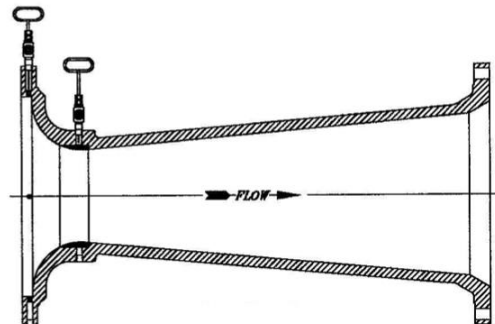
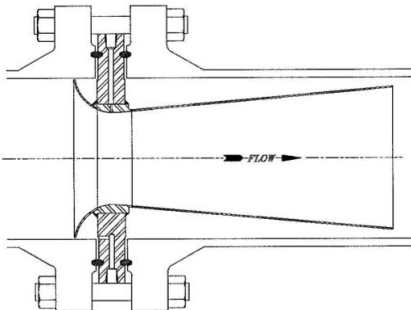


The reasons we recommend and proudly represent Wyatt Engineering are many:



1. Measuring fluid flow based on differential pressure is ubiquitous with devices such as Venturis, Lo-Loss[®] Flow Tubes, Flow Nozzles, Orifice Plates, and Averaging Pitot Tubes.
2. The President of Wyatt Engineering, David Wyatt, is a nationally recognized expert on flow measurement. He is the Chair of the ASME committee on Differential Producers (orifice, nozzle, venturi, averaging pitot), and he has a cool beard 😊
3. Wyatt Engineering purchased the differential-pressure division of Badger Meter which includes the proprietary PMT series of Lo-Loss[®] Flow Tubes
4. The PMT series of Lo-Loss[®] Flow Tubes are the only products that maintain a high accuracy over a wide range of flow rates, while incurring the lowest permanent pressure loss compared to any other differential producing device. It is the best documented flow tube on the market, PERIOD.



5. Wyatt Engineering offers the widest choices of DP producer designs and construction materials, plus they take full responsibility for the design and performance versus using open-source information.
6. Their LVM series is a proprietary design that offers the perfect compromise between the LoLoss[®] PMT, with the accuracy of the legendary BVT (0.5% without calibration).
7. Complete documentation is provided for each meter, which includes full sizing and performance calculations, accuracy statements with any required test data, plus physical layout, and installation drawings.
8. Of course, they have all the Quality, Welding, and Pressure approvals and certifications.
9. Completely and proudly manufactured in the USA.
10. Doggonit, they are just nice people.