

Product Name :
Device for Flow Through An Orifice (Vertical Flow)

Product Code :
NLAB-EDUCATIONTVET14008



Description :

Device for Flow Through An Orifice (Vertical Flow)

Technical Specification :

Used to determine the coefficients of speed and contraction and to calculate the discharge coefficient

The set consists of a cylindrical tank with an opening in the bottom. A Pitot tube can be placed anywhere in the jet.

A tight wire attached to this tube can be precisely positioned in the jet which allows to measure the diameter of the jet and the contraction of the fluid vein

Standard hole diameter 13 mm (4 other holes are also provided)

Max water level 365 mm

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