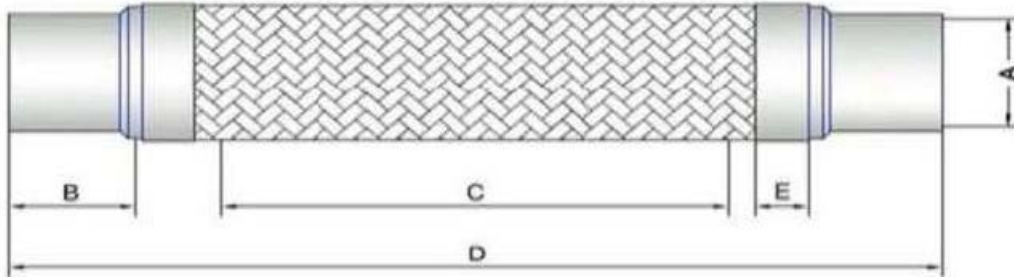


Vibration Absorber Sample Showcase



Vibration Absorber with Copper Connection & Stainless Steel Connection



Dimension Specification

Model No.		Actual OD of Copper tubing (inch)	Dimension(mm)					MWP (psig)	Burst Pressure (psig)
Copper Connection	Stainless Connection		A (I.D.)	B (±3)	C (±3)	D (±6)	E (±1.5)		
VAS-014	VAS-014	1/4"	6.7	17	133	202	10	650	3250
VAS-038	VAS-038	3/8"	9.6	18	141	215	10	650	3250
VAS-012	VAS-012	1/2"	12.8	18	151	225	10	650	3250
VAS-058	VAS-058	5/8"	16.2	20	169	247	10	650	3250
VAS-034	VAS-034	3/4"	19.2	23	180	266	11	650	3250
VAS-078	VAS-078	7/8"	22.3	25	211	301	11	650	3250
VAS-118	VAS-118	1-1/8"	28.8	32	223	329	12	600	3000
VAS-138	VAS-138	1-3/8"	35.3	35	274	392	14	550	2750
VAS-158	VAS-158	1-5/8"	41.7	40	295	425	16	510	2550
VAS-218	VAS-218	2-1/8"	54.5	50	370	520	16	400	2000
VAS-258	VAS-258	2-5/8"	67.0	60	434	613	19	350	1750
VAS-318	VAS-318	3-1/8"	79.6	70	481	680	19	320	1600
VAS-358	VAS-358	3-5/8"	92.5	85	579	812	21	190	570
VAS-418	VAS-418	4-1/8"	104.9	90	589	832	21	190	570

Model No.		Actual OD of Copper tubing (metric)	Dimension(mm)					MWP (psig)	Burst Pressure (psig)
Copper Connection	Stainless Connection		A (I.D.)	B (±3)	C (±3)	D (±6)	E (±1.5)		
VAS-6mm	VAS-6mm	6mm	6.7	17	133	202	10	650	3250
VAS-10mm	VAS-10mm	10mm	10.2	18	141	215	10	650	3250
VAS-12mm	VAS-12mm	12mm	12.2	18	151	225	10	650	3250
VAS-15mm	VAS-15mm	15mm	15.2	20	169	247	10	650	3250
VAS-16mm	VAS-16mm	16mm	16.2	20	169	247	10	650	3250
VAS-18mm	VAS-18mm	18mm	18.3	23	180	266	11	650	3250
VAS-22mm	VAS-22mm	22mm	22.3	25	211	301	11	650	3250
VAS-28mm	VAS-28mm	28mm	28.3	32	223	329	12	600	3000
VAS-35mm	VAS-35mm	35mm	35.3	35	274	392	14	550	2750
VAS-42mm	VAS-42mm	42mm	42.5	40	295	425	16	510	2550
VAS-54mm	VAS-54mm	54mm	54.5	50	370	520	16	400	2000
VAS-64mm	VAS-64mm	64mm	64.5	60	434	613	19	350	1750
VAS-76mm	VAS-76mm	76mm	76.5	70	481	680	19	320	1600
VAS-89mm	VAS-89mm	89mm	89.5	85	579	812	21	190	570
VAS-108mm	VAS-108mm	108mm	108.5	90	589	832	21	190	570

Note: OEM Making is available. Any dimension can be produced upon request.