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Miller's "Flow Measurement Engineering Handbook" is an outstanding reference text for anyone requiring in-depth coverage of industrial flow measurement, and I recommend it without reservation.

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INDUSTRIAL FLOW MEASUREMENT

classic text "Principles and Practice of Flow Meter Engineering" by L. K. Spink (copyright by the Foxboro Company), edition 9. The other is a more recent work, "Flow Measurement Engineering Handbook", First Edition, by R. W. Miller, which describes the recently adopted ISO/ASME orifice equations and recommendations.

ORIFICE ======= A Flowmeter Sizing Computation

Engineering Guides to Industrial Measurement DP Flow Measurement Guide The essential resource for selecting, installing, and maintaining DP flow instruments. Temperature Measurement Guide Temperature go-to guide written by industry experts to help you specify the best solution.

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The ideal installation for flow measurement is one with a large length of smooth straight pipe preceding the measurement point to provide uniform and predictable velocities across the pipe – termed a ‘Fully Developed’ condition. ... (Reference LK Spink) ... Miller, RW . Flow Measurement Engineering Handbook. New York: McGraw Hill, 1996 ...

Tech Talk (6) Flow Measurement Basics (Part 1) - John E ...

The Flow Measurement Engineering Handbook The Flow Consultant includes Restrictive Orifice, Turbine meters, Vortex meters, Fluidic meters, Swirl meters, All frequency/digital output meters, Fixed Geometry and V-Cone Flowmeters.

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in early 1991 by A.P.I. titled: Manual of Petroleum Measurement Standards, Chapter 14, Section 3, Parts 1-4. Several additional publications are available to simplify measurement by orifice meters. These are: ASME Fluid Meters 6th Edition, ASME Power Test Code, Chapter 4 on Flow Measurement and Flow Measurement Engineering Handbook by R.W. Miller.

White Paper: Fundamentals of Orifice Meter Measurement

The Flow Measurement Engineering Handbook contains older equations than those derived by Richard W. Miller for the Flow Consultant Software. By Richard W. Miller (Abridged) The discharge coefficient of a standardized orifice plate changes with plate deflection (or bending).

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Flow Measurement Engineering Handbook Miller

Orifice plate meter is the most popular type of obstruction flow meter devices, due to its simplicity, low maintenance required, and long life time. This type uses differential pressure technique to measure the flow rate of fluids, which require accurate calculation of the orifice sizing at converting the flow rate into differential pressure.

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Mr. Miller authored the definitive Flow Measurement Engineering Handbook (McGraw Hill), considered by many in the industry to be the worldwide reference text on flow measurement. Until its publication in 1983, flow measurement books were limited to the differential producers (orifice, nozzle, Venturies, etc).

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