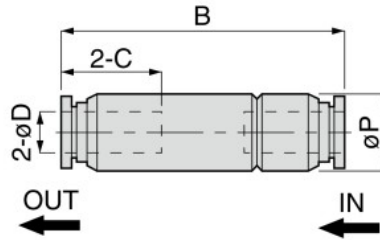


## CVU Union Straight

OP. P.754 CAD

RoHS compliant



Unit : mm

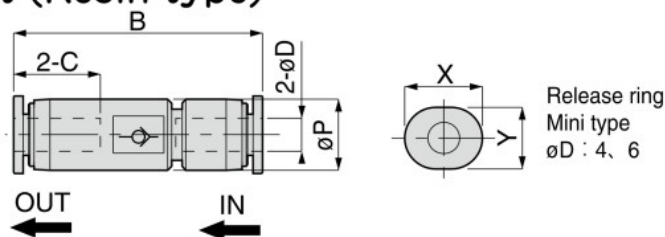
Model code	Tube O.D. øD	B	øP	Tube end C	Effective area (mm <sup>2</sup> )	Weight (g)	CAD file name
CVU4-4	4	33.6	9	10.9	2.7	5.3	CRC-002
CVU6-6	6	38.2	12	11.7	6	10	
CVU8-8	8	54.9	15	18.2	13.5	21	
CVU10-10	10	73.4	25	20.7	32	63	
CVU12-12	12	78.6	25	23.3	46	69	

※. Material for metallic body is aluminum.

## CVPU Union Straight (Resin type)

OP. P.754

RoHS compliant



Unit : mm

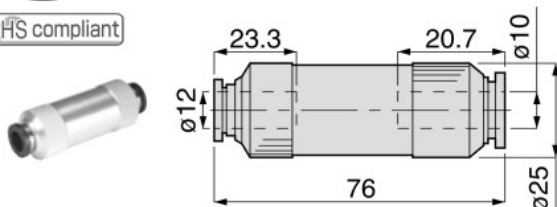
Model code	Tube O.D. øD	B	øP	Tube end C	X	Y	Effective area (mm <sup>2</sup> )	Weight (g)	CAD file name
CVPU4-4	4	31.5	9	11	9.8	7.8	2.9	3.7	-
CVPU6-6	6	34	11	11.6	11.8	9.8	7.5	5.4	
CVPU8-8	8	47.3	15	18.1	-	-	15.5	13.0	

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## CVG Unequal Union Straight

OP. P.754 CAD

RoHS compliant



Model code	Effective area (mm <sup>2</sup> )	Weight (g)	CAD file name
CVG12-10 □	36	65	CRC-001

※. Material of metallic body is aluminum.

※. □ in Model code / Replaced with "A" for Inlet on ø 12mm, "B" for Outlet on ø 12mm. Air flow direction as below

A: ø 12 → ø 10mm

B: ø 10 → ø 12mm