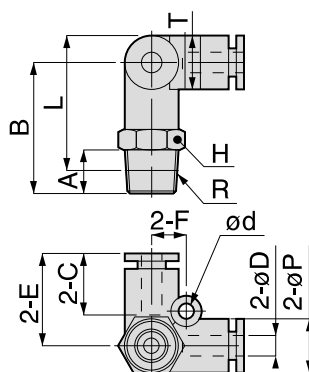


PVX SUS Tripod Elbow

RoHS compliant



Metric thread type

OP.
P.754

3D
CAD

CAD

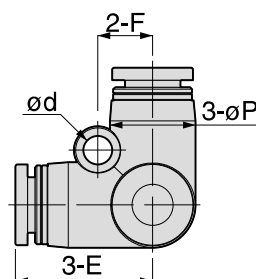
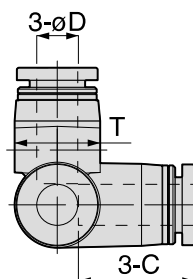
Unit : mm

Model code	Tube O.D. øD	R	A	B	L	øP	Tube end C	E	Hex. H	ød	F	T	Effective area (mm ²)	Weight (g)	CAD file name
PVX4-M5SUS	4	M5 × 0.8	3	21.7	23.7	10	15	17	10	3.2	6.5	10	2.3	11	PVX4-M5SUS
PVX4-M6SUS		M6 × 1	4	22.7									3.6		PVX4-M6SUS
PVX4-01SUS		R1/8	8	24.7									4		PVX4-01SUS
PVX4-02SUS		R1/4	11	27.7									3.5		PVX4-02SUS
PVX6-M5SUS	6	M5 × 0.8	3	25.3	28.6	12.5	17.1	20.2	12	4.2	8	12.5	2.3	16	PVX6-M5SUS
PVX6-M6SUS		M6 × 1	4	26.3									5.9		PVX6-M6SUS
PVX6-01SUS		R1/8	8	28.3									8.5		PVX6-01SUS
PVX6-02SUS		R1/4	11	31.3									8		PVX6-02SUS
PVX6-03SUS	8	R3/8	12	33.1	33	14.5	18.1	22.1	14	4.2	10	14.5	8.4	37	PVX6-03SUS
PVX8-01SUS		R1/8	8	30.4									17.1		PVX8-01SUS
PVX8-02SUS		R1/4	11	33.4									17.5		PVX8-02SUS
PVX8-03SUS	10	R3/8	12	35.2	36.1	17	20.4	26.4	17	4.2	12	17.5	17.4	40	PVX8-03SUS
PVX10-01SUS		R1/8	8	35.2									21.7		PVX10-01SUS
PVX10-02SUS		R1/4	11	38.2									31.5		PVX10-02SUS
PVX10-03SUS		R3/8	12	39.2									28.1		PVX10-03SUS
PVX10-04SUS	12	R1/2	15	42.2	42.8	21	23.6	29.6	21	4.2	14	21	24.3	69	PVX10-04SUS
PVX12-02SUS		R1/4	11	41.2									40.9		PVX12-02SUS
PVX12-03SUS		R3/8	12	42.2									45		PVX12-03SUS
PVX12-04SUS		R1/2	15	45.2									44.8		PVX12-04SUS

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

PVU SUS Tripod Union

RoHS compliant



Unit : mm

Model code	Tube O.D. øD	øP	Tube end C	E	ød	F	T	Effective area (mm ²)	Weight (g)	CAD file name
PVU4SUS	4	10	15	17	3.2	6.5	10	3.7	7.3	PVU4SUS
PVU6SUS	6	12.5	17.1	20.2	4.2	8	12.5	8.3	11	PVU6SUS
PVU8SUS	8	14.5	18.1	22.1	4.2	10	14.5	16	15	PVU8SUS
PVU10SUS	10	17.5	20.4	26.4	4.2	12	17.5	30.2	25	PVU10SUS
PVU12SUS	12	21	23.6	29.6	4.2	14	21	40.2	36	PVU12SUS