

Product Code . JL-LAAP-935

Venturi Tube Glass



Description

Venturi Tube Glass

- To demonstrate Bernoulli's principle that when a liquid flows through a tube having a constriction the speed of the flow increases and the pressure decreases in the constricted section.
 - Consists of a horizontal tube 18 cm long and 18 mm in diameter having three vertical tubes.
 - The tube decreases in diameter in the center to form a constriction.
 - Made from Borosilicate Glass.
 - Clear tubing with fluid can easily be attached and pressure differences measured.
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