

Flow Measurement Engineering Handbook R.W. Miller

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5.0 out of 5 stars Flow Measurement Engineering Handbook Reviewed in the United States on August 14, 2009 This is a classic title in flow measurement with a complete approach that includes information about some measurement physical principles and the issues involved in flow correction due to the pressure and temperature of the fluid measured when considering contractual or basis conditions.

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Pipe flow measurement is often done with a differential pressure flow meter like the orifice, flow nozzle, and venturi meter; Orifice Plates are discussed in this article. For each type, a constriction in the flow path causes a pressure drop across the meter. The pressure drop can be measured and correlated with flow rate. Why use Orifice plates?

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