



Table 3 Curved Impact Surface ($\alpha = 180^\circ$)

Volume = _____

ho= _____

Mass (g)	Time (s)	Flow Rate, Q (m ³ /s)	Exit Velocity, u (m/s)	Height of target plane from nozzle exit, h (mm)	Impact Velocity, v (m/s)	Experimental Force, F _y (N)	Theoretical Force, F _a = ma (N)

