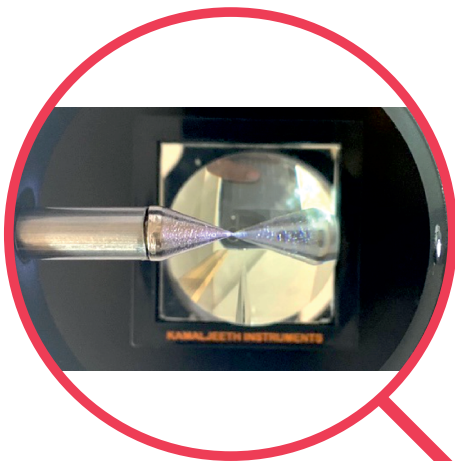


Experiment(s):

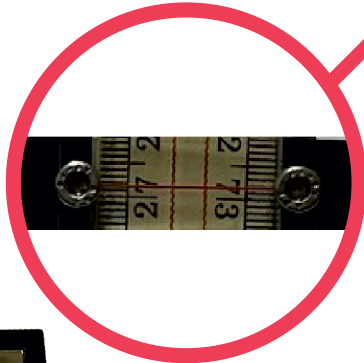
1. Determination of refractive index of liquid

(For more details, procedure & manual visit: www.kamaljeeth.net)

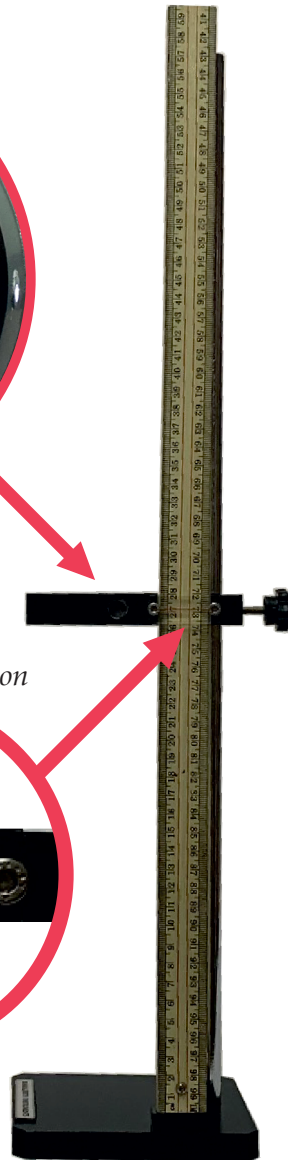
Reference : Lab Experiments Journal vol-13, No.3, Page-183



Illuminated Pointer



Clear Graduation



Experiment setup consists:

- a) Stand
- b) Illuminated pointer
- c) Plain mirror, Convex lens and Magnetic holder

Specifications:

- a) Stand**
Heavy Cast iron base with vertical rod
Length: 600 mm
Scale: Graduated in mm with clear line markings
- b) Illuminated pointer**
LED illuminated from opposite end
Height: Adjustable
Scale: Wooden
Rated Input: 220 V/50 Hz or 110 V/60 Hz
- c) Accessories included**
Convex lens
Plain mirror
Magnetic holder for holding lens and mirror



KAMALJEETH INSTRUMENTS

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Address: No. 610, 5th main, 8th cross Tatanagar, Bangalore - 560092, INDIA

Website: www.kamaljeeth.net, Email: labexperiments@kamaljeeth.net

3 years manufacturing warranty