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Product Name :
Losses In Different Pipes

Product Code :
LBNY-0005-103000227



Description :

Pipe elements are commercially standard components in heating and sanitary engineering
Pipe sections can be selected via ball valves
Water connections made using quick-release couplings in the inflow and return
Flow can be adjusted via valves
Investigation of friction-induced pressure losses in flow through pipes
Clear panel mounted on a sturdy, movable frame
Differential pressure measurement via differential pressure meter with display
Four measuring sections with different pipe cross-sections and materials
Flow measurement using rotameter.

Technical Specification :

Technical Data:

Differential pressure meter
Measuring Ranges
Differential pressure: -350mbar...350mbar
Flow rate: 150...1600L/h
Pipe sections measuring length: 1000mm
Pipe section 1: transparent plastic,
Diameter: 20x1,5mm
Pipe section 2: steel, diameter: 1/2"
Pipe section 3: copper, diameter: 18x1mm
Pipe section 4: copper, diameter: 15x1mm.



Laboratory Instrument India