

Initial Condition	Grid Resolution	Particle Count	Simulation Time	Max Substeps	# of
Water cooler	128×256×128	4M	2h55m	5	3
Wall with holes	128×128×128	4.8M	2h29m	5	3
Rising bubbles (inviscid)	128×256×128	17.8M	7h30m	5	3
Rising bubbles (viscous)	128×256×128	17.8M	8h53m	5	3
Moving solid	150×150×150	6.6M	4h20m	5	3
Surface tension	200×200×200	4.1M	3h28s	20	3