

# PC MALE STRAIGHT



MODEL ( Diameter D-T)		
Tube (Metric) – R Thread(PT)		
PC04-M5	PC08-1/8	PC12-1/8
PC04-M6	PC08-1/4	PC12-1/4
PC04-1/8	PC08-3/8	PC12-3/8
PC04-1/4	PC08-1/2	PC12-1/2
PC04-3/8		PC16-3/8
PC06-M5	PC10-1/8	PC16-1/2
PC06-M6	PC10-1/4	
PC06-1/8	PC10-3/8	
PC04-1/4	PC10-1/2	
PC06-3/8		
MODEL (Diameter D-T)		
Tube (Inch) –Thread(NPT)		
PC5/32-U	PC1/4-U	PC3/8-N1
PC5/32-N1	PC1/4-N1	PC3/8-N2
PC5/32-N2	PC1/4-N2	PC3/8-N3
PC5/32-N3	PC1/4-N3	PC3/8-N4
	PC1/4-N4	PC1/2-N1
PC3/16-U	PC5/16-N1	PC1/2-N2
PC3/16-N1	PC5/16-N2	PC1/2-N3
PC3/16-N2	PC5/16-N3	PC1/2-N4
PC3/16-N3	PC5/16-N4	

# PL MALE ELBOW



MODEL ( Diameter D-T)		
Tube (Metric) – R Thread(PT)		
PL04-M5	PL08-1/8	PL12-1/8
PL04-M6	PL08-1/4	PL12-1/4
PL04-1/8	PL08-3/8	PL12-3/8
PL04-1/4	PL08-1/2	PL12-1/2
PL04-3/8		PL16-3/8
PL06-M5	PL10-1/8	PL16-1/2
PL06-M6	PL10-1/4	
PL06-1/8	PL10-3/8	
PL04-1/4	PL10-1/2	
PL06-3/8		

MODEL (Diameter D-T)		
Tube (Inch) –Thread(NPT)		
PL5/32-U	PL1/4-U	PL3/8-N1
PL5/32-N1	PL1/4-N1	PL3/8-N2
PL5/32-N2	PL1/4-N2	PL3/8-N3
	PL1/4-N3	PL3/8-N4
PL3/16-U	PL5/16-N1	PL1/2-N2
PL3/16-N1	PL5/16-N2	PL1/2-N3
PL3/16-N2	PL5/16-N3	PL1/2-N4
PL3/16-N3	PL5/16-N4	

# PT MALE BRANCH TEE



MODEL ( Diameter D-T)		
Tube (Metric) – R Thread(PT)		
PT04-M5	PT08-1/8	PT12-1/8
PT04-M6	PT08-1/4	PT12-1/4
PT04-1/8	PT08-3/8	PT12-3/8
PT04-1/4	PT08-1/2	PT12-1/2
PT04-3/8		PT16-3/8
PT06-M5	PT10-1/8	PT16-1/2
PT06-M6	PT10-1/4	
PT06-1/8	PT10-3/8	
PT04-1/4	PT10-1/2	
PT06-3/8		
PT16-1/2		
MODEL (Diameter D-T)		
Tube (Inch) –Thread(NPT)		
PT5/32-U	PT1/4-U	PT3/8-N1
PT5/32-N1	PT1/4-N1	PT3/8-N2
PT5/32-N2	PT1/4-N2	PT3/8-N3
	PT1/4-N3	PT3/8-N4
PT3/16-U	PT5/16-N1	PT1/2-N2
PT3/16-N1	PT5/16-N2	PT1/2-N3
PT3/16-N2	PT5/16-N3	PT1/2-N4
PT3/16-N3	PT5/16-N4	

# PST MALE RUN TEE



MODEL ( Diameter D-T)		
Tube (Metric) – R Thread(PT)		
PST04-M5	PST08-1/8	PST12-1/8
PST04-M6	PST08-1/4	PST12-1/4
PST04-1/8	PST08-3/8	PST12-3/8
PST04-1/4	PST08-1/2	PST12-1/2
PST04-3/8		PST16-3/8
PST06-M5	PST10-1/8	PST16-1/2
PST06-M6	PST10-1/4	
PST06-1/8	PST10-3/8	
PST04-1/4	PST10-1/2	
PST06-3/8		
PST16-1/2		

