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Product Name :
Losses In Pipe Bends

Product Code :
LBNY-0005-103000233



Description :

Simply selection of the measuring sections via hose connection with quick-release couplings
Investigation of the pressure loss at pipe elements with different changes in pipe direction and materials
Clear panel mounted on a sturdy, movable frame
Flow measurement using rotameter
Flow can be adjusted via valves
Differential pressure measurement via differential pressure meter with display
Pipe elements are commercially standard components in heating and sanitary engineering.

Technical Specification :

Technical Data:

90° pipe angle
Pipe section 4: copper, diameter: 18x1mm,
90° pipe bend
Measuring sections: 2300mm
Pipe section 1: steel, diameter: 1/2", 90° pipe angle
Pipe section 2: steel, diameter: 1/2", 90° pipe bend
Pipe section 3: copper, diameter: 18x1mm,
Differential pressure meter
Measuring ranges
Differential pressure: -350mbar...350mbar
Flow rate: 150...1600L/h.



Laboratory Instrument India