Product name:	Product code:
Fluid Properties	Fluid00021



Description

Fluid Properties

Technical specification

- Lever Balance With Displacement Vessel, Bucket And Cylinder
- Metacentric Height Apparatus
- Air Pump
- 600ml Beaker
- Stop Clock

Technical Details:

- **Universal hydrometer**: range 0.70 to 2.00 sub-divided in 0.01 intervals
- **Falling sphere viscometer**: 40mm tube diameter
- **Hydrostatic pressure apparatus**: Comprises counter-balanced precision quadrant pivotted on knife edges at its centre of arc
- **Direct reading barometer**: With compensated silvered metal scale range 585 to 790mm subdivided in 1mm intervals includes thermometer
- **100mm dial pressure gauge**: Range 0 to 200 kN/m^2 (kPa) and equivalent head of water in metres
- **Dead weight pressure gauge calibrator**: With 2 x .5 kg, 1kg and 2.5kg weights
- **Lever balance**: 178mm diameter pan, hook for use in buoyancy experiments, anti-parallax cursor, double scale 0 to 0.25kg and 0 to 1.00kg
- **Thermometer**: Range -10^{o}C to +50^{o}C

Fluid Properties Fluid Properties

The following experimental apparatus is included: instrument

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- Universal Hydrometer And Hydrometer Jars
- Hook And Point Gauge
- Mercury Barometer (Mercury Not Supplied)
- Bourdon Gauge
- Falling Sphere Viscometers
- Free Surface Tubes
- U-Tube Manometers
- Deadweight Pressure Gauge Calibrator And Weights
- Parallel Plate Capillary Apparatus
- Capillary Tube Apparatus
- Hydrostatic Pressure Apparatus
- Pascal's Apparatus
- Measuring Cylinder
- Thermometer