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Flow Rate $Q = A \times V$ or $V = Q/A$. or. Flow Rate $Q = \text{Volume} / \text{Time}$. where. Flow Rate $Q = \text{flow rate in ft}^3 / \text{second}$ or cubic feet per second or if we are using S.I. units, $Q = \text{flow rate in M}^3 / \text{second}$ or cubic meters per second; Area $A = \text{cross sectional area flow in sq. ft. of the pipe}$ is given by two equivalent formulas: Using the diameter of ...

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A rotameter is a device that measures the volumetric flow rate of fluid in a closed tube. It belongs to a class of meters called variable-area flowmeters, which measure flow rate by allowing the cross-

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sectional area the fluid travels through to vary, causing a measurable effect.

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