

Refer to the attached table (Column Ia) for Hagenbach correction factor (γ). Steadily apply vacuum to. 1 capillary tube by pulling the syringe piston. This will cause successive filling of the reference level vessel (5), the capillary tube (1), the measuring sphere (8), and the pre-run sphere (9). Liquid column will separate at the lower end of the capillary (7) and form suspended level at the dome-shaped top part (6). Transfer 15 ml of test sample to the Viscometer through filling tube (3) into reservoir (4). Connect a syringe to the capillary tube (1). Close the venting tube (2) by a finger or rubber stopper. Discontinue the .syringe suction. 2. 3. 4. 5. 6. 7. 8. 9. 10