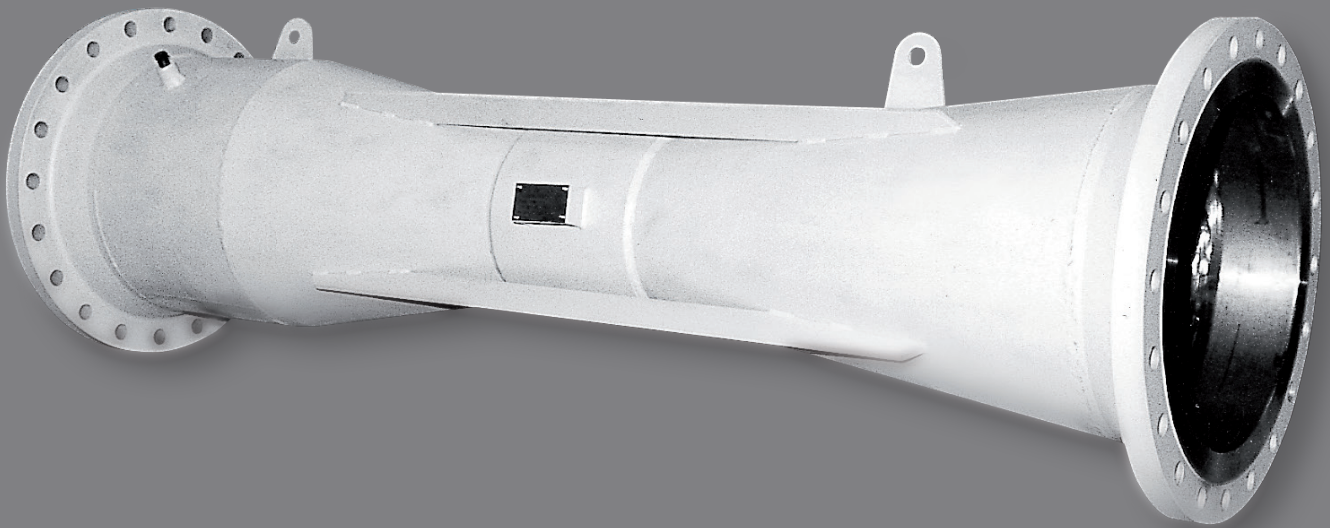


VENTURI TUBES

Den Holder is manufacturer of all types of Venturi Tubes which are designed in accordance with our clients requirements or any international standard.



QUALITY CAN BE MEASURED

den holder 

VENTURI TUBES

Den Holder is manufacturer of all types of Venturi Tubes which are designed in accordance with our clients requirements or any international standard. Most common used standard is ISO 5167 and this standard covers three types of classical venturi tubes:

- A: Venturi tube with 'as cast' convergent section
- B: Venturi tube with machined convergent section
- C: Venturi tube with a rough-welded sheet-iron convergent section

Type B venturies can be machined by us over the inlet and outlet sections in the whole range of ISO 5167. Type C venturies are nomally made out of machined throat section and sheet steel inlet and outlet cone-sections. The throat section can be honed to achieve a smoother surface roughness. Type C venturies are reinforced with stiffeners and supplied with lifting lugs..

ORDERING DATA

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

Stoomwezen

LINE CONNECTIONS » BW » Flanged

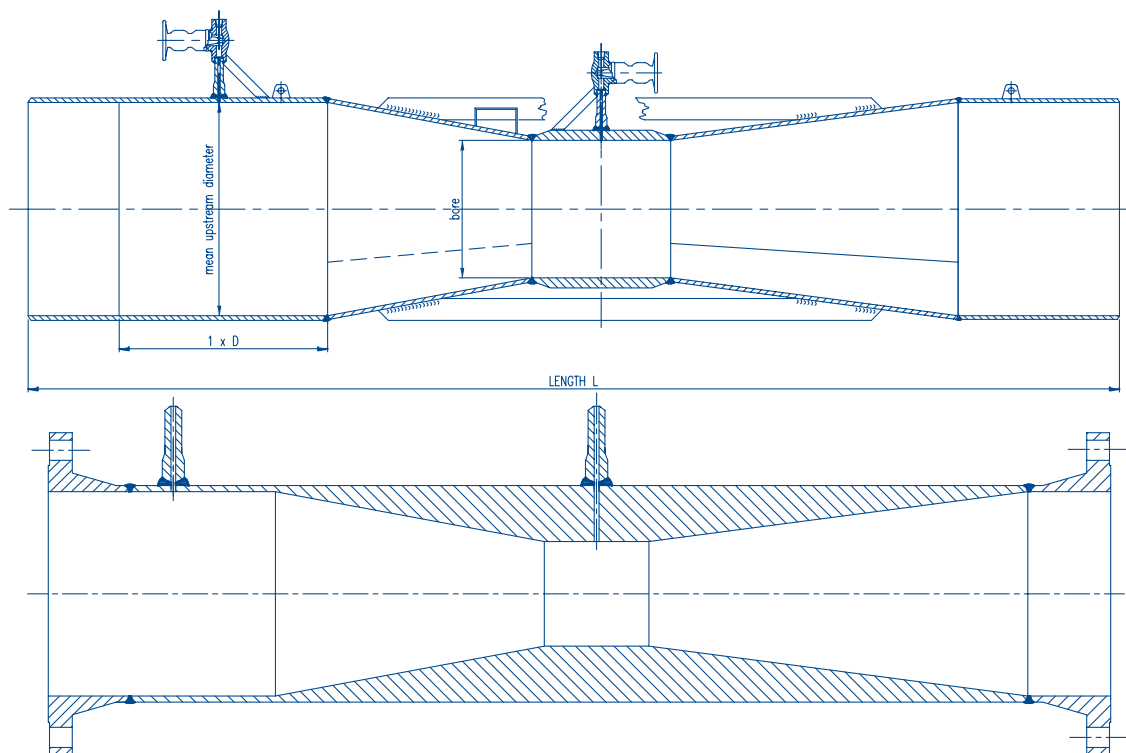
TYPE » Type A, B, C

TAPPING SETS » Single » Double

PROCESS CONNECTIONS » welding nipples threaded / SW, bosses, flanged

MATERIALS » A105N / A350LF2 / A182-F5, F11, F22, F91 / C21 » A516 Gr. 60,65,70 » A182-F51 / A182-F91 » 1.4462 / UNS S32760 (super duplex) » A312-TP304(L), A312-TP316(L)/Ti, A312-TP321(L)

OPTIONAL » Inspection by Lloyds, TÜV or Stoomwezen » Strength and bore calculations » Gas calibration up to 50 bar



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