

## Pumping speed test using LAUDA 107 cooling station

	Tube	Time/s	Hight/mm	Volume / mm <sup>3</sup>	Pump. Speed l/min	length of both tubes = 2m
1	Plastic Tube	120	50	3077.2	1.5	this run out of water in a bath!
2	SS Bellow	100	55	3384.92	2.0	
3	SS Bellow	90	53	3261.832	2.2	
4	Plastic Tube	90	40	2461.76	1.6	
5	SS Below	60	45	2769.48	2.8	shorter SS tube (40 cm)

We used either stainless steel tube or plastic tube, both 2m long than connected to the copper cooling plate (similar to what we're going to use) and coming out of the plate was connected extra 30cm long plastic tube as an outlet.