



Order Code - 22236175.5 Flow Through an Orifice



Specifications:-

- Directly Measure The Total Head, Head Loss And Diameter Of A Vertical Water Jet .
- Integral Pitot Traverse With Blade To Measure Head In The Jet And Diameter Of Jet
- Sharp-Edged Orifice: 13mm Diameter (MINIMUM)
- Square Orifice: 9mm (MINIMUM) •
- Triangular Orifice: Minimum 12mm (EACH Side) •
- Circular Orifice: Length 13mm With 60° Contraction And 60° Diverging Section
- Circular Orifice: Length 13mm With 29mm Diameter Bell-Mouth
- Circular Orifice: Length 60mm With 29 Mm Diameter Bell-Mouth
- Circular Orifice: Length 60mm With 29 Mm Diameter Bell-Mouth
- Orifice Material: Aluminum

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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