MODEL (Diameter D-T)		
Tube (Inch) –Thread(NPT)		
PST5/32-U	PST1/4-U	PST3/8-N1
PST5/32-N1	PST1/4-N1	PST3/8-N2
PST5/32-N2	PST1/4-N2	PST3/8-N3
	PST1/4-N3	PST3/8-N4
PST3/16-U	PST5/16-N1	PST1/2-N2
PST3/16-N1	PST5/16-N2	PST1/2-N3
PST3/16-N2	PST5/16-N3	PST1/2-N4
PST3/16-N3	PST5/16-N4	

# PUC UNION STRAIGHT



MODEL ( diameter D-T)

Tube (Metric)-R  
Thread(PT)

PUC 04

PUC 06

PUC 08

PUC 10

PUC 12

PUC 16

MODEL (diameter D-T)

Tube (inch) -R Thread  
(NPT)

PUC 5/32

PUC 3/16

PUC 1/4

PUC 5/16

PUC 3/8

PUC 1/2

# PUT UNION TEE



MODEL ( diameter D-T)
Tube (Metric)-R Thread(PT)
PUT 04
PUT 06
PUT 08
PUT 10
PUT 12
PUT 16

MODEL (diameter D-T)
Tube (inch) -R Thread (NPT)
PUT 5/32
PUT 3/16
PUT 1/4
PUT 5/16
PUT 3/8
PUT 1/2

# PUL UNION STRAIGHT



MODEL ( diameter D-T)

Tube (Metric)-R  
Thread(PT)

PUL 04

PUL 06

PUL 08

PUL 10

PUL 12

PUL 16

MODEL (diameter D-T)

Tube (inch) -R Thread  
(NPT)

PUL 5/32

PUL 3/16

PUL 1/4

PUL 5/16

PUL 3/8

PUL 1/2

# PY UNION Y



MODEL ( diameter D-T)	MODEL (diameter D-T)
Tube (Metric)-R Thread(PT)	Tube (inch) -R Thread (NPT)
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



# PLJ PLUG-IN ELBOW



MODEL ( diameter D-T)
Tube (Metric)-R Thread(PT)
PLJ 04
PLJ 06
PLJ 08
PLJ 10
PLJ 12

MODEL (Diameter D-T)
Tube (Inch)-R Thread (NPT)
PLJ5/32
PLJ 3/16
PLJ1/4
PLJ5/16
PLJ3/8
PLJ1/2
PLJ1/4-5/32
PLJ5/16-1/4
PLJ3/8-1/4
PLJ3/8-5/16

# PWT MALE Y



MODEL ( Diameter D-T)		
Tube (Metric) – R Thread(PT)		
PWT04-M5	PWT08-1/8	PWT12-1/8
PWT04-1/8	PWT08-1/4	PWT12-1/4
PWT04-1/4	PWT08-3/8	PWT12-3/8
PWT04-3/8	PWT08-1/2	PWT12-1/2
	PWT10-1/8	
PWT06-M5	PWT10-1/4	
PWT06-1/8	PWT10-3/8	
PWT04-1/4	PWT10-1/2	
PWT06-3/8		
PWT16-1/2		
MODEL (Diameter D-T)		
Tube (Inch) –Thread(NPT)		
PWT5/32-U	PWT1/4-U	PWT3/8-N1
PWT5/32-N1	PWT1/4-N1	PWT3/8-N2
PWT5/32-N2	PWT1/4-N2	PWT3/8-N3
	PWT1/4-N3	PWT3/8-N4
PWT3/16-U	PWT5/16-N1	PWT1/2-N2
PWT3/16-N1	PWT5/16-N2	PWT1/2-N3
PWT3/16-N2	PWT5/16-N3	PWT1/2-N4
PWT3/16-N3	PWT5/16-N4	

