

## ***Basic Piping Engineering Formulas***

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### **Basic Piping Engineering Formulas**

Common electrical units used in formulas and equations are: Volt - unit of electrical potential or motive force - potential is required to send one ampere of current through one ohm of resistance; Ohm - unit of resistance - one ohm is the resistance offered to the passage of one ampere when impelled by one volt; Ampere - units of current - one ampere is the current which one volt can send

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Studying a variety of P&IDs is the best way to learn how to read one of them. Although the symbols used in these diagrams are the same, the way they are used in piping and instrumentation diagrams differ.

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PIPELINE ENGINEERING FLUID FLOW Mechanical Energy Balance  $gz + \frac{v^2}{2} + \frac{p}{\rho} + W_f$  (1-1)  
potential energy expansion work Kinetic energy Work added/ Sum of friction

### **Pipeline Engineering - The University of Oklahoma**

9.3 Opening Reinforcement Vessel components are weakened when material is removed to provide openings for nozzles or access. High stress concentrations exist at the opening edge and decrease radially outward from the opening, becoming negligible beyond twice the diameter from the center

### **Livingston , E., Scavuzzo, R. J. "Pressure Vessels" The ...**

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