-N04	

MPX



Male Y

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPX04-M5	MPX08-01	MPX12-02	MPX1/8-01	MPX1/4-03	MPX1/2-02	MPX1/8-U10	MPX3/16-N03	MPX3/8-N01
MPX04-01	MPX08-02	MPX12-03	MPX1/8-02	MPX5/16-01	MPX1/2-03	MPX1/8-N01	MPX1/4-U10	MPX3/8-N02
MPX04-02	MPX08-03	MPX12-04	MPX5/32-01	MPX5/16-02	MPX1/2-04	MPX1/8-N02	MPX1/4-N01	MPX3/8-N03
MPX05-M5	MPX08-04	MPX14-03	MPX5/32-02	MPX5/16-03		MPX5/32-U10	MPX1/4-N02	MPX3/8-N04
MPX05-01	MPX10-01	MPX14-04	MPX3/16-01	MPX5/16-04		MPX5/32-N01	MPX1/4-N03	MPX1/2-N02
MPX05-02	MPX10-02	MPX16-03	MPX3/16-02	MPX3/8-01		MPX5/32-N02	MPX5/16-N01	MPX1/2-N03
MPX06-M5	MPX10-03	MPX16-04	MPX3/16-03	MPX3/8-02		MPX3/16-U10	MPX5/16-N02	MPX1/2-N04
MPX06-01	MPX10-04		MPX1/4-01	MPX3/8-03		MPX3/16-N01	MPX5/16-N03	
MPX06-02	MPX12-01		MPX1/4-02	MPX3/8-04		MPX3/16-N02	MPX5/16-N04	

Metal Push-in Fittings

MPMF



Bulkhead Straight

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPMF04-01	MPMF08-04	MPMF14-03	MPMF1/8-01	MPMF1/4-03	MPMF1/2-02	MPMF1/8-N01	MPMF1/4-N03	MPMF3/8-N04
MPMF04-02	MPMF10-01	MPMF14-04	MPMF1/8-02	MPMF5/16-01	MPMF1/2-03	MPMF1/8-N02	MPMF1/4-U10	MPMF1/2-N02
MPMF05-01	MPMF10-02	MPMF16-03	MPMF5/32-01	MPMF5/16-02	MPMF1/2-04	MPMF5/32-N01	MPMF5/16-N0	MPMF1/2-N03
MPMF05-02	MPMF10-03	MPMF16-04	MPMF5/32-02	MPMF5/16-03		MPMF5/32-N02	MPMF5/16-N02	MPMF1/2-N04
MPMF06-01	MPMF10-04		MPMF3/16-01	MPMF5/16-04		MPMF3/16-N01	MPMF5/16-N03	
MPMF06-02	MPMF12-01		MPMF3/16-02	MPMF3/8-01		MPMF3/16-N02	MPMF5/16-N04	
MPMF08-01	MPMF12-02		MPMF3/16-03	MPMF3/8-02		MPMF3/16-N03	MPMF3/8-N01	
MPMF08-02	MPMF12-03		MPMF1/4-01	MPMF3/8-03		MPMF1/4-N01	MPMF3/8-N02	
MPMF08-03	MPMF12-04		MPMF1/4-02	MPMF3/8-04		MPMF1/4-N02	MPMF3/8-N03	

MPCJ



Male Standpipe

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPCJ04-M5	MPCJ08-01	MPCJ12-02	MPCJ1/8-01	MPCJ1/4-03	MPCJ1/2-02	MPCJ1/8-U10	MPCJ3/16-N03	MPCJ3/8-N01
MPCJ04-01	MPCJ08-02	MPCJ12-03	MPCJ1/8-02	MPCJ5/16-01	MPCJ1/2-03	MPCJ1/8-N01	MPCJ1/4-U10	MPCJ3/8-N02
MPCJ04-02	MPCJ08-03	MPCJ12-04	MPCJ5/32-01	MPCJ5/16-02	MPCJ1/2-04	MPCJ1/8-N02	MPCJ1/4-N01	MPCJ3/8-N03
MPCJ05-M5	MPCJ08-04	MPCJ14-03	MPCJ5/32-02	MPCJ5/16-03		MPCJ5/32-U10	MPCJ1/4-N02	MPCJ3/8-N04
MPCJ05-01	MPCJ10-01	MPCJ14-04	MPCJ3/16-01	MPCJ5/16-04		MPCJ5/32-N01	MPCJ1/4-N03	MPCJ1/2-N02
MPCJ05-02	MPCJ10-02	MPCJ16-03	MPCJ3/16-02	MPCJ3/8-01		MPCJ5/32-N02	MPCJ5/16-N01	MPCJ1/2-N03
MPCJ06-M5	MPCJ10-03	MPCJ16-04	MPCJ3/16-03	MPCJ3/8-02		MPCJ3/16-U10	MPCJ5/16-N02	MPCJ1/2-N04
MPCJ06-01	MPCJ10-04		MPCJ1/4-01	MPCJ3/8-03		MPCJ3/16-N01	MPCJ5/16-N03	
MPCJ06-02	MPCJ12-01		MPCJ1/4-02	MPCJ3/8-04		MPCJ3/16-N02	MPCJ5/16-N04	

MPCFJ



Female Standpipe

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPCFJ04-01	MPCFJ08-04	MPCFJ14-03	MPCFJ1/8-01	MPCFJ1/4-03	MPCFJ1/2-02	MPCFJ1/8-N01	MPCFJ1/4-N03	MPCFJ3/8-N04
MPCFJ04-02	MPCFJ10-01	MPCFJ14-04	MPCFJ1/8-02	MPCFJ5/16-01	MPCFJ1/2-03	MPCFJ1/8-N02	MPCFJ1/4-U10	MPCFJ1/2-N02
MPCFJ05-01	MPCFJ10-02	MPCFJ16-03	MPCFJ5/32-01	MPCFJ5/16-02	MPCFJ1/2-04	MPCFJ5/32-N01	MPCFJ5/16-N0	MPCFJ1/2-N03
MPCFJ05-02	MPCFJ10-03	MPCFJ16-04	MPCFJ5/32-02	MPCFJ5/16-03		MPCFJ5/32-N02	MPCFJ5/16-N02	MPCFJ1/2-N04
MPCFJ06-01	MPCFJ10-04		MPCFJ3/16-01	MPCFJ5/16-04		MPCFJ3/16-N01	MPCFJ5/16-N03	
MPCFJ06-02	MPCFJ12-01		MPCFJ3/16-02	MPCFJ3/8-01		MPCFJ3/16-N02	MPCFJ5/16-N04	
MPCFJ08-01	MPCFJ12-02		MPCFJ3/16-03	MPCFJ3/8-02		MPCFJ3/16-N03	MPCFJ3/8-N01	
MPCFJ08-02	MPCFJ12-03		MPCFJ1/4-01	MPCFJ3/8-03		MPCFJ1/4-N01	MPCFJ3/8-N02	
MPCFJ08-03	MPCFJ12-04		MPCFJ1/4-02	MPCFJ3/8-04		MPCFJ1/4-N02	MPCFJ3/8-N03	