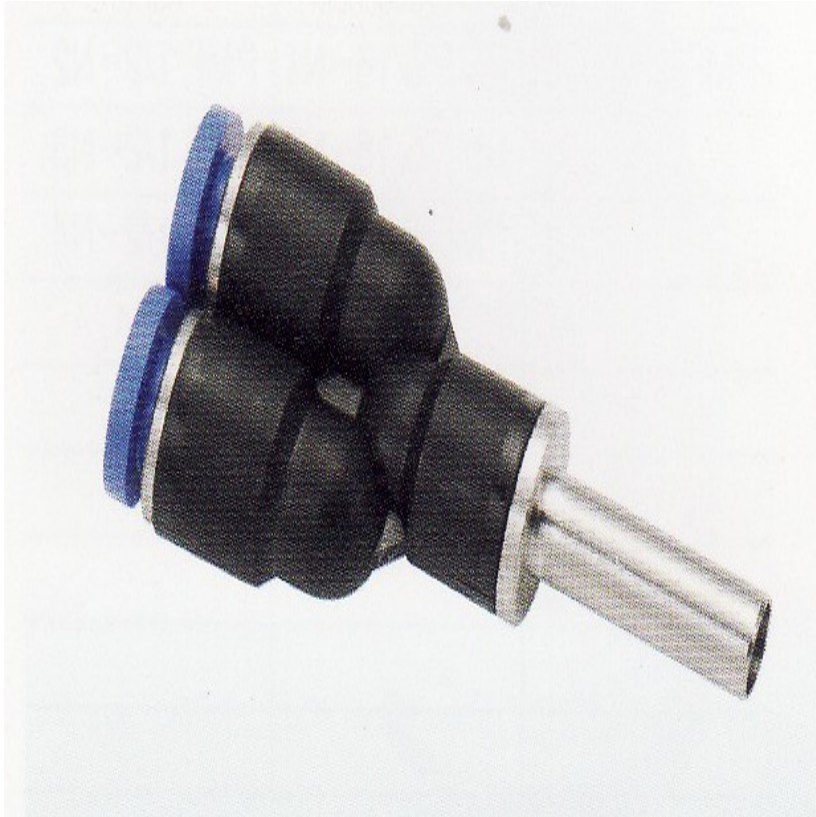
# PLL EXTENDED MALE ELBOW



MODEL ( Diameter D-T)		
Tube (Metric) – R Thread(PT)		
PLL04-M5	PLL08-1/8	PLL12-1/8
PLL04-M6	PLL08-1/4	PLL12-1/4
PLL04-1/8	PLL08-3/8	PLL12-3/8
PLL04-1/4	PLL08-1/2	PLL12-1/2
PLL04-3/8		
	PLL10-1/8	
PLL06-M5	PLL10-1/4	
PLL06-1/8	PLL10-3/8	
PLL04-1/4	PLL10-1/2	
PLL06-3/8		
PLL16-1/2		

ODEL (Diameter D-T)		
Tube (Inch) –Thread(NPT)		
PLL5/32-U	PLL1/4-U	PLL3/8-N2
PLL5/32-N1	PLL1/4-N1	PLL3/8-N3
PLL5/32-N2	PLL1/4-N2	PLL3/8-N4
	PLL1/4-N3	
PLL3/16-U	PLL5/16-N1	PLL1/2-N2
PLL3/16-N1	PLL5/16-N2	PLL1/2-N3
PLL3/16-N2	PLL5/16-N3	PLL1/2-N4
PLL3/16-N3		

# PYJ PLUG – IN Y



MODEL ( diameter D-T)
Tube (Metric)-R Thread(PT)
PYJ 04
PYJ 06
PYJ 08
PYJ 10
PYJ 12

MODEL (Diameter D-T)
Tube (Inch)-R Thread (NPT)
PYJ5/32
PYJ 3/16
PYJ1/4
PYJ5/16
PYJ3/8
PYJ1/2

# PG REDUCER



MODEL ( diameter D-T)
Tube (Metric)-R Thread(PT)
PG 06 - 04
PG 08 - 06
PG 10 - 08
PG 12 - 10

MODEL (Diameter D-T)
Tube (Inch)-R Thread (NPT)
PG 3/16 - 5/32
PG 1/4 - 5/32
PG 1/4 - 3/16
PG 5/16 - 5/32
PG 3/8 - 1/4
PG 3/8 - 1/4
PG 3/8 - 1/4
PG 3/8 - 5/16
PG 1/2 - 3/8

# PZA UNION CROSS



MODEL ( diameter D-T)
Tube (Metric)-R Thread(PT)
PZA 04
PZA 06
PZA 08
PZA 10
PZA 12

MODEL (Diameter D-T)
Tube (Inch)-R Thread (NPT)
PZA5/32
PZA 3/16
PZA1/4
PZA5/16
PZA3/8
PZA1/2

# PW REDUCER Y



MODEL ( diameter D-T)
Tube (Metric)-R Thread(PT)
PG 06 - 04
PG 08 - 06
PG 10 - 08
PG 12 - 10

MODEL (Diameter D-T)
Tube (Inch)-R Thread (NPT)
PG 3/16 - 5/32
PG 1/4 - 5/32
PG 1/4 - 3/16
PG 5/16 - 5/32
PG 3/8 - 1/4
PG 3/8 - 1/4
PG 3/8 - 1/4
PG 3/8 - 5/16
PG 1/2 - 3/8

