



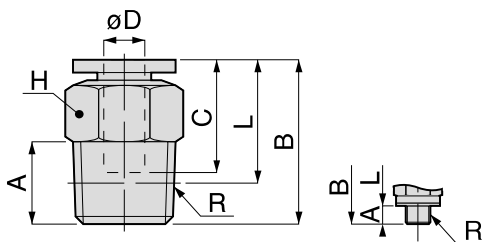
Fitting Series

Tube Fitting Stainless SUS304 Series

FITTING



Straight



Metric thread type

Unit : mm

Model code	Tube O.D. øD	R	A	B	L	Tube end C	Hex. H	Effective area (mm²)	Weight (g)	CAD file name
PC4-M5SUS	4	M5×0.8	3	20.1	17.1	15	10	1.9	5.9	PC4-M5SUS
PC4-M6SUS		M6×1	4	21.1				14	6.2	6.2
PC4-01SUS		R1/8	8		5.3		7.8		PC4-01SUS	
PC4-02SUS		R1/4	11	15			PC4-02SUS			
PC6-M5SUS	6	M5×0.8	3	22.2	19.2	17.1	12	1.9	8.5	PC6-M5SUS
PC6-M6SUS		M6×1	4	23.2				6.2	8.8	PC6-M6SUS
PC6-01SUS		R1/8	8	22.7	18.7		14	12.5	8.7	PC6-01SUS
PC6-02SUS		R1/4	11	24.7					17	PC6-02SUS
PC6-03SUS		R3/8	12	23.7			17.4		17	26
PC8-01SUS	8	R1/8	8	27.9	23.9	18.2	14	20	15	PC8-01SUS
PC8-02SUS		R1/4	11	26.6	20.6				22	PC8-02SUS
PC8-03SUS		R3/8	12	23.9	17.6		17			PC8-03SUS
PC10-01SUS	10	R1/8	8	30.5	26.5	20.9	17	22.9	22	PC10-01SUS
PC10-02SUS		R1/4	11	30	24			35	20	PC10-02SUS
PC10-03SUS		R3/8	12	29.5	23.2				25	PC10-03SUS
PC10-04SUS		R1/2	15	30.5	22.3		21	47	PC10-04SUS	
PC12-02SUS	12	R1/4	11	36.1	30.1	23.5	21	35	41	PC12-02SUS
PC12-03SUS		R3/8	12	32.1	25.8			59	34	PC12-03SUS
PC12-04SUS		R1/2	15	34.1	25.9				47	PC12-04SUS
PC16-03SUS	16	R3/8	12	39.5	33.2	25	24	83.3	56	PC16-03SUS
PC16-04SUS		R1/2	15	41.5	33.3			114	63	PC16-04SUS

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

141

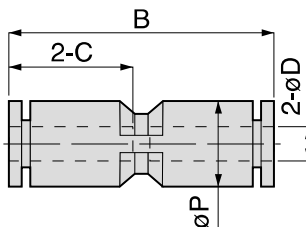
Standard Series

Mini Series

Stainless Series



Union Straight



Unit : mm

Model code	Tube O.D. øD	B	øP	Tube end C	Effective area (mm ²)	Weight (g)	CAD file name
PU4SUS	4	31	10	15	5.3	4.7	PU4SUS
PU6SUS	6	35.2	12.5	17.1	12.5	6.4	PU6SUS
PU8SUS	8	37.8	14.5	18.1	20	9.1	PU8SUS
PU10SUS	10	43.8	17.5	20.4	35	15	PU10SUS
PU12SUS	12	48.2	21	23.6	59	22	PU12SUS
PU16SUS	16	49.8	25	24.3	147.6	25	PU16SUS



Page for special specifications



3D CAD data is available at PISCO website.



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