

## Jain Laboratory Instruments



Product Code . JL-SL-4612

## **Hydrometer Liquids**



## Description

## Hydrometer Liquids

These Hydrometers are designed to measure the specific gravity of light (700 to 1000) & heavy liquids (1000 to 2000). Hydrometer Liquids Manufacturer India, Hydrometer Liquids Exporters, Physics Instruments Hydrometer Liquids, Hydrometer Liquids Suppliers, Buy Hydrometer Liquids Online India, Didactic, Didactic Physics Instruments, Physics Instruments Exporters India, Physics Instruments Suppliers, Physics Instruments Manufacturer. The instrument consists of a standardized glass tube ending in a weighted glass sphere which allows the tube to stand erect when positioned in a liquid.

The lower the density of the liquid, the deeper the tube drops.

Contact JLab Export for your Educational School Science Lab Equipments. We are best scientific laboratory equipments manufacturer, scientific laboratory equipments supplier, technical educational equipment manufacturer, technical educational equipment manufacturer, technical educational equipment supplier, technical educational exporter.

{ "@context": "http://schema.org/", "@type": "Product", "name": "Hydrometer Liquids", "image": "https://www.jlabexport.com/images/catalog/product/1415969672hydrometer-liquids.jpg", "description": "These Hydrometers are designed to measure the specific gravity of light (700 to 1000) & heavy liquids (1000 to 2000). Hydrometer Liquids Manufacturer India, Hydrometer Liquids Exporters, Physics Instruments Hydrometer Liquids, Hydrometer Liquids Suppliers, Buy Hydrometer Liquids, Buy Hydrometer Liquids Online India, Didactic, Didactic Physics Instruments, Physics Instruments Exporters India, Physics Instruments Suppliers, Physics Instruments Manufacturer. The instrument consists of a standardized glass tube ending in a weighted glass sphere which allows the tube to stand erect when positioned in a liquid.", "brand": "Jlab Export", "sku": "5", "gtin8": "5",

"gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }