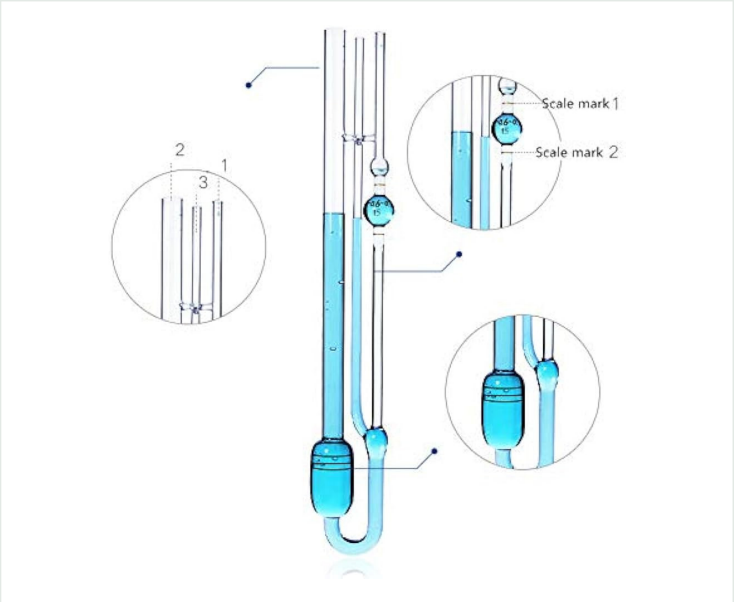
Ubbelohde Viscometer

Brand **Master Science** | Unit **Pc**








Calibrated DIN Ubbelohde ViscometerSize Code: IcTotal Length: 290 mmCapillary: 8.8 cmCapillary Inner Diameter: 0.84 mmKinetic viscosity range: 3-30 mm2/sNominal Viscometer Constant: 0.03Small Ball volume: 4 mLVolume of buld C: 5,7 mLCalibration certificate included Method Details ISO 3104 Kinematic Viscosity of Transparent and Opaque Liquids and the Calculation of Dynamic Viscosity ASTM D446 Standard specifications and operating instructions for glass capillary kinematic...

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Technical Specifications

PARAMETER	SPECIFICATION
Size CodeIc	
Total Length290 mm	
Capillary8.8 cm	
Capillary Inner Diameter0.84 mm	
Kinetic viscosity range3-30 mm2/s	
Nominal Viscometer Constant0.03	
Small Ball volume4 mL	
Volume of buld C5,7 mL	
ISO 3105Glass capillary kinematic viscometers	
IP 71Determination of kinematic viscosity	
ASTM D445Method for Kinematic Viscosity of Transparent and Opaque Liquids	
ISO 3104Kinematic Viscosity of Transparent and Opaque Liquids and the Calculation of Dynamic Viscosity	
ASTM D446Standard specifications and operating instructions for glass capillary kinematic viscometers	