

[← Previous Product](#)   [Sizing](#)   [Home](#)   [Contact Us](#)   [Next Product →](#)



## Venturis

Flowell manufactures Venturi Tubes in a variety of sizes and styles to meet a wide range of applications. Flanged End, Weld-In and Low-Loss styles are available. Venturis can be used with virtually any gas, liquid, steam, slurry or sludge. Built in accordance with ASME Fluid Meters, ASME MFC-3M and R.W. Miller Flow Measurement Engineering Handbook, these meters provide a high degree of sustained accuracy with high pressure recovery. Standard materials include carbon steel, carbon steel with a stainless steel throat and full stainless construction. Other materials available on request. Accuracy is +/- 1% uncalibrated and +/- 1/4% calibrated.

[Home](#)	[Sizing](#)	[Orifice Flange Unions](#)	[Paddle Type Orifice Plates](#)	[RTJ Plate Holders](#)	[Venturis](#)	[Flow Nozzles](#)
[Straightening Vanes](#)	[Condensate Chambers](#)	[Bleed Rings](#)	[Studding Outlets](#)	[Paddle Spacers and Blinds](#)		
[Figure 8 Spectacle Blinds](#)	[Universal Type Orifice Plates](#)	[Strainers](#)	[Meter Tubes](#)			

© Flowell Corporation 2002

Created by [Creative Impacts](#)