MPH



Single Male Banjo

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPH04-M5	MPH08-01	MPH12-02	MPH1/8-01	MPH1/4-03	MPH1/2-02	MPH1/8-U10	MPH3/16-N03	MPH3/8-N01
MPH04-01	MPH08-02	MPH12-03	MPH1/8-02	MPH5/16-01	MPH1/2-03	MPH1/8-N01	MPH1/4-U10	MPH3/8-N02
MPH04-02	MPH08-03	MPH12-04	MPH5/32-01	MPH5/16-02	MPH1/2-04	MPH1/8-N02	MPH1/4-N01	MPH3/8-N03
MPH05-M5	MPH08-04	MPH14-03	MPH5/32-02	MPH5/16-03		MPH5/32-U10	MPH1/4-N02	MPH3/8-N04
MPH05-01	MPH10-01	MPH14-04	MPH3/16-01	MPH5/16-04		MPH5/32-N01	MPH1/4-N03	MPH1/2-N02
MPH05-02	MPH10-02	MPH16-03	MPH3/16-02	MPH3/8-01		MPH5/32-N02	MPH5/16-N01	MPH1/2-N03
MPH06-M5	MPH10-03	MPH16-04	MPH3/16-03	MPH3/8-02		MPH3/16-U10	MPH5/16-N02	MPH1/2-N04
MPH06-01	MPH10-04		MPH1/4-01	MPH3/8-03		MPH3/16-N01	MPH5/16-N03	
MPH06-02	MPH12-01		MPH1/4-02	MPH3/8-04		MPH3/16-N02	MPH5/16-N04	

MDPH



Double Male Banjo

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MDPH04-M5	MDPH08-01	MDPH12-02	MDPH1/8-01	MDPH1/4-03	MDPH1/2-02	MDPH1/8-U10	MDPH3/16-N03	MDPH3/8-N01
MDPH04-01	MDPH08-02	MDPH12-03	MDPH1/8-02	MDPH5/16-01	MDPH1/2-03	MDPH1/8-N01	MDPH1/4-U10	MDPH3/8-N02
MDPH04-02	MDPH08-03	MDPH12-04	MDPH5/32-01	MDPH5/16-02	MDPH1/2-04	MDPH1/8-N02	MDPH1/4-N01	MDPH3/8-N03
MDPH05-M5	MDPH08-04	MDPH14-03	MDPH5/32-02	MDPH5/16-03		MDPH5/32-U10	MDPH1/4-N02	MDPH3/8-N04
MDPH05-01	MDPH10-01	MDPH14-04	MDPH3/16-01	MDPH5/16-04		MDPH5/32-N01	MDPH1/4-N03	MDPH1/2-N02
MDPH05-02	MDPH10-02	MDPH16-03	MDPH3/16-02	MDPH3/8-01		MDPH5/32-N02	MDPH5/16-N01	MDPH1/2-N03
MDPH06-M5	MDPH10-03	MDPH16-04	MDPH3/16-03	MDPH3/8-02		MDPH3/16-U10	MDPH5/16-N02	MDSPH1/2-N04
MDPH06-01	MDPH10-04		MDPH1/4-01	MDPH3/8-03		MDPH3/16-N01	MDPH5/16-N03	
MDPH06-02	MDPH12-01		MDPH1/4-02	MDPH3/8-04		MDPH3/16-N02	MDPH5/16-N04	

Metal Push-in Fittings

MTPH



Tripe Male Banjo

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MTPH04-M5	MTPH08-01	MTPH12-02	MTPH1/8-01	MTPH1/4-03	MTPH1/2-02	MTPH1/8-U10	MTPH3/16-N03	MTPH3/8-N01
MTPH04-01	MTPH08-02	MTPH12-03	MTPH1/8-02	MTPH5/16-01	MTPH1/2-03	MTPH1/8-N01	MTPH1/4-U10	MTPH3/8-N02
MTPH04-02	MTPH08-03	MTPH12-04	MTPH5/32-01	MTPH5/16-02	MTPH1/2-04	MTPH1/8-N02	MTPH1/4-N01	MTPH3/8-N03
MTPH05-M5	MTPH08-04	MTPH14-03	MTPH5/32-02	MTPH5/16-03		MTPH5/32-U10	MTPH1/4-N02	MTPH3/8-N04
MTPH05-01	MTPH10-01	MTPH14-04	MTPH3/16-01	MTPH5/16-04		MTPH5/32-N01	MTPH1/4-N03	MTPH1/2-N02
MTPH05-02	MTPH10-02	MTPH16-03	MTPH3/16-02	MTPH3/8-01		MTPH5/32-N02	MTPH5/16-N01	MTPH1/2-N03
MTPH06-M5	MTPH10-03	MTPH16-04	MTPH3/16-03	MTPH3/8-02		MTPH3/16-U10	MTPH5/16-N02	MTPH1/2-N04
MTPH06-01	MTPH10-04		MTPH1/4-01	MTPH3/8-03		MTPH3/16-N01	MTPH5/16-N03	
MTPH06-02	MTPH12-01		MTPH1/4-02	MTPH3/8-04		MTPH3/16-N02	MTPH5/16-N04	

MPHF



Female Banjo

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPHF04-01	MPHF08-04	MPHF14-03	MPHF1/8-01	MPHF1/4-03	MPHF1/2-02	MPHF1/8-N01	MPHF1/4-N03	MPHF3/8-N04
MPHF04-02	MPHF10-01	MPHF14-04	MPHF1/8-02	MPHF5/16-01	MPHF1/2-03	MPHF1/8-N02	MPHF1/4-U10	MPHF1/2-N02
MPHF05-01	MPHF10-02	MPHF16-03	MPHF5/32-01	MPHF5/16-02	MPHF1/2-04	MPHF5/32-N01	MPHF5/16-N0	MPHF1/2-N03
MPHF05-02	MPHF10-03	MPHF16-04	MPHF5/32-02	MPHF5/16-03		MPHF5/32-N02	MPHF5/16-N02	MPHF1/2-N04
MPHF06-01	MPHF10-04		MPHF3/16-01	MPHF5/16-04		MPHF3/16-N01	MPHF5/16-N03	
MPHF06-02	MPHF12-01		MPHF3/16-02	MPHF3/8-01		MPHF3/16-N02	MPHF5/16-N04	
MPHF08-01	MPHF12-02		MPHF3/16-03	MPHF3/8-02		MPHF3/16-N03	MPHF3/8-N01	
MPHF08-02	MPHF12-03		MPHF1/4-01	MPHF3/8-03		MPHF1/4-N01	MPHF3/8-N02	
MPHF08-03	MPHF12-04		MPHF1/4-02	MPHF3/8-04		MPHF1/4-N02	MPHF3/8-N03	

MPK



Single Male Double Banjo

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MPK04-M5	MPK08-01	MPK12-02	MPK1/8-01	MPK1/4-03	MPK1/2-02	MPK1/8-U10	MPK3/16-N03	MPK3/8-N01
MPK04-01	MPK08-02	MPK12-03	MPK1/8-02	MPK5/16-01	MPK1/2-03	MPK1/8-N01	MPK1/4-U10	MPK3/8-N02
MPK04-02	MPK08-03	MPK12-04	MPK5/32-01	MPK5/16-02	MPK1/2-04	MPK1/8-N02	MPK1/4-N01	MPK3/8-N03
MPK05-M5	MPK08-04	MPK14-03	MPK5/32-02	MPK5/16-03		MPK5/32-U10	MPK1/4-N02	MPK3/8-N04
MPK05-01	MPK10-01	MPK14-04	MPK3/16-01	MPK5/16-04		MPK5/32-N01	MPK1/4-N03	MPK1/2-N02
MPK05-02	MPK10-02	MPK16-03	MPK3/16-02	MPK3/8-01		MPK5/32-N02	MPK5/16-N01	MPK1/2-N03
MPK06-M5	MPK10-03	MPK16-04	MPK3/16-03	MPK3/8-02		MPK3/16-U10	MPK5/16-N02	MPK1/2-N04
MPK06-01	MPK10-04		MPK1/4-01	MPK3/8-03		MPK3/16-N01	MPK5/16-N03	
MPK06-02	MPK12-01		MPK1/4-02	MPK3/8-04		MPK3/16-N02	MPK5/16-N04	

MDPK



Double Male Double Banjo

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MDPK04-M5	MDPK08-01	MDPK12-02	MDPK1/8-01	MDPK1/4-03	MDPK1/2-02	MDPK1/8-U10	MDPK3/16-N03	MDPK3/8-N01
MDPK04-01	MDPK08-02	MDPK12-03	MDPK1/8-02	MDPK5/16-01	MDPK1/2-03	MDPK1/8-N01	MDPK1/4-U10	MDPK3/8-N02
MDPK04-02	MDPK08-03	MDPK12-04	MDPK5/32-01	MDPK5/16-02	MDPK1/2-04	MDPK1/8-N02	MDPK1/4-N01	MDPK3/8-N03
MDPK05-M5	MDPK08-04	MDPK14-03	MDPK5/32-02	MDPK5/16-03		MDPK5/32-U10	MDPK1/4-N02	MDPK3/8-N04
MDPK05-01	MDPK10-01	MDPK14-04	MDPK3/16-01	MDPK5/16-04		MDPK5/32-N01	MDPK1/4-N03	MDPK1/2-N02
MDPK05-02	MDPK10-02	MDPK16-03	MDPK3/16-02	MDPK3/8-01		MDPK5/32-N02	MDPK5/16-N01	MDPK1/2-N03
MDPK06-M5	MDPK10-03	MDPK16-04	MDPK3/16-03	MDPK3/8-02		MDPK3/16-U10	MDPK5/16-N02	MDPK1/2-N04
MDPK06-01	MDPK10-04		MDPK1/4-01	MDPK3/8-03		MDPK3/16-N01	MDPK5/16-N03	
MDPK06-02	MDPK12-01		MDPK1/4-02	MDPK3/8-04		MDPK3/16-N02	MDPK5/16-N04	

MTPK



Tripe Male Double Banjo

Model (Φ D-T)								
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(R)			Tube(Inch)-Thread(NPT)		
MTPK04-M5	MTPK08-01	MTPK12-02	MTPK1/8-01	MTPK1/4-03	MTPK1/2-02	MTPK1/8-U10	MTPK3/16-N03	MTPK3/8-N01
MTPK04-01	MTPK08-02	MTPK12-03	MTPK1/8-02	MTPK5/16-01	MTPK1/2-03	MTPK1/8-N01	MTPK1/4-U10	MTPK3/8-N02
MTPK04-02	MTPK08-03	MTPK12-04	MTPK5/32-01	MTPK5/16-02	MTPK1/2-04	MTPK1/8-N02	MTPK1/4-N01	MTPK3/8-N03
MTPK05-M5	MTPK08-04	MTPK14-03	MTPK5/32-02	MTPK5/16-03		MTPK5/32-U10	MTPK1/4-N02	MTPK3/8-N04
MTPK05-01	MTPK10-01	MTPK14-04	MTPK3/16-01	MTPK5/16-04		MTPK5/32-N01	MTPK1/4-N03	MTPK1/2-N02
MTPK05-02	MTPK10-02	MTPK16-03	MTPK3/16-02	MTPK3/8-01		MTPK5/32-N02	MPK5/16-N01	MPK1/2-N03
MTPK06-M5	MTPK10-03	MTPK16-04	MTPK3/16-03	MTPK3/8-02		MTPK3/16-U10	MPK5/16-N02	MPK1/2-N04
MTPK06-01	MTPK10-04		MTPK1/4-01	MTPK3/8-03		MTPK3/16-N01	MPK5/16-N03	
MTPK06-02	MTPK12-01		MTPK1/4-02	MTPK3/8-04		MTPK3/16-N02	MPK5/16-N04	

Metal Push-in Fittings

MPUC



Union Straight

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPUC 03	MPUC 1/8
MPUC 04	MPUC 5/32
MPUC 05	MPUC 3/16
MPUC 06	MPUC 1/4
MPUC 08	MPUC 5/16
MPUC 10	MPUC 3/8
MPUC 12	MPUC 1/2
MPUC 14	
MPUC 16	

MPUL



Union Elbow

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPUL 03	MPUL 1/8
MPUL 04	MPUL 5/32
MPUL 05	MPUL 3/16
MPUL 06	MPUL 1/4
MPUL 08	MPUL 5/16
MPUL 10	MPUL 3/8
MPUL 12	MPUL 1/2
MPUL 14	
MPUL 16	

