

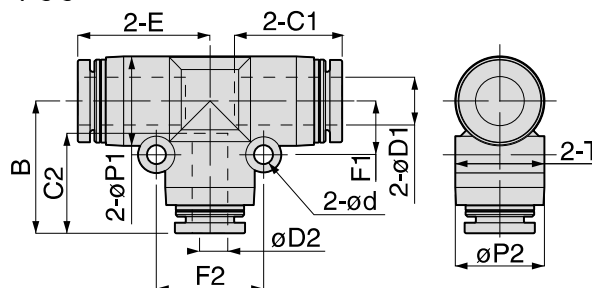
PEG SUS Unequal Union Tee

RoHS compliant

OP.
P.754

3D
CAD

CAD



Unit : mm

形 式	Tube O.D. øD1	Tube O.D. øD2	øP1	øP2	Tube end C1	Tube end C2	E	ød	F1	F2	B	T	Effective area (mm ²)	Weight (g)	CAD file name
PEG6-4SUS	6	4	13	13	17.1	15	20.2	3.2	8	16	19.6	13.5	4.1	11	PEG6-4SUS
PEG8-6SUS	8	6	14.5	12.5	18.1	17.1	22.2	3.2	9	18	22.4	15.1	9.5	14	PEG8-6SUS
PEG10-8SUS	10	8	17.5	14.5	20.4	18.1	25.4	4.2	12	24	24.9	18.2	18.5	23	PEG10-8SUS
PEG12-10SUS	12	10	21	17.5	23.6	20.4	28.6	4.2	14	28	28.2	21.7	29.5	34	PEG12-10SUS

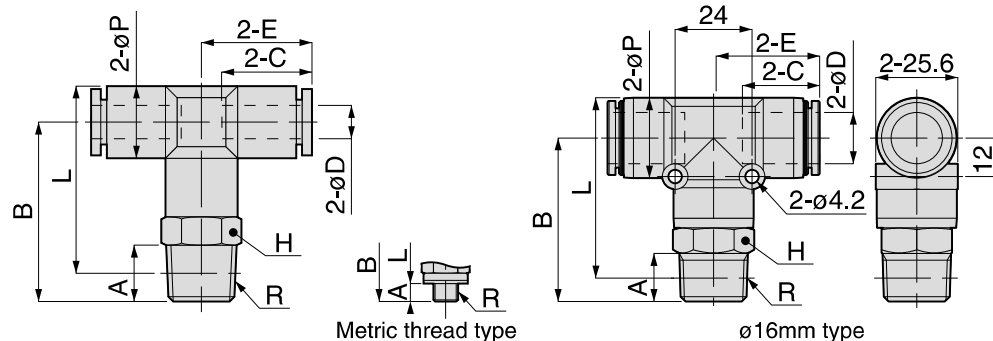
PB SUS Branch Tee

RoHS compliant

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3D
CAD

CAD



Metric thread type

ø16mm 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
PB4-M5SUS	4	M5 × 0.8	3	20.2	22.2	10	15	17	10	1.5	10	PB4-M5SUS
PB4-M6SUS		M6 × 1	4	21.2							11	PB4-M6SUS
PB4-01SUS		R1/8	8	23.2						4.1	13	PB4-01SUS
PB4-02SUS		R1/4	11	26.2						14	22	PB4-02SUS
PB6-M5SUS	6	M5 × 0.8	3	23	26.5	13	17.1	20.3	12	1.5	16	PB6-M5SUS
PB6-M6SUS		M6 × 1	4	24						6.8		PB6-M6SUS
PB6-01SUS		R1/8	8	26	28.5				14	10	17	PB6-01SUS
PB6-02SUS		R1/4	11	29	29.5						24	PB6-02SUS
PB6-03SUS		R3/8	12	30.8	31						36	PB6-03SUS
PB8-01SUS	8	R1/8	8	26.3	29.8	15	18.4	22.4	14	16.5	22	PB8-01SUS
PB8-02SUS		R1/4	11	29.3	30.8						27	PB8-02SUS
PB8-03SUS		R3/8	12	31.1	32.3						40	PB8-03SUS
PB10-01SUS	10	R1/8	8	33	37.8	17.5	20.4	25.4	17	23.2	37	PB10-01SUS
PB10-02SUS		R1/4	11	36	38.7					30	40	PB10-02SUS
PB10-03SUS		R3/8	12	37	39.4						48	PB10-03SUS
PB10-04SUS		R1/2	15	40	40.6				21		68	PB10-04SUS
PB12-02SUS	12	R1/4	11	38	42.5	21	23.1	28.6	21	30	59	PB12-02SUS
PB12-03SUS		R3/8	12	39	43.2					47	60	PB12-03SUS
PB12-04SUS		R1/2	15	42	44.3						74	PB12-04SUS
PB16-03SUS	16	R3/8	11	47	53.2	25	24.3	33.3	22	80.1	90	PB16-03SUS
PB16-04SUS		R1/2	15	51	55.3					90.8	93	PB16-04SUS

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

OP.
P.000

Page for special specifications

3D
CAD

3D CAD data is available at PISCO website.

CAD

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