# PH MALE BANJO



MODEL ( Diameter D-T)		
Tube (Metric) – R Thread(PT)		
PH04-M5	PH08-1/8	PH12-1/4
PH04-M6	PH08-1/4	PH12-3/8
PH04-1/8	PH08-3/8	PH12-1/2
PH04-1/4	PH08-1/2	
PH04-3/8		
	PH10-1/8	
PH06-M5	PH10-1/4	
PH06-1/8	PH10-3/8	
PH04-1/4	PH10-1/2	
PH06-3/8		
PH16-1/2		
ODEL (Diameter D-T)		
Tube (Inch) –Thread(NPT)		
PH1/8-U	PH1/4-U	PH3/8-N2
PH5/32-U	PH1/4-N1	PH3/8-N3
PH5/32-N1	PH1/4-N2	PH3/8-N4
PH5/32-N2	PH1/4-N3	
		PH1/2-N3
PH3/16-U	PH5/16-N1	PH1/2-N4
PH3/16-N1	PH5/16-N2	
PH3/16-N2	PH5/16-N3	
PH3/16-N3	PH5/16-N4	



# PCF FEMALE STRAIGHT



## MODEL ( Diameter D-T)

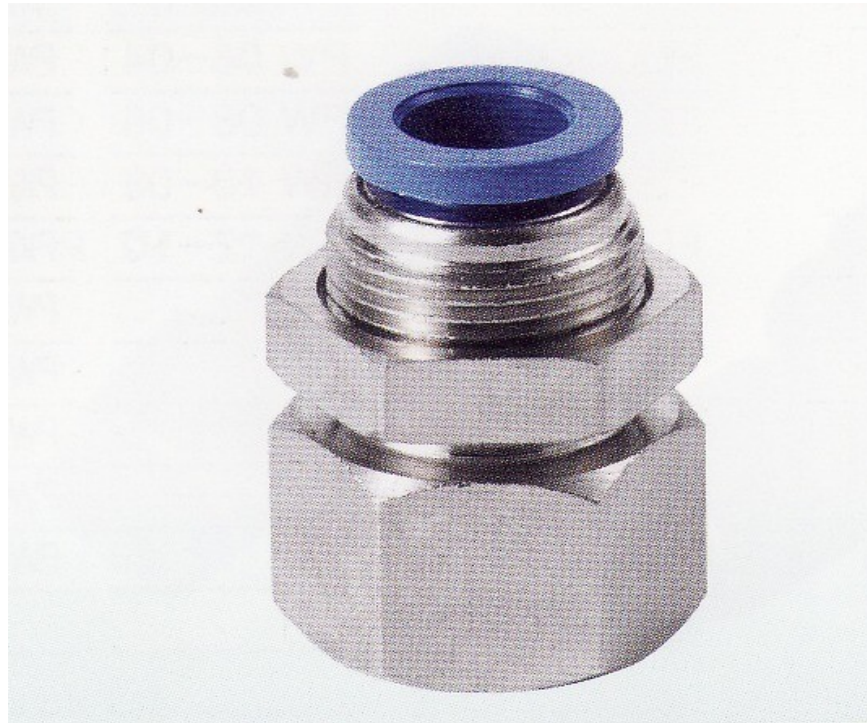
### Tube (Metric) – R Thread(PT)

PCF04-1/8	PCF08-1/8	PCF12-1/4
PCF04-1/4	PCF08-1/4	PCF12-3/8
PCF04-3/8	PCF08-3/8	PCF12-1/2
	PCF08-1/2	
	PCF10-1/8	
PCF06-1/8	PCF10-1/4	
PCF06-1/4	PCF10-3/8	
PCF06- 3/8	PCF10-1/2	

## ODEL (Diameter D-T) Tube (Inch) –Thread(NPT)

PCF5/32-N1	PCF1/4-N1	PCF3/8-N1
PCF5/32-N2	PCF1/4-N2	PCF3/8-N2
	PCF1/4-N3	PCF3/8-N3
		PCF3/8-N4
PCF3/16-N1	PCF5/16-N1	PCF1/2 - N2
PCF3/16-N2	PCF5/16-N2	PCF1/2-N3
	PCF5/16-N3	
	PCF5/16-N4	