MPUT



Union Tee

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPUT 03	MPUT 1/8
MPUT 04	MPUT 5/32
MPUT 05	MPUT 3/16
MPUT 06	MPUT 1/4
MPUT 08	MPUT 5/16
MPUT 10	MPUT 3/8
MPUT 12	MPUT 1/2
MPUT 14	
MPUT 16	

MPY



Union Y

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPY 03	MPY 1/8
MPY 04	MPY 5/32
MPY 05	MPY 3/16
MPY 06	MPY 1/4
MPY 08	MPY 5/16
MPY 10	MPY 3/8
MPY 12	MPY 1/2
MPY 14	
MPY 16	

MPM



Bulkhead Union

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPM 03	MPM 1/8
MPM 04	MPM 5/32
MPM 05	MPM 3/16
MPM 06	MPM 1/4
MPM 08	MPM 5/16
MPM 10	MPM 3/8
MPM 12	MPM 1/2
MPM 14	
MPM 16	

MPZA



Union Cross

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPZA 03	MPZA 1/8
MPZA 04	MPZA 5/32
MPZA 05	MPZA 3/16
MPZA 06	MPZA 1/4
MPZA 08	MPZA 5/16
MPZA 10	MPZA 3/8
MPZA 12	MPZA 1/2
MPZA 14	
MPZA 16	

MPPF



Cap

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPPF 03	MPPF 1/8
MPPF 04	MPPF 5/32
MPPF 05	MPPF 3/16
MPPF 06	MPPF 1/4
MPPF 08	MPPF 5/16
MPPF 10	MPPF 3/8
MPPF 12	MPPF 1/2
MPPF 14	
MPPF 16	

MPP



Plug

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPP 03	MPP 1/8
MPP 04	MPP 5/32
MPP 05	MPP 3/16
MPP 06	MPP 1/4
MPP 08	MPP 5/16
MPP 10	MPP 3/8
MPP 12	MPP 1/2
MPP 14	
MPP 16	

MPG



Union Reducer

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPG 06-04	MPG 1/4-5/32
MPG 08-04	MPG 1/4-1/8
MPG 08-06	MPG 3/16-5/32
MPG 10-06	MPG 5/16-1/4
MPG 10-08	MPG 3/8-1/4
MPG 12-08	MPG 3/8-5/16
MPG 12-10	MPG 1/2-3/8
MPG 14-10	
MPG 14-12	
MPG 16-12	

MPTG



Union Tee Reducer

Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPTG 06-04	MPTG 1/4-5/32
MPTG 08-04	MPTG 1/4-1/8
MPTG 08-06	MPTG 3/16-5/32
MPTG 10-06	MPTG 5/16-1/4
MPTG 10-08	MPTG 3/8-1/4
MPTG 12-08	MPTG 3/8-5/16
MPTG 12-10	MPTG 1/2-3/8
MPTG 14-10	
MPTG 14-12	
MPTG 16-12	

Metal Push-in Fittings

MPGJ



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
MPGJ 06-04	MPGJ 1/4-5/32
MPGJ 08-04	MPGJ 5/16-5/32
MPGJ 08-06	MPGJ 5/16-1/4
MPGJ 10-06	MPGJ 3/8-1/4
MPGJ 10-08	MPGJ 3/8-5/16
MPGJ 12-06	MPGJ 1/2-1/4
MPGJ 12-08	
MPGJ 12-10	

MPLJ



Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPLJ 04	MPLJ 1/8
MPLJ 05	MPLJ 5/32
MPLJ 06	MPLJ 3/16
MPLJ 08	MPLJ 1/4
MPLJ 10	MPLJ 5/16
MPLJ 12	MPLJ 3/8
MPLJ 14	MPLJ 1/2
MPLJ 16	

MPLGJ



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
MPLGJ 06-04	MPLGJ 1/4-5/32
MPLGJ 08-04	MPLGJ 5/16-5/32
MPLGJ 08-06	MPLGJ 5/16-1/4
MPLGJ 10-06	MPLGJ 3/8-1/4
MPLGJ 10-08	MPLGJ 3/8-5/16
MPLGJ 12-06	MPLGJ 1/2-1/4
MPLGJ 12-08	
MPLGJ 12-10	

MPTJ



Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPTJ 04	MPTJ 1/8
MPTJ 05	MPTJ 5/32
MPTJ 06	MPTJ 3/16
MPTJ 08	MPTJ 1/4
MPTJ 10	MPTJ 5/16
MPTJ 12	MPTJ 3/8
MPTJ 14	MPTJ 1/2
MPTJ 16	

MPTGJ



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
MPTGJ 06-04	MPTGJ 1/4-5/32
MPTGJ 08-04	MPTGJ 5/16-5/32
MPTGJ 08-06	MPTGJ 5/16-1/4
MPTGJ 10-06	MPTGJ 3/8-1/4
MPTGJ 10-08	MPTGJ 3/8-5/16
MPTGJ 12-06	MPTGJ 1/2-1/4
MPTGJ 12-08	
MPTGJ 12-10	

MPDJ



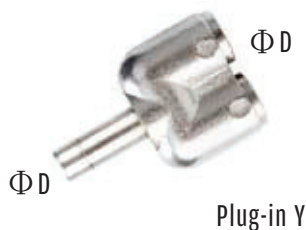
Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPDJ 04	MPDJ 1/8
MPDJ 05	MPDJ 5/32
MPDJ 06	MPDJ 3/16
MPDJ 08	MPDJ 1/4
MPDJ 10	MPDJ 5/16
MPDJ 12	MPDJ 3/8
MPDJ 14	MPDJ 1/2
MPDJ 16	

MPDGJ



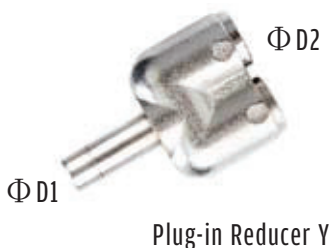
Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
MPDGJ 06-04	MPDGJ 1/4-5/32
MPDGJ 08-04	MPDGJ 5/16-5/32
MPDGJ 08-06	MPDGJ 5/16-1/4
MPDGJ 10-06	MPDGJ 3/8-1/4
MPDGJ 10-08	MPDGJ 3/8-5/16
MPDGJ 12-06	MPDGJ 1/2-1/4
MPDGJ 12-08	
MPDGJ 12-10	

MPXJ



Model (Φ D)	
Tube(Metric)	Tube(Inch)
MPXJ 04	MPXJ 1/8
MPXJ 05	MPXJ 5/32
MPXJ 06	MPXJ 3/16
MPXJ 08	MPXJ 1/4
MPXJ 10	MPXJ 5/16
MPXJ 12	MPXJ 3/8
MPXJ 14	MPXJ 1/2
MPXJ 16	

MPXGJ



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
MPXGJ 06-04	MPXGJ 1/4-5/32
MPXGJ 08-04	MPXGJ 5/16-5/32
MPXGJ 08-06	MPXGJ 5/16-1/4
MPXGJ 10-06	MPXGJ 3/8-1/4
MPXGJ 10-08	MPXGJ 3/8-5/16
MPXGJ 12-06	MPXGJ 1/2-1/4
MPXGJ 12-08	
MPXGJ 12-10	

MBJ



Model (Φ D1- Φ D2)	
Tube(Metric)	Tube(Inch)
MBJ 07-04	MBJ 7-5/32
MBJ 08-04	MBJ 8-5/32
MBJ 08-06	MBJ 8-1/4
MBJ 10-06	MBJ 10-1/4
MBJ 10-08	MBJ 10-5/16
MBJ 12-06	MBJ 12-1/4
MBJ 12-08	MBJ 12-5/16
MBJ 12-10	MBJ 12-3/8

Metal Speed Controls

Features

- ◆ Accurate regulation of an optimal air flow rate for Precise motion control.
- ◆ The compact design provides the comparable range of speed as the larger standard Speed continue roller do.

Specification

Material	Body and collet:Nickel-plated Brass O-ring:NBR(other material is available on request)
Threads	BSPT, BSPP, NPT, Metric Threads
Pressure Tube to connect	0.8 ~ 16bar (see tube) PU, PE, Nylon 6-11-12
Fluid	Compressed Air
Temperature	-10 ~ 60°C (see data of used tubing)

◆ When You order Control In Type,Pls Put BAT The End of Model Type.For Exampie:MNSE08-02B

MNSE



		Model (Φ D-T)			
Tube(Metric)-Thread(R)		Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)	
MNSE04-M5	MNSE08-03	MNSE1/8-01	MNSE5/16-03	MNSE1/8-U10	MNSE1/4-N02
MNSE04-M6	MNSE08-04	MNSE1/8-02	MNSE5/16-04	MNSE1/8-N01	MNSE1/4-N03
MNSE04-01	MNSE10-01	MNSE5/32-01	MNSE3/8-01	MNSE1/8-N02	MNSE5/16-N01
MNSE04-02	MNSE10-02	MNSE5/32-02	MNSE3/8-02	MNSE5/32-U10	MNSE5/16-N02
MNSE04-03	MNSE10-03	MNSE3/16-01	MNSE3/8-03	MNSE5/32-N01	MNSE5/16-N03
MNSE06-M5	MNSE10-04	MNSE3/16-02	MNSE3/8-04	MNSE5/32-N02	MNSE3/8-N01
MNSE06-M6	MNSE12-01	MNSE3/16-03	MNSE1/2-02	MNSE3/16-U10	MNSE3/8-N02
MNSE06-01	MNSE12-02	MNSE1/4-01	MNSE1/2-03	MNSE3/16-N01	MNSE3/8-N03
MNSE06-02	MNSE12-03	MNSE1/4-02	MNSE1/2-04	MNSE3/16-N02	MNSE3/8-N04
MNSE06-03	MNSE12-04	MNSE1/4-03		MNSE3/16-N03	MNSE1/2-N02
MNSE08-01	MNSE16-03	MNSE5/16-01		MNSE1/4-U10	MNSE1/2-N03
MNSE08-02	MNSE16-04	MNSE5/16-02		MNSE1/4-N01	MNSE1/2-N04

MNSE-G



Model (Φ D-T)	
Tube(Metric)-Thread(G)	
MNSE04-G01	MNSE10-G02
MNSE04-G02	MNSE10-G03
MNSE05-G01	MNSE10-G04
MNSE05-G02	MNSE12-G01
MNSE06-G01	MNSE12-G02
MNSE06-G02	MNSE12-G03
MNSE08-G01	MNSE12-G04
MNSE08-G02	MNSE14-G03
MNSE08-G03	MNSE14-G04
MNSE08-G04	MNSE16-G03
MNSE10-G01	MNSE16-G04

MNSP-G



Model (Φ D-T)	
Tube(Metric)-Thread(G)	
MNSP04-G01	MNSP10-G02
MNSP04-G02	MNSP10-G03
MNSP05-G01	MNSP10-G04
MNSP05-G02	MNSP12-G01
MNSP06-G01	MNSP12-G02
MNSP06-G02	MNSP12-G03
MNSP08-G01	MNSP12-G04
MNSP08-G02	MNSP14-G03
MNSP08-G03	MNSP14-G04
MNSP08-G04	MNSP16-G03
MNSP10-G01	MNSP16-G04

MNSP



Model (Φ D-T)			
Tube(Metric)-Thread(R)		Tube(Inch)-Thread(G)	
MNSR-5/3-M5	MNSR-8/6-03	MNSR-5/3-G01	MNSR-10/8-G04
MNSR-5/3-M6	MNSR-10/8-01	MNSR-6/4-G01	MNSR-12/10-G03
MNSR-5/3-01	MNSR-10/8-02	MNSR-6/4-G02	MNSR-12/10-G04
MNSR-6/4-M5	MNSR-10/8-03	MNSR-6/4-G03	
MNSR-6/4-M6	MNSR-10/8-04	MNSR-8/6-G01	
MNSR-6/4-01	MNSR-12/10-03	MNSR-8/6-G02	
MNSR-6/4-02	MNSR-12/10-04	MNSR-8/6-G03	
MNSR-6/4-03		MNSR-10/8-G01	
MNSR-8/6-01		MNSR-10/8-G02	
MNSR-8/6-02		MNSR-10/8-G03	

MNSF



Model (Φ D)	
Tube(Metric)	Tube(Inch)
MNSF04	MNSF1/8
MNSF06	MNSF5/32
MNSF08	MNSF3/16
MNSF10	MNSF1/4
MNSF12	MNSF5/16
	MNSF3/8
	MNSF1/2

Pipe Fittings

POF



Plug

Model (T)	
Thread(R)	Thread(NPT)
POF G01	POF N01
POF G02	POF N02
POF G03	POF N03
POF G04	POF N04
POF G06	POF N06
POF G08	POF N08

PEL



Equal Male Stud Elbow

Model (Φ D-T)	
Thread(R)	Thread(NPT)
PEL G01	PEL N01
PEL G02	PEL N02
PEL G03	PEL N03
PEL G04	PEL N04
PEL G06	PEL N06
PEL G08	PEL N08

QPCF



Straight Male to Female

Model (Φ T1- Φ T2)					
Thread(R)T1-Thread(R)T2		Thread(NPT)T1-Thread(NPT)T2		Thread(G)T1-Thread(G)T2	
PSMF 01-01	PSMF 06-06	PSMF N01-N01	PSMF N06-N06	PSMF G01-G01	PSMF G06-G06
PSMF 02-02	PSMF 06-04	PSMF N02-N02	PSMF N06-N04	PSMF G02-G02	PSMF G06-G04
PSMF 02-01	PSMF 06-03	PSMF N02-N01	PSMF N06-N03	PSMF G02-G01	PSMF G06-G03
PSMF 03-03	PSMF 06-02	PSMF N03-N03	PSMF N06-N02	PSMF G03-G03	PSMF G06-G02
PSMF 03-01	PSMF 08-08	PSMF N03-N02	PSMF N08-N08	PSMF G03-G02	PSMF G08-G08
PSMF 03-02	PSMF 08-06	PSMF N03-N01	PSMF N08-N06	PSMF G03-G01	PSMF G08-G06
PSMF 04-04	PSMF 08-04	PSMF N04-N04	PSMF N08-N04	PSMF G04-G04	PSMF G08-G04
PSMF 04-03	PSMF 08-03	PSMF N04-N03	PSMF N08-N03	PSMF G04-G03	PSMF G08-G03
PSMF 04-02		PSMF N04-N02		PSMF G04-G02	
PSMF 04-01		PSMF N04-N01		PSMF G04-G01	

PFL



Equal Female Stud Elbow

Model (T)	
Thread(G)	Thread(NPT)
PFL 01	PFL N01
PFL 02	PFL N02
PFL 03	PFL N03
PFL 04	PFL N04
PFL 06	PFL N06
PFL 08	PFL N08

PRMF



Reduce Male to Female

Model (Φ T1 - T2)		
Thread(R)T1-T2	Thread(NPT)T1-T2	Thread(G)T1-T2
PRMF 02-01	PRMF N02-N01	PRMF G02-G01
PRMF 03-01	PRMF N03-N01	PRMF G03-G01
PRMF 03-02	PRMF N03-N02	PRMF G03-G02
PRMF 04-01	PRMF N04-N01	PRMF G04-G01
PRMF 04-02	PRMF N04-N02	PRMF G04-G02
PRMF 04-03	PRMF N04-N03	PRMF G04-G03
PRMF 06-02	PRMF N06-N02	PRMF G06-G02
PRMF 06-03	PRMF N06-N03	PRMF G06-G03
PRMF 06-04	PRMF N06-N04	PRMF G06-G04

PEFL



Equal Female Male Elbow

Model (T)	
Thread(R)	Thread(NPT)
PEFL 01	PEFL N01
PEFL 02	PEFL N02
PEFL 03	PEFL N03
PEFL 04	PEFL N04
PEFL 06	PEFL N06
PEFL 08	PEFL N08

PO



PLUG

Model (T)		
Thread(R)	Thread(NPT)	Thread(G)
PO M5	PO N01	PO G01
PO 01	PO N02	PO G02
PO 02	PO N03	PO G03
PO 03	PO N04	PO G04
PO 04	PO N06	PO G06
PO 06	PO N08	PO G08
PO 08		

POHH



PLUG

Model (T)		
Thread(R)	Thread(NPT)	Thread(G)
POHH M5	POHH N01	POHH G01
POHH 01	POHH N02	POHH G02
POHH 02	POHH N03	POHH G03
POHH 03	POHH N04	POHH G04
POHH 04	POHH N06	POHH G06
POHH 06	POHH N08	POHH G08
POHH 08		

POH



PLUG

Model (T)		
Thread(R)	Thread(NPT)	Thread(G)
POH M5	POH N01	POH G01
POH 01	POH N02	POH G02
POH 02	POH N03	POH G03
POH 03	POH N04	POH G04
POH 04	POH N06	POH G06
POH 06	POH N08	POH G08
POH 08		

Pipe Fittings

PZ



In & Out Thread

Model (Φ T1 - Φ T2)		
Thread(R)T1-T2	Thread(NPT)T1-T2	Thread(G)T1-T2
PZ 02-G01	PZ N02-N01	PZ G02-G01
PZ 03-G01	PZ N03-N01	PZ G03-G01
PZ 03-G02	PZ N03-N02	PZ G03-G02
PZ 04-G01	PZ N04-N01	PZ G04-G01
PZ 04-G02	PZ N04-N02	PZ G04-G02
PZ 04-G03	PZ N04-N03	PZ G04-G03
PZ 06-G02	PZ N06-N02	PZ G06-G02
PZ 06-G03	PZ N06-N03	PZ G06-G03
PZ 06-G04	PZ N06-N04	PZ G06-G04

PMT



Male Stud Branch Tee

Model (T)	
Thread(G)	Thread(NPT)
PMT G01	PMT N01
PMT G02	PMT N02
PMT G03	PMT N03
PMT G04	PMT N04
PMT G06	PMT N06
PMT G08	PMT N08

PSMT



Male Tee

Model (T)	
Thread(R)	Thread(NPT)
PSMT G01	PSMT N01
PSMT G02	PSMT N02
PSMT G03	PSMT N03
PSMT G04	PSMT N04
PSMT G06	PSMT N06
PSMT G08	PSMT N08

PSFT



Male To Female Tee

Model (T)	
Thread(R)	Thread(NPT)
PSFT G01	PSFT N01
PSFT G02	PSFT N02
PSFT G03	PSFT N03
PSFT G04	PSFT N04
PSFT G06	PSFT N06
PSFT G08	PSFT N08

PFT



Equal Female Tee

Model (T)	
Thread(R)	Thread(NPT)
PFT G01	PFT N01
PFT G02	PFT N02
PFT G03	PFT N03
PFT G04	PFT N04
PFT G06	PFT N06
PFT G08	PFT N08

PMST



Male Run Tee

Model (T)	
Thread(R)	Thread(NPT)
PMST G01	PMST N01
PMST G02	PMST N02
PMST G03	PMST N03
PMST G04	PMST N04
PMST G06	PMST N06
PMST G08	PMST N08

PMMT



Double Male to Female

Model (T)	
Thread(R)	Thread(NPT)
PMMT G01	PMMT N01
PMMT G02	PMMT N02
PMMT G03	PMMT N03
PMMT G04	PMMT N04
PMMT G06	PMMT N06
PMMT G08	PMMT N08

PYF



Female Y

Model (T)	
Thread(R)	Thread(NPT)
PYF G01	PYF N01
PYF G02	PYF N02
PYF G03	PYF N03
PYF G04	PYF N04

PHTM

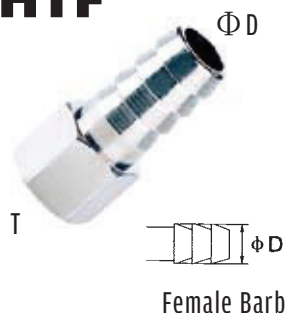


Male Barb

Model (Φ D - Φ T)					
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)		Tube(Metric)-Thread(NPT)	
PHTM05-01	PHTM10-02	PHTM05-G01	PHTM10-G02	PHTM05-N01	PHTM10-N02
PHTM05-02	PHTM10-03	PHTM05-G02	PHTM10-G03	PHTM05-N02	PHTM10-N03
PHTM07-01	PHTM12-02	PHTM07-G01	PHTM12-G02	PHTM07-N01	PHTM12-N02
PHTM07-02	PHTM12-03	PHTM07-G02	PHTM12-G03	PHTM07-N02	PHTM12-N03
PHTM08-01	PHTM12-04	PHTM08-G01	PHTM12-G04	PHTM08-N01	PHTM12-N04
PHTM08-02	PHTM17-03	PHTM08-G02	PHTM17-G03	PHTM08-N02	PHTM17-N03
PHTM09-01	PHTM17-04	PHTM09-G01	PHTM17-G04	PHTM09-N01	PHTM17-N04
PHTM09-02	PHTM18-03	PHTM09-G02	PHTM18-G03	PHTM09-N02	PHTM18-N03
PHTM09-03	PHTM18-04	PHTM09-G03	PHTM18-G04	PHTM09-N03	PHTM18-N04
PHTM10-01		PHTM10-G01		PHTM10-N01	

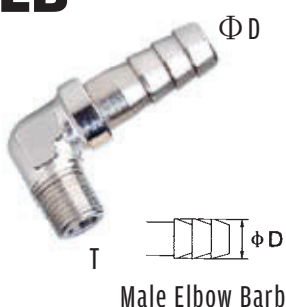
Pipe Fittings

PHTF



Model ($\phi D - \phi T$)					
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)		Tube(Metric)-Thread(NPT)	
PHTF05-01	PHTF10-02	PHTF05-G01	PHTF10-G02	PHTF05-N01	PHTF10-N02
PHTF05-02	PHTF10-03	PHTF05-G02	PHTF10-G03	PHTF05-N02	PHTF10-N03
PHTF07-01	PHTF12-02	PHTF07-G01	PHTF12-G02	PHTF07-N01	PHTF12-N02
PHTF07-02	PHTF12-03	PHTF07-G02	PHTF12-G03	PHTF07-N02	PHTF12-N03
PHTF08-01	PHTF12-04	PHTF08-G01	PHTF12-G04	PHTF08-N01	PHTF12-N04
PHTF08-02	PHTF17-03	PHTF08-G02	PHTF17-G03	PHTF08-N02	PHTF17-N03
PHTF09-01	PHTF17-04	PHTF09-G01	PHTF17-G04	PHTF09-N01	PHTF17-N04
PHTF09-02	PHTF18-03	PHTF09-G02	PHTF18-G03	PHTF09-N02	PHTF18-N03
PHTF09-03	PHTF18-04	PHTF09-G03	PHTF18-G04	PHTF09-N03	PHTF18-N04
PHTF10-01		PHTF10-G01		PHTF10-N01	

PLB



Model ($\phi D - \phi T$)					
Tube(Metric)-Thread(R)		Tube(Metric)-Thread(G)		Tube(Metric)-Thread(NPT)	
PLB05-01	PLB10-02	PLB05-G01	PLB10-G02	PLB05-N01	PLB10-N02
PLB05-02	PLB10-03	PLB05-G02	PLB10-G03	PLB05-N02	PLB10-N03
PLB07-01	PLB12-02	PLB07-G01	PLB12-G02	PLB07-N01	PLB12-N02
PLB07-02	PLB12-03	PLB07-G02	PLB12-G03	PLB07-N02	PLB12-N03
PLB08-01	PLB12-04	PLB08-G01	PLB12-G04	PLB08-N01	PLB12-N04
PLB08-02	PLB17-03	PLB08-G02	PLB17-G03	PLB08-N02	PLB17-N03
PLB09-01	PLB17-04	PLB09-G01	PLB17-G04	PLB09-N01	PLB17-N04
PLB09-02	PLB18-03	PLB09-G02	PLB18-G03	PLB09-N02	PLB18-N03
PLB09-03	PLB18-04	PLB09-G03	PLB18-G04	PLB09-N03	PLB18-N04
PLB10-01		PLB10-G01		PLB10-N01	

PYT



Model ($\phi D-T$)	
Thread(R)	Thread(NPT)
POF G01	POF N01
POF G02	POF N02
POF G03	POF N03
POF G04	POF N04
POF G06	POF N06
POF G08	POF N08

PMFM



Model ($\phi D-T$)	
Thread(G)	Thread(NPT)
PEL G01	PEL N01
PEL G02	PEL N02
PEL G03	PEL N03
PEL G04	PEL N04
PEL G06	PEL N06
PEL G08	PEL N08

PFC



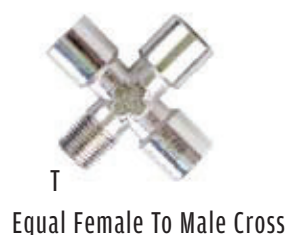
Model (T)	
Thread(R)	Thread(NPT)
PFC G01	PFC N01
PFC G02	PFC N02
PFC G03	PFC N03
PFC G04	PFC N04

PBB



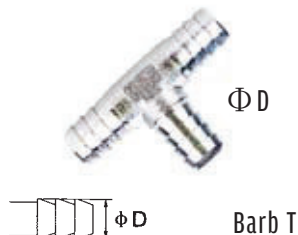
Model (ϕD)	
Tube	
PBB 05	
PBB 07	
PBB 08	
PBB 09	
PBB 10	
PBB 12	
PBB 17	
PBB 18	

PFCT



Model (T)	
Thread(R)	Thread(NPT)
PFCT G01	PFCT N01
PFCT G02	PFCT N02
PFCT G03	PFCT N03
PFCT G04	PFCT N04

