Product Code . JL-FOT-10281

Losses In Pipe Fitting

Description

Impact of Jet Apparatus

Transparent cylinder mounted on a stand.

Differential lever mechanism with adjustable load screw mechanism & dead weight to measure the force.

Sump Tank MS powder coated.

Measuring tank MS powder coated with drain.

Two nozzles with inside section Straight taper,Curved taper.

Semicircular vane with angle of deflection 180°

Curved vane with angle of deflection 135°

Horizontal flat vane angle of deflection 90°

60° inclined flat vane.

30° inclined flat vane.

Losses In Pipe Fitting Manufacturer India, Losses In Pipe Fitting Exporters, Electronics Instruments Losses In Pipe Fitting, Losses In Pipe Fitting Suppliers, Buy Losses In Pipe Fitting, Buy Losses In Pipe Fitting Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics

Instruments Manufacturer

{ "@context": "http://schema.org/", "@type": "Product", "name": "Losses In Pipe Fitting", "image": "https://www.jlabexport.com/images/catalog/product/69785574losses-in-pipe-fitting.jpg", "description": "Transparent cylinder mounted on a stand. Differential lever mechanism with adjustable load screw mechanism & dead weight to measure the force. Sump Tank MS powder coated. Measuring tank MS powder coated with drain. Two nozzles with inside section Straight taper,Curved taper. Semicircular vane with angle of deflection 180° Curved vane with angle of deflection 135° Horizontal flat vane angle of deflection 90° 60° inclined flat vane. 30° inclined flat vane. Losses In Pipe Fitting Manufacturer India, Losses In Pipe Fitting Exporters, Electronics Instruments Losses In Pipe Fitting, Losses In Pipe Fitting Suppliers, Buy Losses In Pipe Fitting, Buy Losses In Pipe Fitting Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics Instruments Manufacturer", "brand": "JLab Export", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }