

Educational Lab Equipments





Product Code . EL-EELE-11347

Orifice and Jet Velocity Apparatus

Description

Orifice and Jet Velocity Apparatus

Plexiglas tank on powder coated base plate, complete with pipe work, fittings and connections, as well as measuring device with vertical/radial scale. Experimental set-up to study the formation of vortices in liquids, for use with the HM 150.

Dimensions:- L x W x H 630 x 400 x 675mm, 18kg.

We are leading manufacturers, suppliers of Orifice and Jet Velocity Apparatus for Electronics Engineering Lab Equipments. Contact us to get high quality Orifice and Jet Velocity Apparatus for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Orifice and Jet Velocity Apparatus", "image": "http://www.educational-

equipments.com/images/catalog/product/517592599OrificeandJetVelocityApparatusWithlogo.jpg", "description": "Plexiglas tank on powder coated base plate, complete with pipe work, fittings and connections, as well as measuring device with vertical/radial scale. Experimental set-up to study the formation of vortices in liquids, for use with the HM 150. Dimensions:- L x W x H 630 x 400 x 675mm, 18kg. We are leading manufacturers, suppliers of Orifice and Jet Velocity Apparatus for Electronics Engineering Lab Equipments. Contact us to get high quality Orifice and Jet Velocity Apparatus for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } } Educational Lab Equipments, #449, HSIIDC, Industrial Area, Saha, Haryana Direct Contact Details 491-98173-19615 Sales@educational-equipments.com