PTB



Model (ϕD)	
Tube	
PTB 05	
PTB 07	
PTB 08	
PTB 09	
PTB 10	
PTB 2	
PTB 17	
PTB 18	

Quick Coupler

SH



Model	Size
SH-20	5/16" Tube
SH-30	3/8" Tube
SH-40	1/2" Tube

SF



Model	Size
SF-20	1/4 PT
SF-30	3/8 PT
SF-40	1/2 PT

SM



Model	Size
SM-20	1/4 PT
SM-30	3/8 PT
SM-40	1/2 PT

SP



Model	Size
SP-20	5/16" Tube
SP-30	3/8" Tube
SP-40	1/2" Tube

PH



Model	Size
PH-20	5/16" Tube
PH-30	3/8" Tube
PH-40	1/2" Tube

PF



Model	Size
PF-20	1/4 PT
PF-30	3/8 PT
PF-40	1/2 PT

PM



Model	Size
PM-20	1/4 PT
PM-30	3/8 PT
PM-40	1/2 PT

PP



Model	Size
PP-20	5/16" Tube
PP-30	3/8" Tube
PP-40	1/2" Tube

Multipass Quick Coupler

SML



SMT



SMM



SMX



SMV



SMY



SML-A



SMT-A



SMM-A



Silencer

A Type Series M u f f l e r



Code	Scew Thread (Size)	S (mm)
A-M5	M5"	9
-6A	1/8"	13
-8A	1/4"	17
-10A	3/8"	22
-15A	1/2"	24
-20A	3/4"	30
-25A	1"	36
-32A	1 1/4"	46
-40A	1 1/2"	52
-50A	2"	64

B Type Series M u f f l e r



Code	Scew Thread (Size)	S (mm)
B-M5	M5"	9
-6B	1/8"	13
-8B	1/4"	17
-10B	3/8"	22
-15B	1/2"	24
-20B	3/4"	30
-25B	1"	36

V Type Series M u f f l e r



Code	Scew Thread (Size)	S (mm)
B-M5	M5"	9
-6V	1/8"	13
-8V	1/4"	17
-10V	3/8"	22
-15V	1/2"	24
-20V	3/4"	30
-25V	1"	36

SDV Type Series M u f f l e r



Code	Scew Thread (Size)	S (mm)
SDV-6	1/8"	13
SDV-8	1/4"	16
SDV-10	3/8"	19
SDV-15	1/2"	24
SDV-20	3/4"	30
SDV-25	1"	36

A Type Exhaust M u f f l i n g T h r o t t l e V a l v e



Code	Scew Thread (Size)	S (mm)
A-6	1/8"	14
A-8	1/4"	16
A-10	3/8"	17
A-15	1/2"	24
A-20	3/4"	27
A-25	1"	34

SD Type Series M u f f l e r



Code	Scew Thread (Size)	S (mm)
SD-6	1/8"	12
SD-8	1/4"	15
SD-10	3/8"	19
SD-15	1/2"	22
SD-20	3/4"	27
SD-25	1"	34

B Type Exhaust M u f f l i n g T h r o t t l e V a l v e



Code	Scew Thread (Size)	S (mm)
B-6	1/8"	14
B-8	1/4"	16
B-10	3/8"	17
B-15	1/2"	24
B-20	3/4"	27
B-25	1"	34

DS Type Exhaust M u f f l i n g T h r o t t l e V a l v e



Code	Scew Thread (Size)	S (mm)
DS-6	1/8"	16
DS-8	1/4"	16

C Type Exhaust M u f f l i n g T h r o t t l e V a l v e



Code	Scew Thread (Size)	S (mm)
C-6	1/8"	13
C-8	1/4"	14
C-10	3/8"	17
C-15	1/2"	22
C-20	3/4"	27
C-25	1"	34

E Type Exhaust M u f f l i n g T h r o t t l e V a l v e



Code	Scew Thread (Size)	S (mm)
E-6	1/8"	
E-8	1/4"	
E-10	3/8"	
E-15	1/2"	
E-20	3/4"	
E-25	1"	

PTV Plastic Exhaust M u f f l i n g T h r o t t l e V a l v e



Code	Scew Thread (Size)	S (mm)
PTV-6	1/8"	10
PTV-8	1/4"	14
PTV-10	3/8"	17
PTV-15	1/2"	24
PTV-20	3/4"	30
PTV-25	1"	36

AM Type Series A l u m i n o u s M u f f l e r



Code	Scew Thread (Size)	S (mm)
AM-6	1/8"	16
AM-8	1/4"	19
AM-10	3/8"	22
AM-15	1/2"	29
AM-20	3/4"	38

PSU Type Series M u f f l e r



Code	Scew Thread (Size)	S (mm)
PSU-M5	M5"	7
PSU-6	1/8"	13
PSU-8	1/4"	17
PSU-10	3/8"	25
PSU-15	1/2"	25
PSU-20	3/4"	
PSU-25	1"	

PSE Type Plastic M u f f l e r



Code	Scew Thread (Size)	S (mm)
PSU-M5	M5"	7
PSU-6	1/8"	13
PSU-8	1/4"	17
PSU-10	3/8"	25
PSU-15	1/2"	25
PSU-20	3/4"	37
PSU-25	1"	48

SU Type Plastic M u f f l e r



Code	Scew Thread (Size)	S (mm)
SU-6	1/8"	18
SU-8	1/4"	20
SU-10	3/8"	24
SU-15	1/2"	24
SU-20	3/4"	48
SU-25	1"	48

Air Gun



AG-B-S

AG-A-S

AG-B-L

AG-A-L

HG-8

Pipe

Features

- ◆ Good endurance of vibration, corrosion abrasion and flexion.
- ◆ Easily use with its light weight.
- ◆ Fits for kinds of joint connector with its high precision.
- ◆ Many colors for choice.



Ordering Code

PU 8 × 5 - B

↓ Outer Dia. ↓ Inner Dia. ↓ Color

PU Tube
PE Tube
NY Tube

Specification

Working Medium	Air
Working-pressure	0 ~ 1.0MPa
Ambient Temperature	-15 ~ 60°C

Ordering Code

PUL 8 × 5 - 7 - B

↓ Outer Dia. ↓ Inner Dia. ↓ Length ↓ Color



TUBE CUTTER

Specification

Type	PU4×2.5	PU6×4	PU8×5	PU8×6	PU10×6.5	PU12×8
Length	200	200	100	100	100	100

Length Spes

2	3	5	7	10	14	20
2m	3m	5m	7m	10m	14m	20m

Color

○ Transparent ● B Black ● O Orange

● R Red ● G Green ● BU Blue ● Y Yellow