









Flow and Venturi Nozzles

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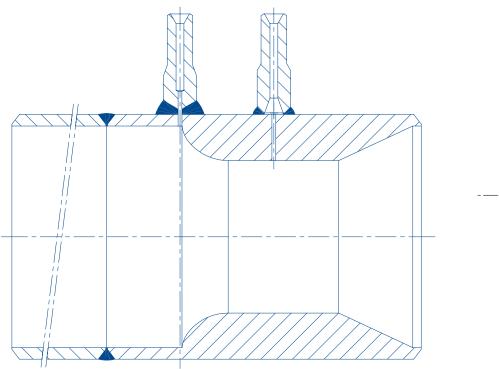
Venturi Nozzles are designed according to ISO 5167 or DIN 1952. The Venturi Nozzles are manufactured from forged bar for sizes up to 12" to guarantee maximum roundness. A combination of forged bar and rolled plate is used for larger sizes. All welds are always machined flush with the inside diameter of the pipe.

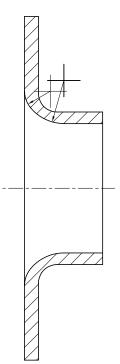
ORDERING DATA

DESIGN CODES • ISO 5167, DIN 1952, BS, ASME

MATERIALS

- A105N / A350LF2 / A182-F5, F11, F22, F91 / C21
- A106Gr.B / A333Gr.6 / A335Gr.P5, P11, P22, P91
- A312-TP304(L), A312-TP316(L)/Ti, A312-TP321
- A182-F51 / 1.4462 / UNS S32760 (super duplex)
- Monel / Hastelloy C22, C276 / Alloy 20
- Titanium





EUROPE Minervum 7238 4817 ZJ Breda The Netherlands

Phone +31(0)88 11 67 600 Email: info@denholder.com



MIDDLE EAST P.O. Box 3949 Abu Dhabi United Arab Emirates Phone +971 24 493 841 Fax +971 24 493 824 Email: info@denholder.ae