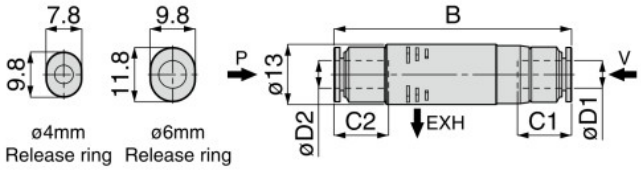
VU Pipe Type Union Straight (Silencer vent)

Chart P.60 CAD 2D & 3D

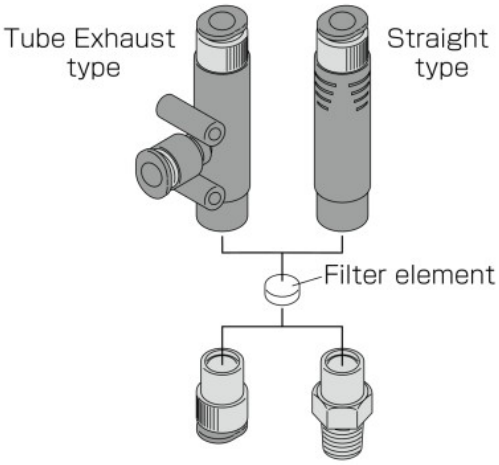
RoHS compliant



Unit : mm

Model code	Tube O.D. øD1	Tube O.D. øD2	B	C1	C2	Nozzle bore (mm)	Final vacuum (-kPa)	Suction flow (ℓ/min(ANR))	Air consumption (ℓ/min(ANR))	Weight (g)	CAD file name
VUH05-44A	4	4	49.3	10.9	10.9	0.5	90	7	11.5	18.5	VU_05-44A
VUH05-46A		6	50.4		11.7						VU_05-46A
VUH05-64A	6	4	50.1	11.7	10.9					18	VU_05-64A
VUH05-66A		6	51.2		11.7					17.5	VU_05-66A
VUH07-44A	4	4	56.1	10.9	10.9	0.7	92	12.5	23	20	VU_07-44A
VUH07-46A		6	56.9		11.7					19.5	VU_07-46A
VUH07-64A	6	4		11.7	10.9					19	VU_07-64A
VUH07-66A		6	57.7		11.7					18.5	VU_07-66A
VUL05-44A	4	4	49.3	10.9	10.9	0.5	66	12	11.5	18.5	VU_05-44A
VUL05-46A		6	50.4		11.7						VU_05-46A
VUL05-64A	6	4	50.1	11.7	10.9					17.5	VU_05-64A
VUL05-66A		6	51.2		11.7						VU_05-66A
VUL07-44A	4	4	56.1	10.9	10.9	0.7		20	23	20	VU_07-44A
VUL07-46A		6	56.9		11.7					19	VU_07-46A
VUL07-64A	6	4		11.7	10.9			22		18.5	VU_07-64A
VUL07-66A		6	57.7		11.7					17.5	VU_07-66A
VUE07-44A	4	4	56.1	10.9	10.9	0.7	90	10	17	20.5	VU_07-44A
VUE07-46A		6	56.9		11.7					19.5	VU_07-46A
VUE07-64A	6	4		11.7	10.9					18.5	VU_07-64A
VUE07-66A		6	57.7		11.7					19	VU_07-66A

Replacement Element



Element model code	Remarks
FEE8.2×2	A : Disassembly type
FEE10×2	Adapter type only