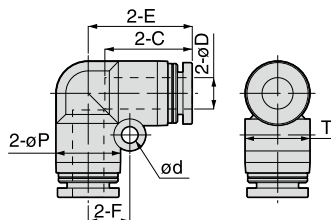


Fitting Series

Tube Fitting

PV Union Elbow

RoHS compliant



OP P.754 3D CAD

Unit : mm

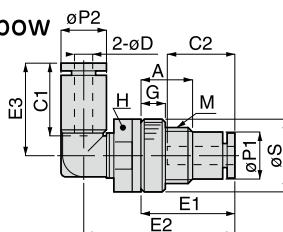
Model code	Tube O.D. øD	øP	Tube end C	E	ød	F	T	Orifice bore (ømm)	Weight (g)	CAD file name
PV4 ④	4	10	14.9	16.9	3.2	6.5	10.4	2.8	5.1	PV4
PV6 ④	6	12.5	17	20.1	3.2	8	13.5	5	7.3	PV6
PV8 ④	8	15	18.1	22.4	4.2	10	15.6	7.2	11	PV8
PV10 ④	10	17.5	20.2	26.2	4.2	12	18.2	8.3	17	PV10
PV12 ④	12	21	23.4	29.4	4.2	14	21.7	10	25	PV12
PV16 ④	16	25	24.1	33.1	4.2	12	25.6	13	31	PV16
PV5/32 ④	5/32	10	14.9	16.9	3.2	6.5	10.4	2.8	5.1	PV5_32
PV3/16 ④	3/16	12.5	17.4	20.5	3.2	8	13.5	4	7.5	PV3_16
PV1/4 ④	1/4	12.5	17	20.1	3.2	8	13.5	5	7.1	PV1_4
PV5/16 ④	5/16	15	18.1	22.4	4.2	10	15.6	7.2	11	PV5_16
PV3/8 ④	3/8	17.5	20.2	26.2	4.2	12	18.2	8.5	18	PV3_8
PV1/2 ④	1/2	21	23.7	29.7	4.2	14	21.7	10.7	23	PV1_2

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PML Bulkhead Union Elbow

RoHS compliant

Standard Series



OP P.754 3D CAD

Unit : mm

Model code	Tube O.D. øD	M	E1	E2	E3	A	øP1	øP2	øS	Tube end C1	Tube end C2	Hex. H	G	Orifice bore (ømm)	Weight (g)	CAD file name
PML4 ④	4	M12×1.5	20.2	32.8	19.7	10	10	10	16	14.9	14.9	14	5	2.9	11	PML4
PML6 ④	6	M14×1.5	23.8	37.8	22.8	13	12.3	12.5	19	17	17	17	5	4.6	17	PML6
PML8 ④	8	M16×1.5	25.7	41.8	25.7	13.5	14.2	14.5	22	18.1	18.1	19	6	5.9	25	PML8
PML10 ④	10	M20×2	28	47.8	29.5	16.5	17.5	17.5	27.5	20.2	20.7	24	6	7.1	42	PML10
PML12 ④	12	M24×2	33.2	54.7	32.6	18.5	21	21	31	23.4	23.4	27	6	9.5	59	PML12
PML5/32 ④	5/32	M12×1.5	20.2	32.8	19.7	10	10	10	16	14.9	14.9	14	5	2.9	11	PML5_32
PML1/4 ④	1/4	M14×1.5	23.8	37.8	22.8	13	12.3	12.5	19	17	17	17	5	4.4	17	PML1_4
PML5/16 ④	5/16	M16×1.5	25.7	41.8	25.7	13.5	14.2	14.5	22	18.1	18.1	19	6	5.9	25	PML5_16
PML3/8 ④	3/8	M20×2	28	47.8	29.5	16.5	17.5	17.5	27.5	20.2	20.7	24	6	6.9	42	PML3_8

Common caution in this page

※ 1. ④ in Model code / Replaced with "W" for Light-gray color, "-C" for Clean-room package, "W-C" for Light-gray color and Clean-room package, "-UC" for Clean-wash and Clean-room package

※ 2. Orifice bore is the smallest passage converted in terms of the diameter.

OP P.000

Page for special specifications

3D CAD

3D CAD data is available at PISCO website.

CAD

CAD data is available at PISCO website.