# PMF BULKHEAD FEMALE STRAIGHT



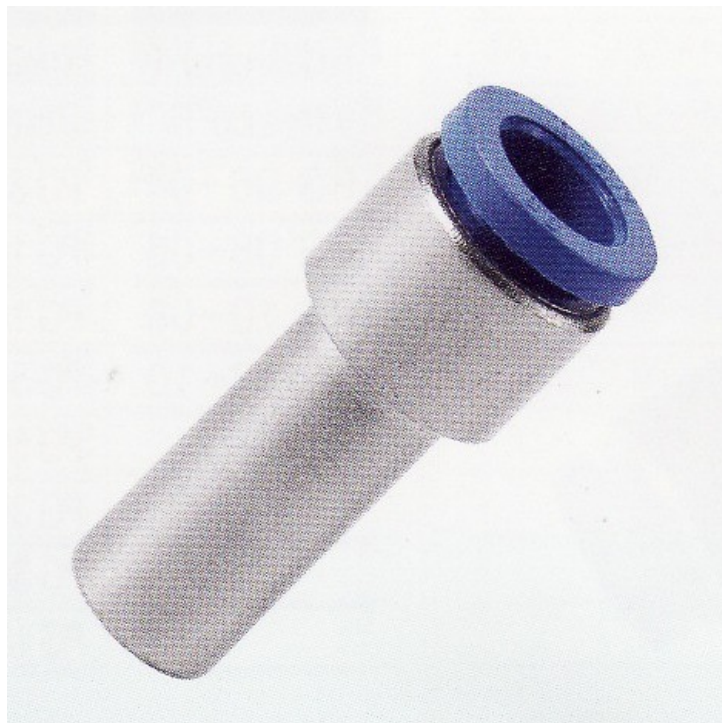
MODEL ( Diameter D-T) Tube (Metric) – R Thread(PT)		
PMF04-1/8	PMF08-1/8	PMF12-1/4
PMF04-1/4	PMF08-1/4	PMF12-3/8
PMF04-1/4	PMF08-3/8	PMF12-1/2
	PMF08-1/2	
	PMF10-1/8	
PMF06-1/8	PMF10-1/4	
PMF06-1/4	PMF10-3/8	
PMF06- 3/8	PMF10-1/2	
ODEL (Diameter D-T) Tube (Inch) –Thread(NPT)		
PMF5/32-N1	PMF1/4-N1	PMF3/8-N2
PMF5/32-N2	PMF1/4-N2	PMF3/8-N3
PMF3/16-N1	PMF5/16-N1	PMF1/2 - N2
PMF3/16-N2	PMF5/16-N2	PMF1/2-N3
	PMF5/16-N3	PMF1/2-N4

# PW REDUCER Y



Model (diameter D-T)	Model (diameter D – T )
Tube (Metric)-R Thread(PT)	Tube (Inch) – R thread ( NPT)
PMM 04	PMM5/32
PMM06	PMM3/16
PMM08	PMM1/4
PMM10	PMM5/16
PMM12	PMM3/8 PMM1/2

# PGJ PLUG – IN REDUCER



MODEL (diameter D-T)	MODEL (diameter D-T)
Tube ( Metric)R-Thread(PT)	Tube (Inch)-R Thread (NPT)
PGJ 06-04	PGJ 1/8 - 1/4
PGJ 08-04	PGJ 5/32 - 1/8
PGJ 08-06	PGJ 5/32 - 1/4
PGJ 10-06	PGJ 1/4 - 1/8
PGJ 10-08	PGJ 1/4 - 5/32
PGJ 12-06	PGJ 5/16 - 5/32
PGJ 12-08	PGJ 5/16 - 1/4
PGJ 12-10	PGJ 3/8 - 1/4
	PGJ 3/8 - 5/16
	PGJ 1/2 - 1/4
	PGJ 1/2 - 5/16
	PGJ 1/2 - 3/8

# PKG REDUCER TRIPLE BRANCH UNION



MODEL (diameter D-T)	MODEL (diameter D – T)
Tube (Metric)-R Thread(PT)	Tube ( Inch) R – Thread (NPT)
PKG 06 - 04	PKG 3/16 – 5/32
PKG 08 - 04	PKG ¼ - 5/32
PKG 08 - 06	PKG 5/16 – 5 /32
PKG 10 - 06	PKG 5/16 - 3/16
PKG 10 - 08	PKG 5/16 - 1/4
	PKG 3/8 - 1/4
	PKG 3/8 - 5/16

