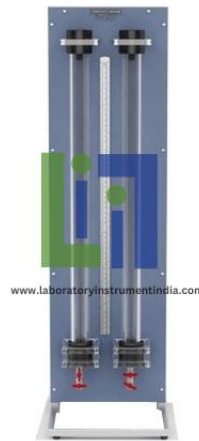




Email : [sales@laboratoryinstrumentindia.com](mailto:sales@laboratoryinstrumentindia.com)

**Product Name :**  
Particle Drag Coefficients

**Product Code :**  
LBNY-0005-103000290



**Description :**

**Features:**

The 2 tubes facilitate comparison of the viscosity of two liquids, effect of boundary layer separation on motion of sphere. Set of balls with various diameters and materials.

2 tubes, 1.5m long, with guide marks, and valves at bottom for the removal of balls with minimum loss of liquid. Fluorescent lamp for illumination.

**Technical Specification :**

To study drag of a particle in a liquid under various Reynolds numbers.

Two glass tube columns 100 mm diameter x 1.5 m long with top guide, bottom valves and back fluorescent lamp. Ball spheres of different materials, shapes, and diameters, stop watch.



**Laboratory Instrument India**