Losses In Pipe Fitting Apparatus



Product Categories: Engineering Equipment Product Tags: Engineering Equipment Product Page: https://www.labappara.com/product/losses-pipe-fitting-apparatus/

Product Description

Losses In Pipe Fitting Apparatus- Engineering Equipment

The unit provide study of losses of pipe in various pipe fitting. A unit consists of Major and minor losses associated with pipe flow in piping networks helps in determining the pumping power requirements, material and fittings selection. A good understanding of such losses helps engineers in designing optimum fluid distribution systems, process plants etc. This apparatus is designed to introduce students to minor flow losses (Fittings) in Pipes **Feature**

Block Type Acrylic Differential Manometer (250-0-250 mm) Number of fittings : 4 Nos Flow control valve to change Discharge. Transparent pizometer tubes with scale to measure measuring tank discharge. Measuring tank Dimensions- 295 X 345 X 345 mm Sump tank Dimensions- 900 X 350 X 350 mm