L(mm)	H(mm)	U_0(m s^{-1})	h(mm)	M(g)	$K(-)$	Degassed	Cavitation probability (%)
45	298	3.73	1.2	26.9	0.32	Yes	–
105	73	1.50	1.2	26.9	0.34	Yes	–
120	73	1.55	1.2	26.9	0.29	Yes	–

Table A: Parameters for the experiment with varying the liquid-column height L.

L(mm)	H(mm)	U_0(m s^{-1})	h(mm)	M(g)	$K(-)$	Degassed	Cavitation probability (%)
90	73	1.45	2.0	42.7	0.42	No	–
90	73	1.45	2.5	56.1	0.42	No	–
90	73	1.63	3.2	74.5	0.37	No	–

Table B: Parameters for the experiment with varying the thickness of the tube h and hence the mass of the tube M.