



A schematic diagram of a single-stage nozzle. It consists of a vertical pipe that narrows (converges) and then widens (diverges) to form a nozzle. The nozzle is shown in cross-section, with a central vertical axis. The convergent section is on the left, and the divergent section is on the right. The nozzle is labeled with '1' at the inlet, '2' at the throat, and '3' at the exit.

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