# PKD MALE REDUCER TRIPLE BRANCH



MODEL (diameter D – T)	MODEL ( diameter D – T)
Tube ( Metric) R-Thread (PT)	Tube (Inch) – R Thread (NPT)
PKD 0604 - 1/8	PKD3/16 - 5/32-N1
PKD 0604 - 1/4	PKD1/4 - 5/32-N1
PKD 0804 - 1/4	PKD5/16 – 5/32 -N1
PKD 0806 - ¼	PKD5/16- 3/16-N2
PKD 0806 - 3/8	PKD5/16- ¼ -N2
PKD 1008 - 3/8	PKD3/8 - ¼ - N3
	PKD3/8 – 5/16 -N3

# PKJ PLUG – IN REDUCER TRIPLE BRANCH



MODEL (diameter D-T)	MODEL (diameter D-T)
Tube (Metric)-r Thread(PT)	Tube (Inch) -R Thread (NPT)
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

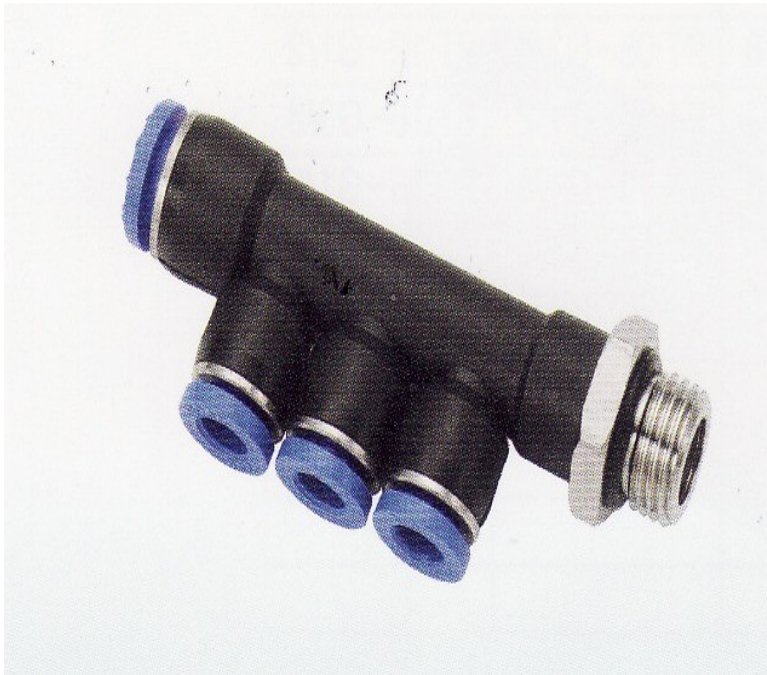
# POC ROUND MALE STRAIGHT



MODEL (diameter D-T)			MODEL (diameter D-T)		
Tube (Metric)-R Thread (PT)			Tube (Inch) – thread (NPT)		
POC04-M5	POC08-1/8	POC12-1/8	POC 5/32-u	POC1/4-U	POC3/8-N1
POC04-M6	POC08-1/4	POC12-1/4	POC5/32-N1	POC1/4-N1	POC3/8-N2
POC04-1/8	POC08-3/8	POC12-3/8	POC5/32-N2	POC1/4-N2	POC3/8-N3
POC04-1/4	POC08-1/2	POC12-1/2	POC3/16-U	POC5/16-N1	POC3/8-N4
POC04-3/8	POC10-1/8		POC3/16-N1	POC5/16-N2	POC1/2-N2
POC06-M5	POC10-1/4		POC3/16-N2	POC5/16-N3	POC1/2-N3
POC06-M6	PCS10-3/8				POC1/2-N4
POC06-1/8	POC10-1/2				
POC06-1/4					
POC06-3/8					



# PKD-G MALE REDUCER TRIPLE BRANCH



MODEL ( diameter D-T)

Tube (Metric) – R thread  
(PT)

PKD 0604-G1/8

PKD 0804 – G ¼

PDK 0806 – G ¼

PKD 1008 – G3/8

# PH-G MALE BANJO



MODEL ( diameter D-T)		
Tube ( Metric) – R Thread (PT)		
PH04-G1/8	PH08-G1/8	PH12-G1/4
PH04-G1/4	PH08-G1/4	PH12-G3/8
PH04-G3/8	PH08-G3/8	PH12-G1/2
PH06-G1/8	PH08-G1/2	
PH06-G1/4	PH10-G1/4	
PH06-G3/8	PH10-G3/8	
	PH10-G1/2	