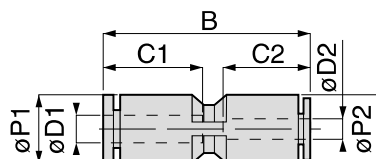




Unequal Union Straight

RoHS compliant



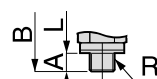
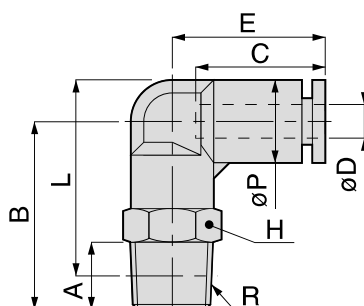
Unit : mm

Model code	Tube O.D. øD1	Tube O.D. øD2	B	øP1	øP2	Tube end C1	Tube end C2	Effective area (mm ²)	Weight (g)	CAD file name
PG6-4SUS	6	4	34.6	12.5	12.5	17.1	15	5.3	6.2	PG6-4SUS
PG8-6SUS	8	6	38	14.5	14.5	18.1	17.1	12.5	8.6	PG8-6SUS
PG10-8SUS	10	8	43.3	17.5	17.5	20.4	18.4	20	14	PG10-8SUS
PG12-10SUS	12	10	48	21	21	23.6	20.4	35	21	PG12-10SUS
PG16-12SUS	16	12	49.9	25	25	24.3	23.6	88.6	27	PG16-12SUS



Elbow

RoHS compliant



Metric thread type

Unit : mm

Model code	Tube O.D. øD	R	A	B	L	øP	Tube end C	E	Hex. H	Effective area (mm ²)	Weight (g)	CAD file name
PL4-M5SUS	4	M5 × 0.8	3	20.3	22.3	10	15	18.1	10	1.5	7.7	PL4-M5SUS
PL4-M6SUS		M6 × 1	4	21.3							8	PL4-M6SUS
PL4-01SUS		R1/8	8	23.3						4.2	11	PL4-01SUS
PL4-02SUS		R1/4	11	26.3							19	PL4-02SUS
PL6-M5SUS	6	M5 × 0.8	3	22	25.3	12.5	16.9	19.9	12	1.5	12	PL6-M5SUS
PL6-M6SUS		M6 × 1	4	23						6.1		PL6-M6SUS
PL6-01SUS		R1/8	8	25						10	14	PL6-01SUS
PL6-02SUS		R1/4	11	28							21	PL6-02SUS
PL6-03SUS		R3/8	12	29.8					17		33	PL6-03SUS
PL8-01SUS	8	R1/8	8	28	31.3	14.5	18.1	22.7	14	16.5	17	PL8-01SUS
PL8-02SUS		R1/4	11	31							23	PL8-02SUS
PL8-03SUS		R3/8	12	32.8					17		35	PL8-03SUS
PL10-01SUS	10	R1/8	8	33	37.8	17.5	20.4	26.4	17	22.4	30	PL10-01SUS
PL10-02SUS		R1/4	11	36							32	PL10-02SUS
PL10-03SUS		R3/8	12	37					21	30	40	PL10-03SUS
PL10-04SUS		R1/2	15	40							60	PL10-04SUS
PL12-02SUS	12	R1/4	11	38	42.5	21	23.6	29.6	21	30	48	PL12-02SUS
PL12-03SUS		R3/8	12	39							49	PL12-03SUS
PL12-04SUS		R1/2	15	42						47	63	PL12-04SUS
PL16-03SUS	16	R3/8	11	47	53.2	25	24.3	33.3	22	80.2	77	PL16-03SUS
PL16-04SUS		R1/2	15	51						93.3	81	PL16-04SUS

※ . "L" is a reference value for height dimension after tightening taper thread.